

PROFESSIONAL
CLEANING EQUIPMENT





MISSION AZIENDALE OUR MISSION

Elsa ha abbracciato nel 2008 un importante progetto di Marketing finalizzato alla realizzazione della piena "Soddisfazione del Cliente" attraverso una sempre maggiore attenzione alle esigenze dello stesso in termini di qualità, prezzo e relazione. Ben si coniuga con lo stesso la continua ricerca di soluzioni innovative, alle quali Elsa dedica risorse umane altamente professionali.

In 2008 ELSEA started an important marketing project aimed at achieving a more client orientation approach through a greater attention towards their needs in terms of QUALITY, PRICE and RELATIONSHIP. This project proposes a constant research of innovative solutions put in practice by high professional human resources.

ELSEA E L'AMBIENTE ELSEA AND THE ENVIRONMENT

Produzione annuale energia 250.000
Yearly energy emissions kwh
production

Olio combustibile risparmiato 60.000 tons
Saved heating oil

CO2 non immesso in
atmosfera 110.000
CO2 not emitted in the tons
atmosphere

Sono questi alcuni dei risultati ottenuti grazie all'impianto fotovoltaico, realizzato nel 2008 al di sopra dei nostri stabili, il quale ci ha permesso, oltre ad un evidente risparmio di costi, il raggiungimento di un obiettivo per noi altrettanto importante: la tutela dell'Ambiente. Profitto e rispetto di ciò che ci circonda, possono dunque essere perseguiti contemporaneamente ed Elsa ne è l'esempio lampante, isola felice in un mare altamente inquinato.

These are some of the results obtained thanks to the photovoltaic system, located in 2008 on the roof of our premises. This system allowed from one side an important costing saving, on the other the environment conservation that represents as well an important goal achieved. Profit and environmental respect can "walk" together: Elsa is a clear example of this combination, it is a peaceful isle in a polluted sea.

L'AZIENDA COMPANY

Elsa nasce nel 2001 dall'idea di un gruppo di giovani imprenditori, già esperti conoscitori del settore degli aspiratori industriali, con l'intento di coniugare tali esperienze all'elevata qualità del prodotto, interamente realizzato nei propri impianti, localizzati nel Sud Italia, in prossimità di importanti e strategiche arterie di comunicazione. I risultati non tardano ad arrivare ed Elsa si afferma presto come una nuova realtà nel nostro Paese dove, grazie allo standing elevato dei suoi prodotti, si confronta degnamente con i maggiori competitors del settore. La Compagine Aziendale si arricchisce nel 2004 di un nuovo Socio, con esperienza nella gestione amministrativa di aziende estere di elevate dimensioni, segnando di fatto la svolta internazionale di Elsa. Gli anni a seguire sono un continuo crescendo nell'acquisizione di clientela in tutto il mondo, ove offre un contributo non indifferente al rafforzamento del marchio "Made in Italy". Oggi i suoi prodotti, in una gamma continuamente allargata ed innovata, sono commercializzati sui mercati europei, americani, australiani, asiatici, russi e sud africani e la loro qualità è garantita a livello internazionale dalle certificazioni ISO 9001:2015, TUV, cTUVus e EAC.

Elsa was founded in 2001 by a group of young entrepreneurs, already experienced in the field of industrial vacuum cleaners. Their main object was to combine their deep knowledge of the cleaning market to high quality products, entirely made in their production facilities located in the south of Italy, close by important and strategic geographical areas. Thanks to the high standing of its products, The ELSEA Company established itself as a new commercial reality in the Italian market, matching properly against the main competitors of its relevant working area. In 2004 ELSEA's corporate structure was joined by a new partner with an important experience in the administration management of large sized foreign companies. This actually marked the turning point towards the international trade. The following years showed an increase in the acquisition of customers around the world, where ELSEA gave its considerable contribution to the strengthening of the "Made in Italy" brand. Nowadays, its constant renewed and expanded range of products, whose quality is internationally certified by ISO 9001:2015, TUV, cTUVus and EAC, is present all over the European, American, Australian, Asian, Russian and South African markets.



CODICI CODES

Come leggere il codice identificativo del prodotto. Nell'esempio è riportato il codice EWPR250 del prodotto Estro 250.

How to read the product identification code.
This example shows the code EWPR250 of the product Estro 250.

E

Iniziale o prima sillaba del nome
"Estro"

Initial or first syllable of the name
"Estro"

W

La lettera indica il tipo di macchina:
W (Wet) macchina aspira liquidi
D (Dry) macchina aspira polveri

The letter indicates the type of machine:
W (Wet) machine sucks liquid
D (Dry) machine sucks dust

P

La lettera indica il materiale del fusto:
P Polipropilene
I Inox

The letter indicates the material of the tank:
P Plastic tank
I Stainless steel tank

R

La lettera indica il tipo di pompa:
R Pompa estraattore rotativa
V Pompa estraattore vibrazione

The letter indicates the kind of pump:
R Peripheral electrical pump
V Solenoid pump

250

Il numero indica la quantità (2) e la
potenza dei motori P Max 2600 Watt

The number indicates the quantity (2) and
engine power P Max 2600 Watt

CERTIFICAZIONI CERTIFICATIONS



UNI EN IS O
9001:2015



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ESAT

Tre modelli polvere ed uno polvere e liquidi. Leggero, maneggevole, serbatoio in polipropilene e ad un solo motore monostadio, il piccolo della gamma, ideale per la pulizia in spazi ridotti.

Three different versions of Dry and one version of Wet&Dry Vacuum Cleaners with a single stage motor. Light and manageable with polypropylene tank ESAT is ideal for the cleaning of small spaces.



1 Motore
Motor



D Polvere
D Dry



W Acqua
W Wet



| | | ESDP100 | ESDP100SL | ESDP110 ESWP110 |
|---------------------------------|-----------------------------------|-----------|-----------|--------------------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | single | single | single |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | Thru flow | Thru flow | By Pass |
| P max (W) | P max (W) | 1150 | 1150 | 1250 |
| P (W) | Potenza (W) | 1000 | 1000 | 1050 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 1350 | 1350 | 1530 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 220 | 220 | 258 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 58 | 55 | 58 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 | 21 | 21 |
| Weight (Kg) | Peso (Kg) | 9,3 | 9,5 | 9,3 |

Standard Accessories and Filters

Kit: KD036E [1-2-3-4-5]
 Kit: KW036E [1-2-3-4-6]

| | DESCRIPTION | CODE |
|---|--|------------------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Plastic extension wand (one piece) Ø36 | ACTP036 |
| 5 | Plastic combined nozzle Ø36 | ACSP036P |
| 6 | Plastic combined nozzle W/D Ø36 | ACSP036W/D for ESWP110 |
| 7 | Polyester filter with ring Ø34 | FA034PP |
| 8 | Paper bag 20lt | FI003C |

Options

| | DESCRIPTION | CODE | NOTE |
|----|-----------------------------------|-------------|---------------------|
| 9 | Cartridge filter Ø175 - H140 HEPA | FI175140HL | option |
| 10 | Polyester bag 20lt | FI003P | option |
| 11 | Sponge filter for liquids | ACCA165A | standard in ESWP110 |
| 12 | Nylon filter Ø334 | FINY334AT | option |
| 13 | Dusting brush Ø36 | ACPE036 | option |
| 14 | Rotating brush PP 0,15 | ACRO015 | option |
| 15 | Floor turbo TB275 Ø36 ABS black | ACFT275 | option |
| 16 | Hand turbo TB 155 Ø36 EP black | ACHT155 | option |
| 17 | Crevice tool Ø36 350mm | ACLP036/350 | option |



40 x 40 x 59 H cm



ARES FLY

Macchina compatta professionale solo polvere con motore bistadio. Disponibile con fusto in polipropilene o inox da 21/23 lt. Ideale per la pulizia in spazi ridotti. Il modello FLY nasce per essere utilizzato negli aerei.

Compact and professional Dry Vacuum Cleaner with a double stage motor perfect to clean small spaces. It is available with stainless steel or polypropilene 21/23 litres tank. The FLY version has been studied to meet with the technical necessities of airplane cleaning.



Motore
Motor



D Polvere
D Dry



FLDP100
FLDI100

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | single |
| Volt (V) | Volt (V) | 110 |
| Frequency (Hz) | Frequenza (Hz) | 400 |
| Cooling | Tipo raffreddamento | Thru flow |
| P max (W) | P max (W) | 1150 |
| P (W) | Potenza (W) | 1000 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 1350 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 220 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 58 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 / 23 |
| Weight (Kg) | Peso (Kg) | 8,9 / 9,8 |

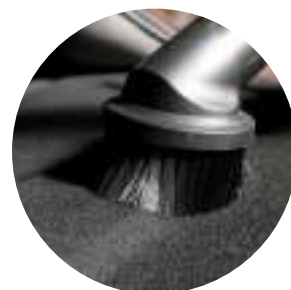
Standard Accessories and Filters

Kit: KD036A [1-2-3-4-5-6]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Plastic exstension wand Ø36 | ACTP036 |
| 5 | Steel combined nozzle Ø36 | ACSP036 |
| 6 | Dusting brush Ø36 | ACPE036 |
| 7 | Polyester filter with ring Ø34 | FA034PP |
| 8 | Paper bag 20lt | FI003C |

Options

| | DESCRIPTION | CODE |
|----|-----------------------------------|-------------|
| 9 | Polyester bag 20lt | FI003P |
| 10 | Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 11 | Nylon filter Ø334 | FINY334AT |
| 12 | Power head L350 | ACES350 |
| 13 | Rotating brush PP 0,15 | ACRO015 |
| 14 | Power Socket | |
| 15 | Crevice tool Ø36 350mm | ACLP036/350 |



110 V
400Hz



40 x 40 x 59 H cm



ARES WHITE ROOMS

WHITE aspirapolvere per **camere bianche** con filtrazione massima fino a **0,3 µm**. Ideale per l'uso in ospedali, laboratori chimici/elettronici e in tutti i luoghi che necessitano di essere totalmente privi di contaminazione. WHITE è la macchina indispensabile per una perfetta **"messa in bianco"**.

WHITE, Vacuum cleaner for **white rooms** with maximum filtration up to **0,3 µm**. It has been studied for hospitals, food industries, electronic / chemistry laboratories and all those places in which no contamination is admitted.



Motore
Motor

1



D Polvere
D Dry



WDP100
WDI100

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | single |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | Thru flow |
| P max (W) | P max (W) | 1150 |
| P (W) | Potenza (W) | 1000 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 1350 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 220 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 58 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 / 23 |
| Weight (Kg) | Peso (Kg) | 9,3 / 9,5 |

Standard Accessories and Filters

Kit: KD036W [1-2-3-4-5-6]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Chrome extension wand Ø36 | ACTC036 |
| 5 | Steel combined nozzle Ø36 | ACSP036 |
| 6 | Dusting brush Ø36 | ACPE036 |
| 7 | Polyester filter with ring Ø34 | FA034P |
| 8 | Polyester bag 20lt | FI003P |
| 9 | HEPA Cartridge filter Ø175 - H140 | FI175140HL |

Options

| | DESCRIPTION | CODE |
|----|------------------------|-------------|
| 10 | Paper bag 20lt | FI003C |
| 11 | Power head L350 | ACES350 |
| 12 | Power Socket | |
| 13 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



QUIET 3.0

QUIET permette di pulire con estrema facilità qualsiasi superficie con una sorprendente silenziosità. L'aspiratore ha un commutatore che consente di lavorare a due diversi regimi: alta e bassa potenza. Inoltre, il modello è dotato di una spazzola combinata con ruote e di una spia di segnalazione per filtro sporco o sacco pieno.

QUIET: a model designed to guarantee extra comfort and versatility. This vacuum cleaner has a two speed switch which allows to work High or Low power: on Low the motor works at lower noise level. The accessories include a professional combined floor tool. This model is provided with a red warning light which switches on automatically when the filter is dirty or when the dust bag is full.



Motore
Motor

1



D Polvere
D Dry



QDP580

| | | |
|---------------------------------|-----------------------------------|-------------------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | single high speed |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | Thru flow |
| P max (W) | P max (W) | P max 650W |
| P (W) | Potenza (W) | P 580W |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2100 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 205 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 54 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 |
| Weight (Kg) | Peso (Kg) | 12 |

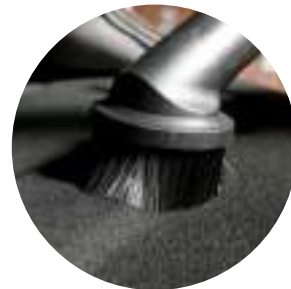
Standard Accessories and Filters

Kit: KD036Q [1-2-3-4-5-6-7]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Chrome Exstension Hose Ø36 | ACTC036 |
| 5 | Steel Combined Nozzle Ø36 with wheels | ACSP036RTH |
| 6 | Dusting brush Ø36 | ACPE036 |
| 7 | Accessories holder Ø36 | CPPA003 |
| 8 | Polyester filter with ring Ø34 | FA034P |
| 9 | Paper bag 20lt | FI003C |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------|-------------|
| 10 | Rotating brush PP 0,15 | ACRO015 |
| 11 | Floor turbo TB275 Ø36 ABS black | ACFT275 |
| 12 | Hand turbo TB 155 Ø36 EP black | ACHT155 |
| 13 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



QUIET JUNIOR 3.0

QUIET JUNIOR permette di pulire con estrema facilità qualsiasi superficie con una sorprendente silenziosità. L'aspiratore ha un commutatore che consente di lavorare a due diversi regimi: alta e bassa potenza. Inoltre, il modello è dotato di una spazzola combinata con ruote e di una spia di segnalazione per filtro sporco o sacco pieno.

QUIET JUNIOR an model designed to guarantee extra comfort and versatility. This vacuum cleaner has a two speed switch which allows to work High or Low power: on Low the motor works at lower noise level. The accessories include a professional combined floor tool This model is provided with a red warning light which switches on automatically when the filter is dirty or when the dust.



1 Motore
Motor



D Polvere
D Dry



QD1580J

| | | |
|---------------------------------|-----------------------------------|-------------------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | single high speed |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | Thru flow |
| P max (W) | P max (W) | P max 650W |
| P (W) | Potenza (W) | P 580W |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2100 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 205 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 54 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 13 |
| Weight (Kg) | Peso (Kg) | 12 |

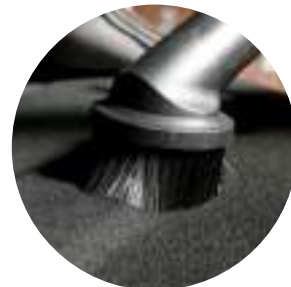
Standard Accessories and Filters

Kit: KD036Q [1-2-3-4-5-6-7]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Chrome Extension Hose Ø36 | ACTC036 |
| 5 | Steel Combined Nozzle Ø36 with wheels | ACSP036RTH |
| 6 | Dusting brush Ø36 | ACPE036 |
| 7 | Accessories holder Ø36 | CPPA003 |
| 8 | Polyester filter with ring Ø34 | FA034PPH8 |
| 9 | Paper bag 20lt | FI002C |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------|-------------|
| 10 | Rotating brush PP 0,15 | ACRO015 |
| 11 | Floor turbo TB275 Ø36 ABS black | ACFT275 |
| 12 | Hand turbo TB 155 Ø36 EP black | ACHT155 |
| 13 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



BIO WET&DRY

Macchina compatta professionale polifunzionale utilizzabile come aspira liquidi aspirapolvere con filtro ad acqua (3,5lt di H₂O) oppure con filtro poliestere a cartuccia. Bio trattiene fino al 99,9% delle polveri contenute nell'aria. Ottimo antiacaro e umidificatore. Contenitore trasparente in plastica resistente da 21lt; motore by-pass con ottime prestazioni.

Professional compact multifunction equipment: BIO is a wet and dry vacuum cleaner with water filter (3,5lt of H₂O) also provided with a polyester cartridge filter that allows to retain dust of air up to 99,9%. High performance by pass motor, see through 21lt polypropylene tank, anti-acarus, humidifier.



Motore
Motor



D Polvere
D Dry



W Acqua
W Wet



BWP110

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | single |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 1250 |
| P (W) | Potenza (W) | 1050 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 1530 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 258 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 |
| Weight (Kg) | Peso (Kg) | 10,5 |

Standard Accessories and Filters

Kit: KD036B [1-2-3-4-5-6-7-8]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Chrome Extension wand Ø36 | ACTC036 |
| 5 | Steel Combined Nozzle Ø36 | ACSP036 |
| 6 | Liquid nozzle Ø36 | ACSM036 |
| 7 | Dusting brush Ø36 | ACPE036 |
| 8 | Accessories holder Ø36 | CPPA003 |
| 9 | Cartridge filter Ø253 | FI225253P |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------|-------------|
| 10 | Power head L350 | ACES350 |
| 11 | Rotating brush PP 0,15 | ACRO015 |
| 12 | Floor turbo TB275 Ø36 ABS black | ACFT275 |
| 13 | Hand turbo TB 155 Ø36 EP black | ACHT155 |
| 14 | Power Socket | |
| 15 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



GREEN LINE

“Green Line” ELSEA è una gamma di prodotti verdi dal punto di vista dei consumi. Linea di aspiratori in due versioni: Inox, con una capacità fusto da 13 e 23 litri, o Polipropilene, da 21 litri, “Green Line” ha un elevato rendimento in termini di prestazioni ed efficienza grazie ad un motore elettrico di nuova generazione che con appena 750W di potenza garantisce le stesse prestazioni di un motore di vecchia generazione da 1250W, con un risparmio energetico del 40%. I modelli “Green Line” GLI13, GLP21 e GLI23 sono silenziosi, robusti, compatti e dotati di accessori ergonomici, ruote antitraccia, porta accessori e parking.

Available with a 13/23 liters stainless steel capacity tank or with a 21 liters Polypropylene capacity tank, “GREEN LINE” delivers great performance in terms of efficiency and consumption, thanks to the use of a next generation 750W Pmax electric motor, which is able to grant the same performances of a 1250W motor, with less 40% of power consumption. The GLI13, GLP21 and GLI23 are silent, rugged and compact models equipped with ergonomic accessories, nonmarking wheels, accessories holder and parking.



Motore
Motor



D Polvere
D Dry



| | | GLI13 | GLP21 | GLI23 |
|---------------------------------|-----------------------------------|-----------|-----------|-----------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | single | single | single |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | Thru flow | Thru flow | Thru flow |
| P max (W) | P max (W) | 750 | 750 | 750 |
| P (W) | Potenza (W) | 700 | 700 | 700 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2150 | 2150 | 2150 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 190 | 190 | 190 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 54 | 54 | 54 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 13 | 21 | 23 |
| Weight (Kg) | Peso (Kg) | 11 | 12 | 13 |
| Tank | Fusto | Inox | PP | Inox |

Standard Accessories and Filters

Kit: KD036Q [1-2-3-4-5-6-7]

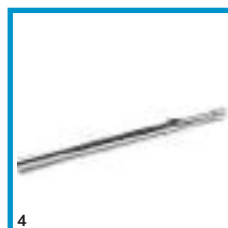
| | DESCRIPTION | CODE |
|----|--|-----------------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACB0036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Metal telescopic tube Ø36 | ACTT036 |
| 5 | Steel Combined Nozzle Ø36 with wheels | ACSP036RTH |
| 6 | Dusting brush Ø36 | ACPE036 |
| 7 | Accessories holder Ø36 | CPPA003 |
| 8 | Polyester filter with ring Ø34 H80,0mm | FA034PPH8 |
| 9 | Paper bag 13lt | FI002C for GLI13 |
| 10 | Paper bag 21lt | FI003C for GLI21 / 23 |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------|-------------|
| 11 | Rotating brush PP 0,15 | ACRO015 |
| 12 | Floor turbo TB275 Ø36 ABS black | ACFT275 |
| 13 | Hand turbo TB 155 Ø36 EP black | ACHT155 |
| 14 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



X15

X15: ultimo nato in casa ELSEA. Aspirapolvere dal design innovativo e funzionale, per una macchina dalle alte prestazioni e dai ridotti consumi. Elevata forza aspirante, silenziosissimo, l'X15 garantisce performance di altissimo livello, nonostante la bassa potenza elettrica assorbita, che gli garantiscono la classificazione di CLASSE ENERGETICA A. Alta manovrabilità e facilità d'utilizzo grazie alle ridotte dimensioni e ad una presa ergonomica, che ne facilita lo spostamento. L'X15 è equipaggiato, inoltre, di un comodo sistema di start and stop a pedale, un regolatore di velocità motore e di un indicatore luminoso del sacco pieno.

X15: the last born in ELSEA. This vacuum cleaner combines an innovative and functional design with high performances and low consumption. Thanks to its powerful suction and to its really low noise level, the X15 guarantees very high performances. Moreover, the low electrical power absorption attests the X15 in A energy efficiency class. Handy and easy to use, this machine is provided with an ergonomic handle to facilitate the movement. The X15 is also equipped with a useful pedal start&stop system, with a motor speed regulator and with a light indicator to signal when the dust-bag is full.

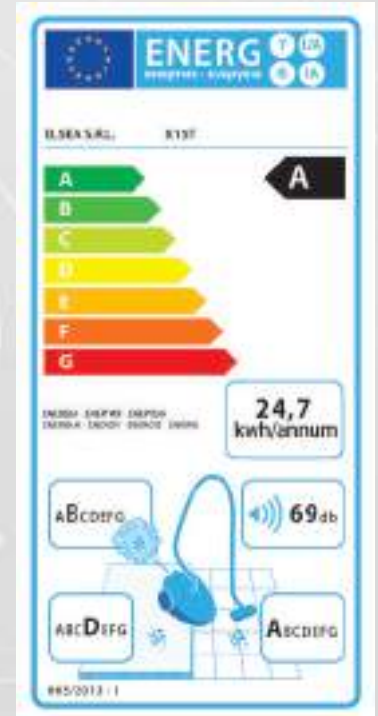


Motore
Motor

1



Polvere
Dry



| | | X15 | X15R | X15T | X15A+ |
|---------------------------------|----------------------------------|-----------|-----------|-----------|-----------|
| Motors number | Numero motori | 1 | 1 | 1 | 1 |
| Stage | Stadi motori | single | single | single | single |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | Thru flow | Thru flow | Thru flow | Thru flow |
| P max (W) | P max (W) | 650 | 650 | 650 | 550 |
| P (W) | Potenza (W) | 580 | 580 | 580 | 450 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 1900 | 1900 | 1900 | 1800 |
| Air flow (l/s) | Aria aspirata (l/s) | 30 | 30 | 30 | 30 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 54 | 54 | 54 | 54 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 11 | 11 | 11 | 11 |
| Tank | Fusto | PP | PP | PP | PP |
| Weight (Kg) | Peso (Kg) | 7,7 | 7,7 | 7,7 | 7,7 |
| Power cord length | Lunghezza Cavo | 12mt | 12mt | 12mt | 12mt |
| Potentiometer | Regolatore di potenza | NO/NO | SI/YES | SI/YES | SI/YES |
| Output plug | Presa accessoria | NO/NO | NO/NO | SI/YES | SI/YES |

Standard Accessories and Filters

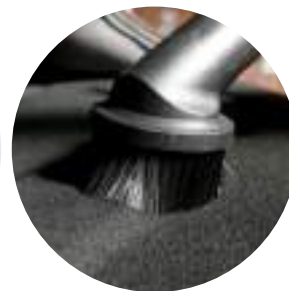
Kit: KITX15 [1-2-3-4-5-6]

Kit: KITX15T [1-2-3-4-6-8]

| | DESCRIPTION | CODE |
|---|---------------------------------------|-------------------------------|
| 1 | Flexible hose mt. 2,5 with handle ø36 | ACTX036 |
| 2 | Little nozzle ø36 | ACB0036 |
| 3 | Crevice tool ø36 | ACLP036 |
| 4 | Metal telescopic tube ø36 | ACTT036 |
| 5 | Steel combined nozzle ø36 with wheels | ACSPX036H for X15 and X15R |
| 6 | Dusting brush ø36 | ACPE036 |
| 7 | HEPA Bag filter | FIX15H |
| 8 | Combined nozzle ø36 TOP | ACSP010 for X15T |

Options

| | DESCRIPTION | CODE |
|----|------------------------|-------------|
| 9 | Bag filter - PAPER | FIX15 |
| 10 | HEPA Cartridge filter | FI28450H |
| 11 | Crevice tool Ø36 350mm | ACLP036/350 |



X15T
X15R



52 x 40 x 47 H cm



X15B

X15B: ultimo nato in casa ELSEA. Aspirapolvere con batteria a litio 36Vdc senza cavo, dal design innovativo e funzionale. Elevata forza aspirante, silenziosissimo, l'X15B garantisce performance di altissimo livello. Alta manovrabilità e facilità d'utilizzo grazie alle ridotte dimensioni e ad una presa ergonomica, che ne facilita lo spostamento. L'X15B è equipaggiato, inoltre, di un comodo sistema di start and stop a pedale.

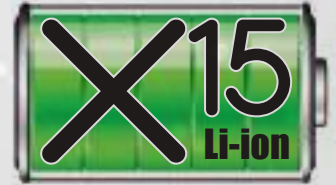
X15B: the last born in ELSEA. This cordless vacuum cleaner with lithium battery 36Vdc combines an innovative and functional design. Thanks to its powerful suction and to its really low noise level, the X15B guarantees very high performances. Handy and easy to use, this machine is provided with an ergonomic handle to facilitate the movement. The X15B is also equipped with a useful pedal start&stop system.



1 Motore
Motor



D Polvere
D Dry



X15B

| | | |
|---------------------------------|----------------------------------|------------------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | single |
| Volt (V) | Volt (V) | 36Vdc |
| Cooling | Tipo raffreddamento | Thru flow |
| P max (W) | P max (W) | 300 |
| P (W) | Potenza (W) | 250 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 1500 |
| Air flow (l/s) | Aria aspirata (l/s) | 30 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 52 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 11 |
| Tank | Fusto | PP |
| Recharge Time | Tempo di ricarica | 2h |
| Working Autonomy | Autonomia | 45' |
| Weight (Kg) | Peso (Kg) | 8,7 whit battery |

Standard Accessories and Filters

Kit: KITX15 [1-2-3-4-5-6]

| | DESCRIPTION | CODE |
|---|---------------------------------------|-------------------|
| 1 | Flexible hose mt. 2,5 with handle ø36 | ACTX036 |
| 2 | Little nozzle ø36 | ACB0036 |
| 3 | Crevice tool ø36 | ACLP036 |
| 4 | Metal telescopic tube ø36 | ACTT036 |
| 5 | Steel combined nozzle ø36 with wheels | ACSPX036H |
| 6 | Dusting brush ø36 | ACPE036 |
| 7 | HEPA bag filter | FIX15H |
| 8 | Li-ion battery 36 Vdc | CEBA036/29ELI-ION |
| 9 | Battery charger | CECC036/3ALI-ION |

Options

| | DESCRIPTION | CODE |
|----|------------------------|-------------|
| 10 | Bag filter | FIX15 |
| 11 | HEPA Cartridge filter | FI28450H |
| 12 | Crevice tool Ø36 350mm | ACLP036/350 |



52 x 40 x 47 H cm



ARES WET&DRY

Macchina compatta professionale polvere e liquidi. Disponibile con motore bistadio e fusto polipropilene o inox da 21/23 lt. Ideale per la pulizia in spazi ridotti.

Compact and professional Wet&Dry Vacuum Cleaner with a double stage motor perfect to clean small spaces. It is available with stainless steel or polypropylene 21/23 litres tank.



Motore
Motor



D Polvere
D Dry



W Acqua
W Wet



AWP110
AWI110

AWP125
AWI125

| | | AWP110 AWI110 | AWP125 AWI125 |
|---------------------------------|-----------------------------------|------------------|------------------|
| Motors number | Numero motori | 1 | 1 |
| Stage | Stadi motori | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass |
| P max (W) | P max (W) | 1250 | 1400 |
| P (W) | Potenza (W) | 1100 | 1200 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2250 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 170 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 / 23 | 21 / 23 |
| Weight (Kg) | Peso (Kg) | 9,2 / 10,1 | 9,2 / 10,1 |

Standard Accessories and Filters

Kit: KITW036 [1-2-3-4-5-6-7]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Chrome extension wand Ø36 | ACTC036 |
| 5 | Steel Combined Nozzle Ø36 | ACSP036 |
| 6 | Liquid nozzle Ø36 | ACSM036 |
| 7 | Dusting brush Ø36 | ACPE036 |
| 8 | Polyester filter with ring Ø34 | FA034PP |
| 9 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|-----------------------------------|-------------|
| 10 | Paper bag 20lt | FI003C |
| 11 | Polyester bag 20lt | FI003P |
| 12 | Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 13 | Nylon filter Ø334 | FINY334AT |
| 14 | Power head L350 | ACES350 |
| 15 | Rotating brush PP 0,15 | ACRO015 |
| 16 | Floor turbo TB275 Ø36 ABS black | ACFT275 |
| 17 | Hand turbo TB Ø36 EP black | ACHT155 |
| 18 | Power Socket | |
| 19 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



MINI BEAT

MINI BEAT: macchina compatta professionale POLVERE E LIQUIDI. Disponibile con motore bistadio e fusto plastica o inox da 21/23 lt. Con vibratore automatico ad azionamento manuale per la pulizia rapida ed efficace del filtro.

MINI BEAT compact and professional WET&DRY vacuum cleaner with a double stage motor and with stainless steel or polypropylene 21/23 litres tank. This machine is equipped with an automatic filter shaker manual device for an effective filter cleaning.



Motore
Motor

1



D Polvere
D Dry



W Acqua
W Wet



Filtro autopulente
Intelligent cleaning
filter



| | | VWP110 VWI110 | VWP125 VWI125 |
|---------------------------------|-----------------------------------|------------------|------------------|
| Motors number | Numero motori | 1 | 1 |
| Stage | Stadi motori | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass |
| P max (W) | P max (W) | 1250 | 1400 |
| P (W) | Potenza (W) | 1100 | 1200 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2250 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 170 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 / 23 | 21 / 23 |
| Weight (Kg) | Peso (Kg) | 9,2 / 10,1 | 9,2 / 10,1 |

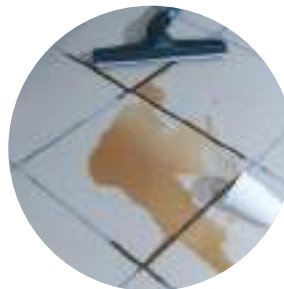
Standard Accessories and Filters

Kit: KITW036 [1-2-3-4-5-6-7]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Flexible hose mt. 2,0 with handle Ø36 | ACTF036/2/CIN |
| 2 | Little nozzle Ø36 | ACBO036 |
| 3 | Crevice tool Ø36 | ACLP036 |
| 4 | Crome extension wand Ø36 | ACTC036 |
| 5 | Steel combined nozzle Ø36 | ACSP036 |
| 6 | Liquid nozzle Ø36 | ACSM036 |
| 7 | Dusting brush Ø36 | ACPE036 |
| 8 | Polyester filter with ring Ø34 | FA034PP |
| 9 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|------------------------|-------------|
| 10 | Paper bag 20lt | FI003C |
| 11 | Polyester bag 20lt | FI003P |
| 12 | Nylon filter Ø334 | FINY334AT |
| 13 | Crevice tool Ø36 350mm | ACLP036/350 |



40 x 40 x 59 H cm



ARES PLUS

Modello polvere e liquidi con capacità del fusto di 37 lt. Un solo motore bistadio e fusto polipropilene o inox.

Wet&Dry Vacuum Cleaner with a double stage motor. It is available with stainless steel or polypropylene 37 litres tank.



Motore
Motor

1



D Polvere
D Dry

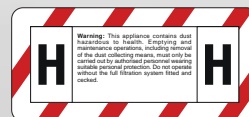
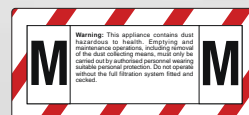


W Acqua
W Wet



| | | AWP110P AWI110P | AWP125P AWI125P |
|---------------------------------|-----------------------------------|----------------------------------|----------------------------------|
| Motors number | Numero motori | 1 | 1 |
| Stage | Stadi motori | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass |
| P max (W) | P max (W) | 1250 | 1400 |
| P (W) | Potenza (W) | 1100 | 1200 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2250 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 170 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 37 |
| Weight (Kg) | Peso (Kg) | 12,6 / 13,7 | 12,6 / 13,7 |

ALSO AVAILABLE IN CLASS



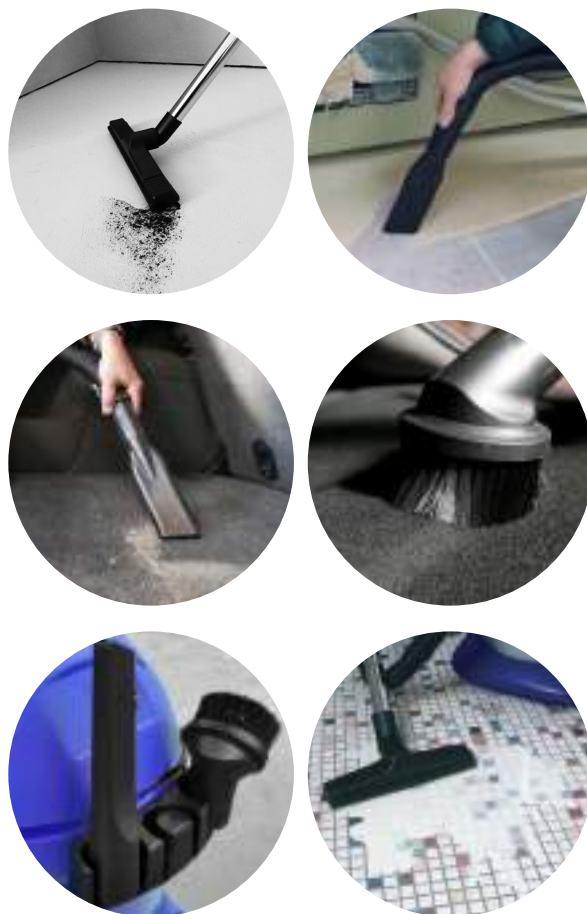
Standard Accessories and Filters

Kit: KITWI040PL [1-2-3-4-5-6-7-8]

| | DESCRIPTION | CODE |
|----|---------------------------------------|---------------|
| 1 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/CN |
| 2 | Crevice tool Ø40 | ACLP040 |
| 3 | Chrome extension wand Ø40 | ACTC038D |
| 4 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 5 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 6 | Slide-on for liquids nozzle L300 | ACIL300 |
| 7 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 8 | Dusting brush Ø36 | ACPE040 |
| 9 | Polyester filter with ring Ø34 | FA034P |
| 10 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|-------------------------------------|-------------|
| 11 | Paper bag 36lt | FI004C |
| 12 | Polyester bag 36lt | FI004P |
| 13 | Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 14 | Nylon filter Ø334 | FINY334AT |
| 15 | Power head L350 | ACES350 |
| 16 | Slide-on for carpet nozzle L300 | ACIT300 |
| 17 | Complete Handle Ø25 Black Tank 36lt | CMMA025/36C |
| 18 | Accessory basket L350 | ACCE350 |
| 19 | Power Socket | |
| 20 | Metal Crevice tool Ø38 | ACLP038CR |
| 21 | Crevice tool car wash | ACLP040CW |



40 x 40 x 77 H cm

ARES EXTRA

Modello polvere e liquidi con capacità del fusto di 50 lt. Un solo motore 1700W bistadio e fusto polipropilene o inox.

Wet&Dry Vacuum Cleaner with a double stage motor 1700W. It is available with stainless steel 50 litres tank.



Motore
Motor

1



D Polvere
D Dry



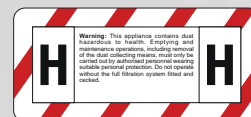
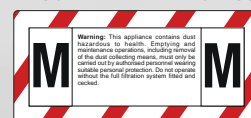
W Acqua
W Wet



AFWI17550

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 1700 |
| P (W) | Potenza (W) | 1500 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2600 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 230 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 50 |
| Weight (Kg) | Peso (Kg) | 13,7 |

ALSO AVAILABLE IN CLASS



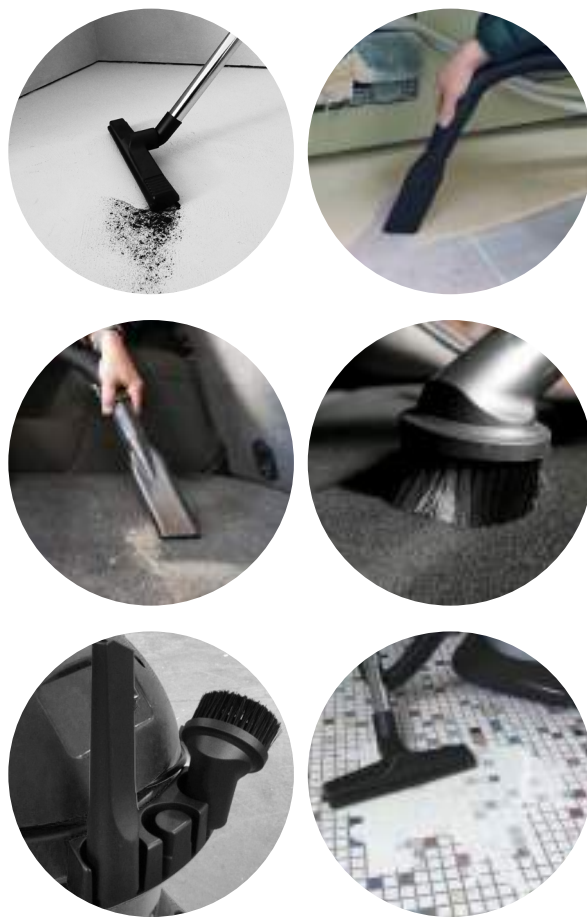
Standard Accessories and Filters

Kit: KITW040 [1-2-3-4-5-6-7-8]

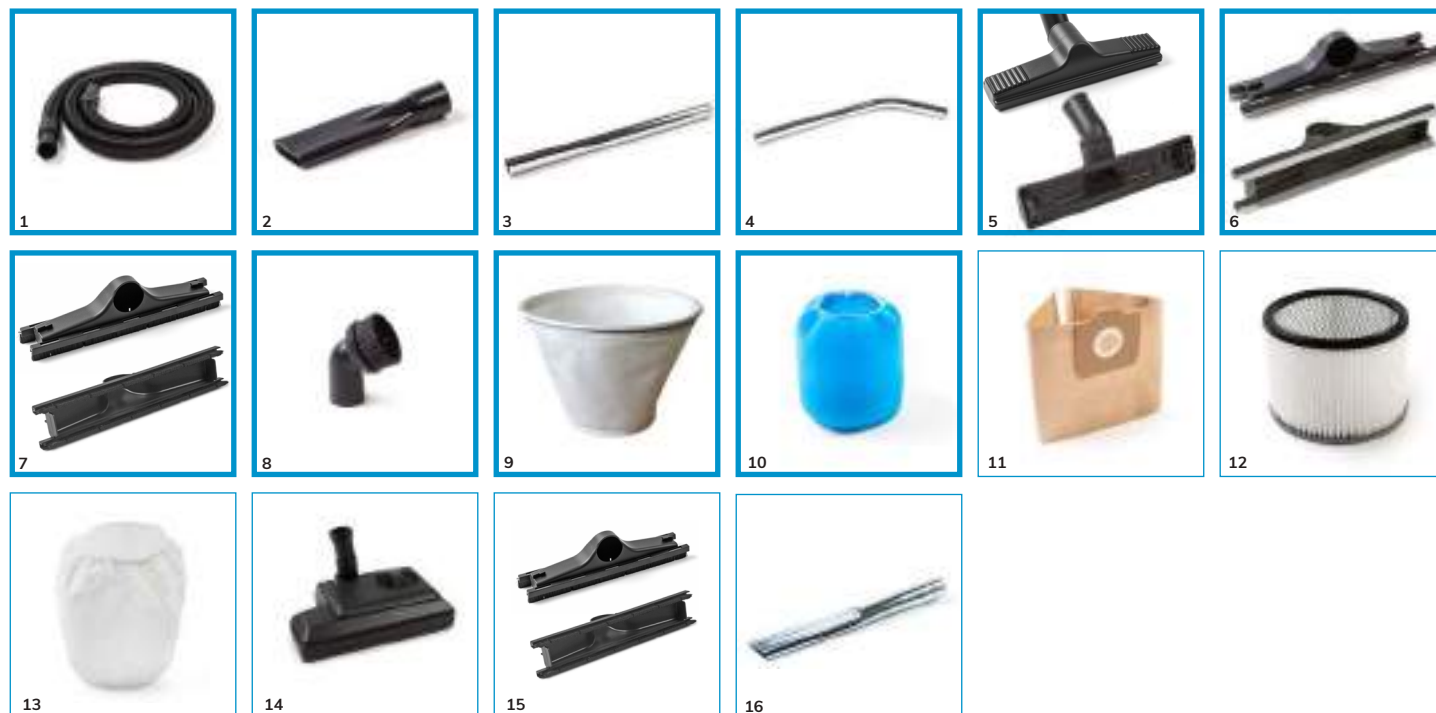
| DESCRIPTION | CODE |
|---|---------------|
| 1 Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/CN |
| 2 Crevice tool Ø40 | ACLP040 |
| 3 Chrome extension wand Ø40 | ACTC038D |
| 4 Chrome curved extension wand-male Ø40 | ACTC038C |
| 5 Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 6 Slide-on for liquids nozzle L400 | ACIL400 |
| 7 Slide-on brush for floor nozzle L400 | ACIP400 |
| 8 Dusting brush Ø36 | ACPE040 |
| 9 Polyester filter with ring Ø37 | FA037P |
| 10 Sponge filter for liquids | ACCA165A |

Options

| DESCRIPTION | CODE |
|--------------------------------------|------------|
| 11 Paper bag 50lt | FI006C |
| 12 Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 13 Power head L350 | ACES350 |
| 14 Slide-on for carpet nozzle L300 | ACIT400 |
| 15 Accessory basket L350 | ACCE350 |
| 16 Metal Crevice tool Ø38 | ACLP038CR |



47 x 47 x 85 H cm



CENERVAC

CENERVAC è la risposta professionale di ELSEA ad una specifica esigenza del settore della panificazione: la pulizia di forni dai residui/ceneri incombuste. Dotato di fusto INOX 37 lt e di un motore bistadio da 1400W ad elevata prestazione, CENERVAC è disponibile nella versione con SCUOTIFILTRO per una maggiore efficienza di lavoro.

CENERVAC is the ELSEA professional response to a specific market requirement of the baking sector: the cleaning of ovens/fireplaces from unburnt residues/ashes. Equipped with a 37 lt Stainless steel tanks and a 1400W double stage motor with high performance, CENERVAC is available with a FILTER SHAKER for a greater working efficiency.



Motore
Motor

1



D Polvere
D Dry



Filtro autopulente
Intelligent cleaning
filter



ASDI125V

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 1400 |
| P (W) | Potenza (W) | 1200 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 lt |
| Weight (Kg) | Peso (Kg) | 13,7 |

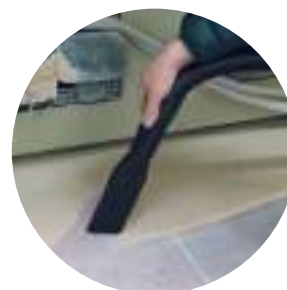
Standard Filter

| | DESCRIPTION | CODE |
|---|---|------------|
| 1 | Conic HEPA cartridge filter Ø202 - H170 | FI202170HL |

Options

Kit: KD036A

| | DESCRIPTION | CODE |
|---|--------------------------------------|---------------|
| 2 | Flexible hose mt.2,0 with handle Ø36 | ACTF036/2/CIN |
| 3 | Little nozzle Ø36 | ACBO036 |
| 4 | Crevice tool Ø36 | ACLP036 |
| 5 | Plastic extension wand Ø36 | ACTP036 |
| 6 | Steel combined nozzle Ø36 | ACSP036 |
| 7 | Dusting brush Ø36 | ACPE036 |



Options

Kit: KITV040

| | DESCRIPTION | CODE |
|----|---------------------------------------|---------------|
| 8 | Complete flexible hose mt. 2,5 Ø40 | ACTF38/2,5/CN |
| 9 | Crevice tool Ø40 | ACLP040 |
| 10 | Chrome extension wand Ø40 | ACTC038D |
| 11 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 12 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 13 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 14 | Dusting brush Ø40 | ACPE040 |

Options

Kit: KIT038FSMCN

| | DESCRIPTION | CODE |
|----|--|-------------|
| 15 | Flexible hose in steel and ceramic with couplings Ø36 2,5m | ACTF036OV |
| 16 | Straight aluminum wand with half protection L1,0 mt | ACTA038DSAN |
| 17 | Oven brush with teflon L400mm | ACCV400FMN |

Options

Kit: KIT038FA

| | DESCRIPTION | CODE |
|----|---|------------|
| 18 | Flexible hose in steel and ceramic with couplings Ø36 L1,0 mt | ACTF036M1N |
| 19 | Short metal hose Ø38 | ACTR036 |



40 x 40 x 89 H cm



ARES RECHARGE

ARES RECHARGE aspiratore polvere e liquidi dotato di un motore 24Volt e batterie per l'utilizzo senza cavo elettrico. La macchina ha una autonomia di lavoro che supera i 90 minuti con ottime prestazioni in aspirazione. Fusto 21 lt in acciaio inox, carrello principale robusto e maneggevole con cestello portaccessori e ruota anteriore girevole. L'aspiratore è dotato di vano porta batterie con ruote.

ARES RECHARGE is a BATTERY wet and dry vacuum cleaner equipped with a 24Volt motor with an operating time for up to 90 minutes, for great performances in terms of suction. 21 Lt Stainless steel tank with a robust and handy trolley equipped with front swivel wheels and accessories holder. The unit includes a compartment for batteries with wheels.



Motore
Motor

1



D Polvere
D Dry



W Acqua
W Wet



AWI50024

| | | |
|------------------------------|-----------------------------------|---------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 24Vdc |
| Frequency (Hz) | Frequenza (Hz) | c.c |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 550 |
| P (W) | Potenza (W) | 460 |
| Waterlift (mm H2O) | Depressione (mmH2O) | 1400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 120 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 54 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 23lt |
| Weight (Kg) | Peso (Kg) | 34 |
| Tank | Fusto | inox |
| Working Autonomy | Autonomia | 1h30' |
| Recharge Time | Tempo di ricarica | 6h |

Standard Accessories and Filters

Kit: KITW032 [1-2-3-4-5-6-7]

| | DESCRIPTION | CODE |
|---|--------------------------------------|---------------|
| 1 | Flexible hose mt.3,0 with handle Ø36 | ACTF032/3/CIN |
| 2 | Little nozzle Ø32 | ACB0032 |
| 3 | Crevice tool Ø32 | ACL032 |
| 4 | Chrome extension wand Ø32 | ACTC032 |
| 5 | Steel combined nozzle Ø32 | ACSP032RT |
| 6 | Liquid nozzle Ø32 | ACSM032 |
| 7 | Dusting brush Ø32 | ACPE032 |
| 8 | Polyester filter with ring Ø34 | FA034PP |
| 9 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|-----------------------------------|------------|
| 10 | Paper bag 20lt | FI003C |
| 11 | Polyester bag 20lt | FI003P |
| 12 | Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 13 | Gel Battery 35A/h 12V | CEBA012/35 |
| 14 | Charger 24V 3A | CECC024/3A |



60 x 60 x 96 H cm



EXEL

Aspirapolvere e liquidi. Disponibile con uno, due o tre motori bistadio fino ad una potenza massima di 3600W, con fusto in polipropilene o inox da 76 lt di capacità. Ideale per la pulizia professionale.

Wet&Dry Vacuum Cleaner provided with one, two or three double stage motors, reaching 3600W maximum power. Ideal for professional cleaning. It is available with stainless steel or polypropylene 76 litres tank.



1 Motore
Motor



2 Motori
Motors



3 Motori
Motors

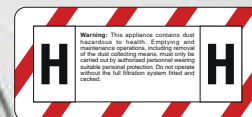


D Polvere
D Dry



W Acqua
W Wet

ALSO AVAILABLE IN CLASS



| | | EXWP125 EXWI125 | EXWP220 EXWI220 | EXWP250 EXWI250 | EXWP330 EXWI330 | EXWP375 EXWI375 |
|---------------------------------|-----------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Motors number | Numero motori | 1 | 2 | 2 | 3 | 3 |
| Stage | Stadi motori | double | double | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 2400 | 2600 | 3300 | 3600 |
| P (W) | Potenza (W) | 1200 | 2050 | 2300 | 2900 | 3150 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2250 | 2400 | 2250 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 340 | 430 | 510 | 645 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 65 | 67 | 67 | 68 | 68 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 | 77 / 76 | 77 / 76 |
| Weight (Kg) | Peso (Kg) | 19,0 / 21,0 | 21,2 / 23,0 | 21,2 / 23,0 | 23,0 / 25,0 | 23,0 / 25,0 |

Standard Accessories and Filters

Kit: KITW040 [1-2-3-4-5-6-7-8]

| | DESCRIPTION | CODE |
|----|---------------------------------------|---------------|
| 1 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/CN |
| 2 | Crevice tool Ø40 | ACLP040 |
| 3 | Chrome extension wand Ø40 | ACTC038D |
| 4 | Chrome curved extension wand-made Ø40 | ACTC038C |
| 5 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 6 | Slide-on for liquids nozzle L400 | ACIL400 |
| 7 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 8 | Dusting brush Ø40 | ACPE040 |
| 9 | Polyester filter with ring Ø44 | FA044P |
| 10 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|-----------------------------------|------------|
| 11 | Paper bag 77lt Max 2mot | FI005C |
| 12 | Polyester bag 77lt Max 2mot | FI005P |
| 13 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 14 | Drainage kit Ø28 | ACKI028 |
| 15 | Nylon filter Ø440 | FINY440AT |
| 16 | Slide-on for carpet nozzle L400 | ACIT400 |
| 17 | Metal Crevice tool Ø38 | ACLP038CR |
| 18 | Crevice tool car wash | ACLP040CW |



60 x 60 x 96 H cm



EXEL M

Aspirapolvere e liquidi. Disponibile con uno, due o tre motori bistadio fino ad una potenza massima di 3600W, con fusto in polipropilene o inox da 76 lt di capacità e manico per facilitare la manovrabilità. Ideale per la pulizia professionale.

Wet&Dry Vacuum Cleaner with one, two or three double stage motors, Reaching 3600W maximum power and provided with a practical handle. Available with stainless steel or polypropylene 76 litres tank, this model is ideal for professional cleaning.



1 Motore
Motor



2 Motori
Motors



3 Motori
Motors



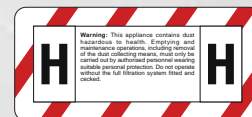
D Polvere
Dry



W Acqua
Wet



ALSO AVAILABLE IN CLASS



| | | EXWP125M EXWI125M | EXWP220M EXWI220M | EXWP250M EXWI250M | EXWP330M EXWI330M | EXWP375M EXWI375M |
|---------------------------------|-----------------------------------|----------------------|----------------------|----------------------|----------------------|----------------------|
| Motors number | Numero motori | 1 | 2 | 2 | 3 | 3 |
| Stage | Stadi motori | double | double | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 2400 | 2600 | 3300 | 3600 |
| P (W) | Potenza (W) | 1200 | 2050 | 2300 | 2900 | 3150 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2250 | 2400 | 2250 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 340 | 430 | 510 | 645 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 65 | 67 | 67 | 68 | 68 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 | 77 / 76 | 77 / 76 |
| Weight (Kg) | Peso (Kg) | 20,0 / 22,0 | 22,2 / 24,0 | 22,4 / 24,0 | 24,0 / 25,0 | 24,0 / 25,0 |

Standard Accessories and Filters

Kit: KITW040 [1-2-3-4-5-6-7-8]

| | DESCRIPTION | CODE |
|----|---------------------------------------|---------------|
| 1 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/CN |
| 2 | Crevice tool Ø40 | ACLP040 |
| 3 | Chrome extension wand Ø40 | ACTC038D |
| 4 | Chrome curved extension wand-made Ø40 | ACTC038C |
| 5 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 6 | Slide-on for liquids nozzle L400 | ACIL400 |
| 7 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 8 | Dusting brush Ø40 | ACPE040 |
| 9 | Polyester filter with ring Ø44 | FA044P |
| 10 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|-------------------------------------|------------|
| 11 | Paper bag 77lt Max 2mot | FI005C |
| 12 | Polyester bag 77lt Max 2mot | FI005P |
| 13 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 14 | Drainage kit Ø28 | ACKI028 |
| 15 | Nylon filter Ø440 | FINY440AT |
| 16 | Slide-on for carpet nozzle L400 | ACIT400 |
| 17 | Accessory basket L450 Exel - Bottom | ACCE450E |
| 18 | Accessory basket L450 Exel - Top | ACCE450ES |
| 19 | Metal Crevice tool Ø38 | ACLP038CR |
| 20 | Crevice tool car wash | ACLP040CW |



60 x 60 x 96 H cm



VERSO

Aspirapolvere e liquidi con uno, due o tre motori bistadio fino ad una potenza massima di 3600W, con fusto in polipropilene o inox da 76 lt di capacità. Ideale per la pulizia professionale con l'aggiunta del carrello basculante e del manico per facilitare lo svuotamento.

Wet&Dry Vacuum Cleaner with one, two or three double stage motors till reaching 3600W maximum power. Provided with tipping trolley for an easy emptying of dirty liquids this model is ideal for professional cleaning. Available with stainless steel or polypropilene 76 litres tank cleaning.



Motore
Motor

1



Motori
Motors

2



Motori
Motors

3

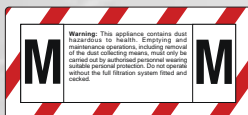


D Polvere
D Dry



W Acqua
W Wet

ALSO AVAILABLE IN CLASS



| | | VEWP125 VEWI125 | VEWP220 VEWI220 | VEWP250 VEWI250 | VEWP330 VEWI330 | VEWP375 VEWI375 |
|---------------------------------|-----------------------------------|--------------------|--------------------|--------------------|--------------------|--------------------|
| Motors number | Numero motori | 1 | 2 | 2 | 3 | 3 |
| Stage | Stadi motori | double | double | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 2400 | 2600 | 3300 | 3600 |
| P (W) | Potenza (W) | 1200 | 2050 | 2300 | 2900 | 3150 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2250 | 2400 | 2250 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 340 | 430 | 510 | 645 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 65 | 67 | 67 | 68 | 68 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 | 77 / 76 | 77 / 76 |
| Weight (Kg) | Peso (Kg) | 23,0 / 25,0 | 25,0 / 27,0 | 25,0 / 27,0 | 27,1 / 29,0 | 27,1 / 29,0 |

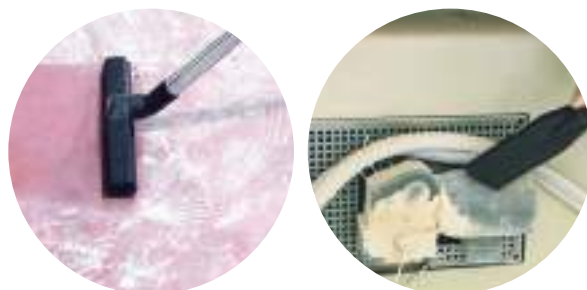
Standard Accessories and Filters

Kit: KITW040 [1-2-3-4-5-6-7-8]

| | DESCRIPTION | CODE |
|----|---------------------------------------|---------------|
| 1 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/CN |
| 2 | Crevice tool Ø40 | ACLP040 |
| 3 | Chrome extension wand Ø40 | ACTC038D |
| 4 | Chrome curved extension wand-made Ø40 | ACTC038C |
| 5 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 6 | Slide-on for liquids nozzle L400 | ACIL400 |
| 7 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 8 | Dusting brush Ø40 | ACPE040 |
| 9 | Polyester filter with ring Ø44 | FA044P |
| 10 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|--|-------------|
| 11 | Paper bag 77lt Max 2mot | FI005C |
| 12 | Polyester bag 77lt Max 2mot | FI005P |
| 13 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 14 | Drainage kit Ø28 | ACKI028 |
| 15 | Nylon filter Ø440 | FINY440AT |
| 16 | Slide-on for carpet nozzle L400 | ACIT400 |
| 17 | Accessory basket L460 Verso-Bottom | ACCE460 |
| 18 | Accessory basket L450 Verso-Top | ACCE450VS |
| 19 | Complete squeegee tool with foot bracket | ACVF060P/CN |
| 20 | S/Steel Spacer with holes Ø440 250mm | CMDI4402F/C |
| 21 | Metal Crevice tool Ø38 | ACLP038CR |
| 22 | Crevice tool car wash | ACLP040CW |



60 x 60 x 106 H cm



EJECT

Aspiraliquidi con due motori bistadio ed una pompa immersa integrata all'interno del fusto da 76 lt. Creato per esigenze di aspirazione di liquidi su ampie superfici ed espulsione a distanza. Ideale per risolvere pulizie di cantine, sanificazione fondi di cisterne e problemi di allagamenti in genere.

Wet Vacuum Cleaner provided with two double stage motors and a fully integrated submersible pump inside a 76 litres tank and tipping trolley. Studied for the suction of liquids and distance ejection, this model is fit for cellar cleaning, emptying of cisterns and drainage of any kind of flooding.



2 Motori
Motors



W Acqua
W Wet

POMPA SOMMERSA



EJWI220

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 2 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 2400 |
| P (W) | Potenza (W) | 2050 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 125 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 2250 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 340 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 67 |
| Weight (Kg) | Peso (Kg) | 76 |
| Tank | Fusto | 28,0 |

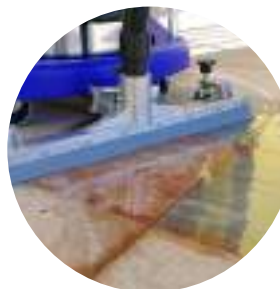
Standard Accessories and Filters

Kit: KITEJ040 [1-2-3-4-5]

| | DESCRIPTION | CODE |
|---|---------------------------------------|---------------|
| 1 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/CN |
| 2 | Crome extension wand Ø40 | ACTC038D |
| 3 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 4 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 5 | Slide-on for liquids nozzle L400 | ACIL400 |
| 6 | Accessory basket L460 Verso - Bottom | ACCE460 |
| 7 | Sponge filter for liquids | ACCA165A |

Options

| | DESCRIPTION | CODE |
|----|--|-------------|
| 8 | Crevice tool Ø40 | ACLPO40 |
| 9 | Dustin brush Ø40 | ACPE040 |
| 10 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 11 | Polyester filter with ring/with basket Ø44 | FA044P/C |
| 12 | Paper bag 77lt Max 2mot | FI005C |
| 13 | Polyester bag 77lt Max 2mot | FI005P |
| 14 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 15 | Drainage kit Ø28 | ACKI028 |
| 16 | Nylon filter Ø440 | FINY440AT |
| 17 | Slide-on for carpet nozzle L400 | ACIT400 |
| 18 | Complete squeegee tool with foot bracket | ACVF060P/CN |
| 19 | Dirty water basket for Eject - inox | CMCE077I |



60 x 60 x 106 H cm



MAXIMUS

MAXIMUS l'aspirazione di materiali particolari quali i trucioli di metallo, residui di legno e vetro, nonché oli, lubrificanti e scarti di produzione meccanica. Il filtro di aspirazione ad elevata superficie filtrante è protetto dall'urto diretto dei materiali per mezzo di una barriera che favorisce l'effetto ciclone.

MAXIMUS allows a comfortable suction of metal swarfs, wood tailings, debris, pieces of glass, exhausted oil, lubricants and any other kind of waste deriving from mechanical manufacturing. The cartridge filter has a high filtration capacity and efficiency. It is protected by a metal cone against direct impact of all kinds of debris creating the so called "cyclone effect".



3 Motori
Motors



D Polvere
D Dry



W Acqua
W Wet



Uso industriale
Industrial use



VEWI375T
VEWI375TP

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 3 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 3600 |
| P (W) | Potenza (W) | 3150 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 645 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 68 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 76 |
| Weight (Kg) | Peso (Kg) | 29,8 |

Standard Accessories and Filters

Kit: KITVEWI375TN [1-2-3-4-5-6-7-8]

| DESCRIPTION | CODE |
|--|--------------|
| 1 Complete flexible hose mt.2,5 Ø50 | ACTF50CN |
| 2 Crevice tool Ø50 | ACLP050 |
| 3 Chrome curved extension wand Ø50 | ACTS050 |
| 4 Triangle Nozzle Ø50 | ACBO050T |
| 5 Nozzle body A/P LA00 Ø50 | ACCS40050DAV |
| 6 Slide-on for liquids nozzle L400 | ACIL400DAV |
| 7 Slide-on brush for floor nozzle L400 | ACIP400DAV |
| 8 Dusting brush Ø50 | ACPE050 |
| 9 Polyester Cartridge filter Ø250 - H178 | FI250178P |
| 10 Sponge filter for liquids | ACCA165A |
| 20 Cyclon Ø300 | CMCI300N |

Standard Accessories and Filters

Kit: KITVEWI375TPN [11-12-13-14-15-16]

| DESCRIPTION | CODE |
|---|------------|
| 11 Antistatic flexible hose complete mt 2,5 Ø50 | ACTF50PUCN |
| 12 Antistatic conic crevice tool Ø50 | ACLC050A |
| 13 Antistatic corrugated squeegee Ø50 | ACVO050A |
| 14 Antistatic conic accessory Ø50 | ACTC050A |
| 15 Zinc plated crevice tool L500mm Ø50 | ACLA050Z |
| 16 Zinc plated coupling for accessories Ø50 | ACMG050Z |
| 9 Polyester Cartridge filter Ø250 - H178 | FI250178P |
| 10 Sponge filter for liquids | ACCA165A |
| 20 Cyclon Ø300 | CMCI300N |

Options

| DESCRIPTION | CODE |
|--|-----------------|
| 17 Shavings/oil separator for Maximus | KITSE440N |
| 18 Polyester filter with ring Ø44 | FA044P |
| 19 Accessory basket L460 Verso-Bottom | ACCE460 |
| 21 Complete squeegee tool with foot bracket | ACVF060P/C/MAXN |
| 22 Complete industrial nozzle L450 Ø50 wet/dry | ACSC450IND |



60 x 60 x 106 H cm



VERSO OVEN ARES PLUS OVEN

Verso Oven due motori e Ares Plus Oven un motore sono i modelli tecnicamente studiati per l'aspirazione dei residui lasciati dagli alimenti sui ripiani dei forni elettrici. Il set forno opzionale, il filtro con tessuto per le alte temperature e la bocca di aspirazione in materiale termo-resistente ne consentono l'utilizzo per alcuni istanti in forni accesi. Non idonei all'aspirazione di braci ardenti.

The models VERSO OVEN (equipped with two motors) and ARES PLUS OVEN (equipped with one motor) are technically studied for suction of residues left by food on shelves of electric ovens. The optional oven set along with the filter with fabric for high temperatures and the heat-resistant suction inlet, allow the use of the machines in the oven on (only for some seconds). Not suitable for suction of burning embers.



Motore
Motor

1



Motori
Motors

2



D Polvere
D Dry



Antistatico
Antistatic



| | | ADI125PMF | VEDI220F |
|---------------------------------|-----------------------------------|-----------|-----------|
| Motors number | Numero motori | 1 | 2 |
| Stage | Stadi motori | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass |
| P max (W) | P max (W) | 1400 | 2400 |
| P (W) | Potenza (W) | 1200 | 2050 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2250 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 340 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 76 |
| Weight (Kg) | Peso (Kg) | 13,7 | 27,0 |

Standard Filters

| | DESCRIPTION | CODE | NOTE |
|---|--|---------|-----------|
| 1 | Filter with fabric for high temperatures with ring Ø44 | FA044AT | VEDI220F |
| 2 | Filter with fabric for high temperatures with ring Ø34 | FA034AT | ADI125PMF |



Options

Kit: KIT038OV [3-4-5-6-7]

| | DESCRIPTION | CODE |
|---|--|-------------|
| 3 | Flexible hose in steel and ceramic with couplings Ø36 2,5m | ACTF036OV |
| 4 | Straight aluminum wand with protection L 1,0 mt | ACTA038DP |
| 5 | Straight aluminum wand with alf protection L 1,0 mt | ACTA038DSN |
| 6 | Straight aluminum wand L 1,0 mt | ACTA038DCMN |
| 7 | Oven brush with teflon L 400 mm | ACCV400FMN |



Options

Kit: KIT038FTG [7-8-9-10-11]

| | DESCRIPTION | CODE |
|----|------------------------------------|-------------|
| 8 | High Temperature Flexible Hose Ø38 | ACTG038C |
| 9 | Straight aluminum wand 0,95 mt | ACTA038/95 |
| 10 | Straight aluminum wand L 1,0 mt | ACTA038D |
| 11 | Straight aluminum wand L 1,0 mt | ACTA038DCMN |

OVEN



60 x 60 x 106 H cm



ESTRO 110

Linea lavamoquette nella versione 21/23 lt, compatto, maneggevole, leggero con innovativo carrello/serbatoio. L'unico della gamma estrattori con il kit polvere di serie: consente di aspirare polveri, liquidi oltre che lavorare come lavamoquette, lavapoltrone, lavapavimenti, etc.

Extractor with 21/23 litres tank, compact, manageable and light with an innovative trolley/tank. The only one of our range of extractors with the dry kit standard. There are different possible uses: dry cleaning, wet cleaning, extractor, armchairwasher, floorwasher.



Motore
Motor

1



D Polvere
D Dry



W Acqua
W Wet



Lavamoquette
Clean carpet & floor
vacuum



V Pompa estrattore
vibrazione
V Solenoid pump



EWPV11020MT
EWIV11020MT

| | | |
|---------------------------------|-----------------------------------|-------------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 1250 |
| P (W) | Potenza (W) | 1100 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2250 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 170 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 21 / 23 |
| Capacity Pump (lt/min) | Portata pompa (lt/min) | 0,8 |
| Lift pump (bar) | Pressione pompa (bar) | 2 |
| Pump (W) | Pompa (W) | 48 |
| Detergent tank (lt) | Serbatoio detergente (lt) | 8 |
| Weight (kg) | Peso (kg) | 16,8 / 17,9 |

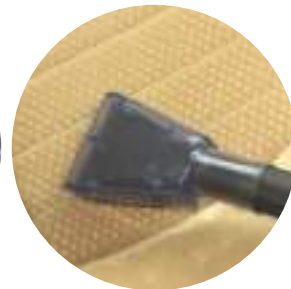
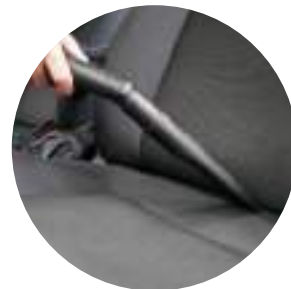
Standard Accessories and Filters

Kit: KITE036/20 [1-2-3-4-5-6-7-8]

| | DESCRIPTION | CODE |
|----|--|------------|
| 1 | Complete Hydrolitic flexible hose Ø36 MT | ACTF36C/IN |
| 2 | Extractor extension wand Ø37 | ACTP037E |
| 3 | Armchair nozzle Ø37 | ACBL095PO |
| 4 | Nozzle carpet tool Ø37 MT | ACBL225 |
| 5 | Little nozzle Ø37 | ACBO037 |
| 6 | Dusting brush Ø37 | ACPE037 |
| 7 | Crevice tool Ø37 | ACLPO37 |
| 8 | Steel combined nozzle Ø37 | ACSP037 |
| 9 | Polyester filter with ring Ø34 | FA034PP |
| 10 | Sponge filter for liquids | ACCA165A |
| 11 | Anti-Foam Device | CGDA060 |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------------|----------|
| 12 | Charging hose Ø18,5mm L 1,5m + funnel | ACTR185C |
| 13 | Paper bag | FI003C |



40 x 40 x 77 H cm



ESTRO 125

Linea di estrattori (tappeti, poltrone, pavimenti, ecc.), versione ad un motore con l'innovativo carrello/serbatoio 8 lt, con fusto da 36 lt in polipropilene o inox. L'utilizzo è sempre associato alla contemporanea erogazione ed aspirazione di detergente (acqua o miscela di acqua e detergente idoneo).

Extractor with a double stage motor it is indicated for the cleaning of carpets, armchairs, moquettes. This model is provided with the very innovative 8 litres detergent tank designed to be assimilated to the trolley and to be completely separated from residual liquids tank. It is available with stainless steel or polypropylene 36 litres tank.



1 Motore
Motor



W Acqua
W Wet



Lavamoquette
Clean carpet & floor
vacuum



V Pompa estrattore
vibrazione
V Solenoid pump



EWPV125
EWIV125

| | | |
|---------------------------------|-----------------------------------|-------------|
| Motors number | Numero motori | 1 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 1400 |
| P (W) | Potenza (W) | 1200 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 |
| Capacity Pump (lt/min) | Portata pompa (lt/min) | 0,8 |
| Lift pump (bar) | Pressione pompa (bar) | 2 |
| Pump (W) | Pompa (W) | 48 |
| Detergent tank (lt) | Serbatoio detergente (lt) | 8 |
| Weight (kg) | Peso (kg) | 17,6 / 18,7 |

Standard Accessories and Filters

Kit: KITE040 [1-2]

| | DESCRIPTION | CODE |
|---|---|-------------|
| 1 | Flexible hose+Hydrolitic tube complete mt.2,5 Ø40 | ACTF038EN |
| 2 | Complete armchair nozzle | ACBL100PO/C |
| 3 | Sponge filter for liquids | ACCA165A |
| 4 | Anti-Foam Device | CGDA060 |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------------|-------------|
| 5 | Polyester filter with ring Ø34 | FA034P |
| 6 | Paper bag 36lt | FI004C |
| 7 | Polyester bag 36lt | FI004P |
| 8 | Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 9 | Nylon filter Ø334 | FINY334AT |
| 10 | Complete Handle Ø25 Black Tank 36lt | CMMA025/36C |
| 11 | Complete carpet tool 1 jet | ACLA230/C |
| 12 | Accessory basket L350-Bottom | ACCE350 |
| 13 | Bag wet/Dry 37lt | FI5035TNT |
| 14 | Charging hose Ø18,5mm L 1,5m + funnel | ACTR185C |



40 x 40 x 81 H cm



ESTRO 250-330

Linea di estrattori per tappeti, poltrone, pavimenti, ecc.), versione a due o tre motori con serbatoio 20 lt e fusto basculante in polipropilene o inox. L'utilizzo è sempre associato alla contemporanea erogazione ed aspirazione di detergente (acqua o miscela di acqua e detergente idoneo).

Extractor with two or three double stage motors. It is indicated for the cleaning of carpet, armchair, moquette. This model is provided with the 20 litres detergent tank designed to be completely separated from residual liquids tank. It is available with stainless steel or polypropylene 76 litres tank and tipping trolley.



Motori
Motors



Motori
Motors



W Acqua
W Wet



Lavamoquette
Clean carpet
& floor
vacuum



V Pompa
estrattore
vibrazione
V Solenoid
pump



R Pompa
estrattore
rotativa
R Peripheral
electrical pump



| | | EWPV250 EWIV250 | EWPR250 EWIR250 | EWPV330 EWIV330 |
|---------------------------------|-----------------------------------|--------------------|--------------------|--------------------|
| Motors number | Numero motori | 2 | 2 | 3 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 2600 | 2600 | 3300 |
| P (W) | Potenza (W) | 2300 | 2300 | 2900 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2250 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 430 | 430 | 510 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 | 67 | 68 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 |
| Capacity Pump (lt/min) | Portata pompa (lt/min) | 0,8 | 1,8 | 0,8 |
| Lift pump (bar) | Pressione pompa (bar) | 2 | 3,5 | 2 |
| Pump (W) | Pompa (W) | 48 | 90 | 48 |
| Detergent tank (lt) | Serbatoio detergente (lt) | 20 | 20 | 20 |
| Weight (kg) | Peso (kg) | 25,5 / 27,5 | 25,5 / 27,7 | 25,9 / 27,9 |

Standard Accessories and Filters

Kit: KITE040 [1-2]

| | DESCRIPTION | CODE |
|------|---|---|
| 1 | Flexible hose+Hydrolitic tube complete mt.2,5 Ø40 | ACTF038EN |
| 2 | Complete armchair nozzle | ACBL100PO/C |
| 2bis | Complete armchair nozzle Estro R | ACBL100POER for EWPR250 and EWIR250 |
| 3 | Sponge filter for liquids | ACCA165A |
| 4 | Anti-Foam Device | CGDA060 |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------------|------------|
| 5 | Polyester filter with ring Ø44 | FA044P |
| 6 | Paper bag 77lt | FI005C |
| 7 | Polyester bag 77lt | FI005P |
| 8 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 9 | Nylon filter Ø440 | FINY440AT |
| 10 | Complete carpet tool 1 jet | ACLA230/C |
| 11 | Accessory basket L450-Top | ACCE450VS |
| 12 | Drainage kit Ø28 | ACKI028 |
| 13 | Bag wet/Dry 77lt | FI7050TNT |
| 14 | Charging hose Ø18,5mm L 1,5m + funnel | ACTR185C |



60 x 60 x 106 H cm



ESTRO HOTWAVE 250

HOT WAVE: Macchina a caldo per iniezione ed estrazione, due motori, serbatoio detergente 20 lt, fusto 77 lt basculante polipropilene o inox. Ideale per una efficace pulizia ad alta temperatura, regolata da un termostato fino a 90°C.

HOT WAVE Extractor with hot water equipped with 2 double stage motors, 77 lt polypropylene or inox tank with tipping trolley, 20 lt detergent tank. This machine is indicated for an efficient high temperature cleaning, thanks to its 90°C thermostat.



2 Motori
2 Motors



W Acqua
W Wet



Lavamoquette
Clean carpet & floor
vacuum



Acqua calda
Hot water



V Pompa
estrattore
vibrazione
V Solenoid
pump



EWPV250H
EWIV250H

| | | |
|---------------------------------|-----------------------------------|-------------|
| Motors number | Numero motori | 2 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max (W) | P max (W) | 3600 |
| P (W) | Potenza (W) | 3300 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 430 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 |
| Capacity Pump (lt/min) | Portata pompa (lt/min) | 0,8 |
| Lift pump (bar) | Pressione pompa (bar) | 2 |
| Pump (W) | Pompa (W) | 48 |
| T max detergent (°C) | T max detergente (°C) | 90 |
| Detergent tank (lt) | Serbatoio detergente (lt) | 20 |
| Weight (kg) | Peso (kg) | 26,5 / 28,5 |

HOT WAVE

Standard Accessories and Filters

Kit: KITE040 [1-2]

| | DESCRIPTION | CODE |
|---|---|-------------|
| 1 | Flexible hose+Hydrolitic tube complete mt.2,5 Ø40 | ACTF038EHN |
| 2 | Complete armchair nozzle | ACBL100POHC |
| 3 | Sponge filter for liquids | ACCA165A |
| 4 | Anti-Foam Device | CGDA060 |

Options

| | DESCRIPTION | CODE |
|----|---------------------------------------|------------|
| 5 | Polyester filter with ring Ø44 | FA044P |
| 6 | Paper bag 77lt Max 2mot | FI005C |
| 7 | Polyester bag 77lt Max 2mot | FI005P |
| 8 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 9 | Nylon filter Ø440 | FINY440AT |
| 10 | Complete carpet tool 1 jet | ACLA230/C |
| 11 | Accessory basket L450-Top | ACCE450VS |
| 12 | Drainage kit Ø28 | ACKI028 |
| 13 | Charging hose Ø18,5mm L 1,5m + funnel | ACTR185C |



60 x 60 x 106 H cm



HOT POSEIDON

Estrattore ad acqua calda 3 motori, dotato di un caldaia in ACCIAIO INOX da 2 litri, che può garantire una temperatura d'acqua fino a 90 gradi in esercizio continuo.

La pompa rotativa da 90W che fornisce un pressione di 8 bar, il serbatoio acqua da 30 litri e gli utensili industriali in ACCIAIO INOX, rendono HOT POSEIDON il partner ideale per impieghi professionali intensivi.

It is a 3 motors carpet cleaner, equipped with a STAINLESS STEEL BOILER with 2 lit of capacity, placed in a dedicated case at the bottom of the machine, that can grant a water temperature up to 90 degrees in continuous operation.

A 90W rotary Pump supplies a 8 bar injection power. The 30 liters water tank capacity and the industrial upholstery tools IN STAINLESS STEEL, make this machine the ideal partner for intensive professional uses.



Motors
3



W Acqua
W Wet



Acqua calda
Hot water



R Pompa estrattore
rotativa
R Peripheral electrical
pump



Lavamoquette
Clean carpet & floor
vacuum

EWIV375POS

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 3 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max motors (W) | P max motori(W) | 3600 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 645 |
| P boiler (W) | P caldaia (W) | 1800 |
| Pump (W) | Pompa (W) | 90 |
| Capacity pump (it/min) | Portata pompa (it/min) | 2 |
| Lift pump (bar) | Pressione pompa (bar) | 8 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 60 |
| Detergent tank (lt) | Serbatoio detergente (lt) | 30 |
| Weight (kg) | Peso (kg) | 41.0 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|---|-------------|
| 1 | Flexible hose+ complete Hydrolitic tube mt.5,0 Ø40 | ACTF038EHPN |
| 2 | Complete armchair nozzle stainless steel 4" - 100mm | ACBL004PO/C |
| 3 | Sponge filter for liquids | ACCA165A |
| 4 | Anti-Foam Device | CGDA060 |
| 5 | Drainage kit | ACKI028 |



Options

| | DESCRIPTION | CODE |
|---|---|-------------|
| 6 | Complete moquette nozzle INOX 12" - 300mm | ACBL012PO/C |



60 x 60 x 130 H cm



HOT FOAM


HOT FOAM POSEDION macchina ad iniezione-estrazione SCHIUMA ed acqua calda con struttura industriale interamente in acciaio verniciato. Il gruppo iniezione composto da compressore da 5lt, pompa da 8bar e boiler da 1500W, produce un' efficace miscela di schiuma ed acqua calda che agisce profondamente sui tessuti senza penetrarne eccessivamente le fibre. L'azione combinata di un potente aspiratore da 3600W consente la massima rimozione di sporco ed una rapida asciugatura delle superfici trattate.


HOT FOAM POSEDION is an hot foam injection-extraction machine mounted on a metal industrial chassis in painted steel. The injection system is made by a 5lt compressor, 8bar pump and a 1500W boiler. It produces an effective mix of foam and hot water which acts deeply on the fabrics without soaking their fibers. The combined action of a powerful 3600W vacuum cleaner allows the maximum dirt removal and a rapid drying of the treated surfaces.




 **3** Motori
Motors

 **W** Acqua
W Wet

 Acqua calda
Hot water

 **V** Pompa estrattore
vibrazione
V Solenoid pump

 Lavamoquette
Clean carpet &
floor **vacuum**

EWIV375FPO

| | | |
|---------------------------------|-----------------------------------|-----------|
| Motors number | Numero motori | 3 |
| Stage | Stadi motori | double |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass |
| P max motors (W) | P max motori(W) | 3600 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 645 |
| P boiler (W) | P caldaia (W) | 1500 |
| Pump (W) | Pompa (W) | 70 |
| Capacity pump (it/min) | Portata pompa (it/min) | 1,4 |
| Lift pump (bar) | Pressione pompa (bar) | 8 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 60 |
| Detergent tank (lt) | Serbatoio detergente (lt) | 30 |
| Weight (kg) | Peso (kg) | 51,0 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|---|--------------|
| 1 | Flexible hose+ complete Hydrolitic tube mt.5,0 Ø40 | ACTF038EHPN |
| 2 | Complete armchair nozzle stainless steel 4" - 100mm | ACBL004POF/C |
| 3 | Armchair Foam Tool with Brush | ACLA310F |
| 4 | Foam Manual Brush 120mm | ACSP120F |
| 5 | Armchair nozzle PP - 100mm | ACBL100PO |
| 6 | Sponge filter for liquids | ACCA165A |
| 7 | Anti-Foam Device | CGDA060 |
| 8 | Drainage kit | ACKI028 |



Options

| | DESCRIPTION | CODE |
|----|---|-------------|
| 9 | Nebulizer Accessory 750mm | ACNE750F |
| 10 | Complete moquette nozzle INOX 12" - 300mm | ACBL012PO/C |



60 x 60 x 130 H cm



CAR SEATS DRYER

DRYCAR è un asciugatore professionale per interni di autoveicoli. Grazie a due potenti getti d'aria calda, asciuga sedili e tappetini dell'automobile in brevissimo tempo, velocizzando notevolmente i tempi di attesa.

DRYCAR is a professional dryer for vehicle interiors. Thanks to the two powerful jets of hot air, it dries car seats and rugs very quickly.



Motore
Motor



Aria calda
Hot air



Resistenze
Resistors



AS3100

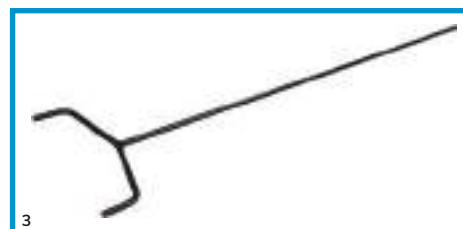
| | | |
|------------------------|----------------------------|--------------|
| Motors number | Numero motore ventilazione | 1 |
| Volt (V) | Volt (V) | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 |
| P max motors (W) | P max motori(W) | 3120 |
| Tmax (C°) | Tmax (C°) | 70 |
| Dimensioni (L x L x H) | Dimensioni (L x L x H) | 57 x 57 x 80 |
| Weight (kg) | Peso (kg) | 21,5 |

Standard Accessories

| | DESCRIPTION | CODE |
|---|----------------------------|-----------|
| 1 | Tubo calore mt.4 Ø50 2pz. | ACTF050SC |
| 2 | Kit sacche asciugatore 3pz | KIT003A |
| 3 | Asta reggi tubo | CMS014403 |



60 x 60 x 96 H cm



STEAM WAVE

STEAM WAVE grazie alle sue elevate prestazioni può essere utilizzato per ristoranti, alberghi, macellerie, caseifici, comunità, ecc. oltre che nel domestico, laddove viene richiesta la massima igiene. Può svolgere diverse funzioni grazie ad una vasta gamma di accessori standard. È conforme alle nuove normative di autocontrollo HACCP (DL N.155 del 26/05/97).

STEAM WAVE è provvisto di un sistema di ricarica automatica dell'acqua alla caldaia. Il sistema assicura una produzione di vapore illimitata nel tempo.

STEAM WAVE has been created mainly for a domestic use, but thanks to its high performance it can be used for restaurants, hotels, butcher shops, communities etc. and all those places where an extremely accurate cleaning is necessary. Thanks to a wide range of accessories it has several functions.

STEAM WAVE complies with the requirement of the directive HACCP (DL N.155 dtd 26/05/97).

STEAM WAVE is provided with an automatic water reload system of the boiler. Steam production has no time limit.



Motore
Motor

1



D Polvere
D Dry



W Acqua
W Wet



Lavamoquette
Clean carpet & floor
vacuum



Vapore
Steam



Regolatore
Regulator



SWP110

| | | |
|---------------------------------|----------------------------------|-------------|
| Power | Alimentazione | 230V - 50Hz |
| Boiler capacity | Capacità caldaia | 2,2 lt |
| Boiler power | Potenza caldaia | 1800 W |
| Working pressure | Pressione di esercizio | 5 BAR |
| Steam production kg/h | Produzione vapore kg/h | 3,1 kg/h |
| Steam temperature in the boiler | Temperatura vapore in caldaia | 140° |
| Pmax vacuum | Pmax aspiraliquidi | 1250 W |
| Stainless tank capacity | Capacità serbatoio inox | 22 lt |
| Water tank capacity | Capacità serbatoio riserva acqua | 8,0 lt |
| Weight (kg) | Peso (kg) | 22 kg |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|----|---|------------|
| 1 | Steam hose 3m | ACTV029V3 |
| 2 | Terminal steam hose | ACMT036V |
| 3 | Little brush steam hose | ACPE010VV |
| 4 | Steam-Vacuum hose 3m | ACTA036VN |
| 5 | Terminal steam-vacuum hose | ACMT036VA |
| 6 | Little brush steam-vacuum hose | ACPE010VA |
| 7 | Steam manual body brush | ACCS150VD |
| 8 | Slide-on for liquids manual nozzle | ACIL150VD |
| 9 | Slide-on brush manual nozzle | ACIP150VD |
| 10 | Crevice tool Ø36 | ACLP036 |
| 11 | Dusting brush Ø36 | ACPE036 |
| 12 | Little nozzle Ø36 | ACBO036 |
| 13 | Radiator brush | ACSP150 |
| 14 | Steam extension wand | ACTP037VM |
| 15 | Steam body nozzle L 300 | ACCS300VD |
| 16 | Slide-on brush for floor steam nozzle L 300 | ACIP300VD |
| 17 | Slide-on for liquids steam nozzle | ACIL300VD |
| 18 | Slide-on for carpet steam nozzle | ACIT300VD |
| 19 | Armachair steam nozzle | ACBL095POV |
| 20 | Steam nozzle carpet tool | ACBL225VS |
| 21 | Sponge filter | ACCA165A |



Options

| | DESCRIPTION | CODE |
|----|--|-------------|
| 22 | Polyester filter with ring Ø36 | FA034PP |
| 23 | Charging hose Ø18,5mm L 1,5m + funnel | ACTR185C |
| 24 | Steam brush - Brass bristles | ACPE010VVOT |
| 25 | Steam brush - Stainless Steel Bristles | ACPE010VVIN |
| 26 | Steam/Vacuum Little Brush - Brass Bristles | ACPE010VDOT |
| 27 | Steam/Vacuum Little Brush - Stainless Steel Bristles | ACPE010VDIN |
| 28 | Terminal Steam Hose L200mm with Brass Nozzle | ACPV200OU |



40 x 40 x 81 H cm



STEAM PLUS

ELSEA STEAM PLUS: generatore di vapore ideale per la totale sanificazione e pulizia di tutti gli ambienti professionali sottoposti a normativa HACCP (industria alimentare e farmaceutica, strutture sanitarie, centri sportivi ed estetici, hotel e locali pubblici). Oltre che da una caldaia a ricarica continua da 3000W, la macchina è dotata di un potente aspirapolvere/liquido da 1400W, che consente l'uso di INIEZIONE e ESTRAZIONE con acqua calda/fredda, con o senza detergente, entrambi regolabili, per la detergenza di moquette e tappezzerie e per la pulizia in genere. L'ampia gamma di accessori in dotazione rende ELSEA STEAM PLUS un affidabile alleato per la pulizia di tutti i tipi di superficie.

Steam generator ideal for a complete cleaning and sanification of all those professional work environments which are subject to HACCP regulations (pharmaceutical and food industry, medical facilities, sport and beauty centers, hotels and public places). Besides a 3000W continuous charging boiler, the machine is also equipped with a 1400W powerful wet & dry vacuum cleaner, that allows the use of the INJECTION/EXTRACTION process (both with adjustable hot/cold water, and with or without detergents as well) for the maintenance of all kind of carpets and upholsteries. Thanks to its wide range of standard accessories, the ELSEA STEAM PLUS is a reliable ally for the cleaning treatments of all types of surfaces.



Motore
Motor



D Polvere
D Dry



W Acqua
W Wet



Acqua calda
Hot water



Lavamoquette
Clean carpet & floor
vacuum



Vapore
Steam



Serbatoio
detergente
Detergent tank



Regolatore
Regulator



SWI125N

| | | |
|---------------------------------|-------------------------------|---------------|
| Power | Alimentazione | 230V - 50Hz |
| Boiler capacity | Capacità caldaia | 3,5 lt |
| Boiler power | Potenza caldaia | 1500 + 1500 W |
| Working pressure | Pressione di esercizio | 7 BAR |
| Steam production kg/h | Produzione vapore kg/h | 5,22 kg/h |
| Steam temperature in the boiler | Temperatura vapore in caldaia | 180° |
| Water tank | Serbatoio acqua | 5 lt |
| Detergent tank | Serbatoio detergente | 5 lt |
| Pmax vacuum double stage | Pmax aspiraliquidi bistadio | 1400 W |
| Stainless tank capacity | Capacità serbatoio inox | 22 lt |
| Weight (kg) | Peso (kg) | 45 Kg |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|----|---|--------------|
| 1 | Steam hose 3m | ACTV029VSP3 |
| 2 | Terminal steam hose | ACMT036V |
| 3 | Little brush steam hose | ACPE010VV |
| 4 | Steam-Vacuum hose 3m | ACTA036VASPN |
| 5 | Terminal steam-vacuum hose | ACMT036VA |
| 6 | Little brush steam-vacuum hose | ACPE010VA |
| 7 | Steam manual body brush | ACCS150VD |
| 8 | Slide-on for liquids manual nozzle | ACIL150VD |
| 9 | Slide-on brush manual nozzle | ACIP150VD |
| 10 | Crevice tool Ø36 | ACL036 |
| 11 | Dusting brush Ø36 | ACPE036 |
| 12 | Little nozzle Ø36 | ACB0036 |
| 13 | Radiator brush | ACSP150 |
| 14 | Steam extension wand | ACTP037VM |
| 15 | Steam body nozzle L 300 | ACCS300VD |
| 16 | Slide-on brush for floor steam nozzle L 300 | ACIP300VD |
| 17 | Slide-on for liquids steam nozzle | ACIL300VD |
| 18 | Slide-on for carpet steam nozzle | ACIT300VD |
| 19 | Armchair steam nozzle | ACBL095POV |
| 20 | Steam nozzle carpet tool | ACBL225VS |
| 21 | Sponge filter | ACCA165A |



Options

| | DESCRIPTION | CODE |
|----|---|---------------|
| 22 | Polyester filter with ring Ø36 | FA034PP |
| 23 | Charging hose Ø18,5mm L 1,5m + funnel | ACTR185C |
| 24 | Steam pipe terminal - Straight Steam pipe | ACMT036VD |
| 25 | Steam pipe extension 490mm | ACPV049 |
| 26 | Steam Angled brush - BRASS bristles | ACPE010VVOT/A |
| 27 | Steam Angled Brush - PEKALON bristles | ACPE010VVPK/A |



60 x 60 x 106 H cm



STEAM PLUS OZONO

STEAM PLUS OZONO: Generatore di vapore ideale per la totale sanificazione e pulizia di tutti gli ambienti professionali sottoposti a normativa HACCP (industria alimentare e farmaceutica, strutture sanitarie, centri sportivi ed estetici, hotel e locali pubblici) nonché affidabile alleato nell' autolavaggio professionale. Oltre che da una caldaia a ricarica continua da 3000W, la macchina è dotata di un potente aspirapolvere/liquidi da 1400W, che consente l'uso di INIEZIONE e ESTRAZIONE con acqua calda/fredda, con o senza detergente (entrambi regolabili). STEAM PLUS OZONO è dotato di un OZONIZZATORE per l'inattivazione di batteri e virus, per un ambiente lavorativo sano, purificato e privo di odori.

STEAM PLUS OZONE: Steam generator ideal for the total sanitising and cleaning of all professional environments, subjects to the HACCP standards (food and pharmaceutical industries, health facilities, sports and beauty centres, hotels and public places) and reliable as well when used in professional car washes. In addition to a continuous-charging 3000 W boiler, the machine is equipped with a powerful 1400 W wet & dry vacuum cleaner which enables INJECTION and EXTRACTION functions with hot or cold water, with or without detergent (both adjustable). STEAM PLUS OZONE is equipped with an OZONATOR for neutralising bacteria and viruses, producing a healthy, purified and odour-free working environment.

ozonO₃



Motore
Motor



D Polvere
D Dry



W Acqua
W Wet



Acqua calda
Hot water



Lavamoquette
Clean carpet & floor
vacuum



Vapore
Steam



Serbatoio
detergente
Detergent tank



Regolatore
Regulator



SWI125NO

| | | |
|---------------------------------|-------------------------------|---------------|
| Power | Alimentazione | 230V - 50Hz |
| Boiler capacity | Capacità caldaia | 3,5 lt |
| Boiler power | Potenza caldaia | 1500 + 1500 W |
| Working pressure | Pressione di esercizio | 10 BAR |
| Steam production kg/h | Produzione vapore kg/h | 5,22 kg/h |
| Steam temperature in the boiler | Temperatura vapore in caldaia | 180° |
| Water tank | Serbatoio acqua | 5 lt |
| Detergent tank | Serbatoio detergente | 5 lt |
| Pmax vacuum double stage | Pmax aspiraliquidi bistadio | 1400 W |
| Stainless tank capacity | Capacità serbatoio inox | 22 lt |
| Weight (kg) | Peso (kg) | 45 Kg |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|--------------------------------|---------------|
| 1 | Steam hose 3m | ACTV029V |
| 2 | Terminal steam hose brass | ACPV200UO |
| 3 | Steam-Vacuum hose 3m | ACTA036VAPN |
| 4 | Armchair steam nozzle | ACBL100POV |
| 5 | Sponge filter | ACCA165A |
| 6 | Polyester filter with ring Ø36 | FA034PP |
| 7 | Steam brush for cleaning seats | ACSP500SP |
| 8 | Ozone hose | ACTF036/3,3/C |



60 x 60 x 106 H cm



1



2



3



4



5



6



7



8

STEAM POSEIDON

STEAM POSEIDON racchiude in sé tutta la tecnologia e lo sviluppo delle macchine a vapore ELSEA. Studiata per ottenere una erogazione di vapore in uso continuo con pressione massima di esercizio fino a 9 bar, la sua efficacia di lavoro è garantita da un potente gruppo aspirazione con due motori bistadio. Ideale in ambito automotive, trova ottimo utilizzo anche nel settore del cleaning e Food, essendo conforme alle normative di autocontrollo HACCP. Oltre alla funzione vapore e a quella vapore aspirazione, STEAM POSEIDON è dotata della funzione "erogazione detergente con comparto separato".

STEAM POSEIDON encompasses the whole technological know-how of the ELSEA steam machines. It is designed to obtain a steam distribution in continuous use with maximum working pressure of 9 bar. Its working effectiveness is guaranteed by a powerful suction unit with two double-stage motors. Perfect for use in the automotive industry, STEAM POSEIDON is also widely used in the cleaning branch and food industries, fully conforming to the HACCP self-checking regulations. In addition to the steam and suction functions, this machine is powered by a detergent distribution function, enabled by its separate compartment.



Motore
Motor



D Polvere
D Dry



W Acqua
W Wet



Acqua calda
Hot water



Serbatoio
detergente
Detergent tank



Lavamoquette
Clean carpet & floor
vacuum



Vapore
Steam



Regolatore
Regulator



| | SWI140S | SWI220S |
|---------------------------------|------------------------|-------------|
| Power | 230V - 50Hz | 230V - 50Hz |
| Boiler capacity | 2,2 lt | 2,2 lt |
| Boiler power | 2000 W | 2000 W |
| Working pressure | 9 BAR | 9 BAR |
| Steam production kg/h | Produzione vapore kg/h | 6,0 kg/h |
| Steam temperature in the boiler | 165° | 165° |
| Pmax vacuum | 1400 W | 2050 W |
| Stainless tank capacity | 60 lt | 60 lt |
| Water tank capacity | 5,0 lt | 5,0 lt |
| Weight (kg) | 34 kg | 36 kg |

Standard Accessories and Filters

| DESCRIPTION | CODE |
|--|--------------|
| 1 Steam-Vacuum hose | ACTA036V |
| 2 Terminal steam-vacuum hose | ACMT036VA |
| 3 Little brush steam-vacuum hose | ACPE010VA |
| 4 Little brush steam-vacuum hose brass | ACPE010VAOT |
| 5 Little brush steam-vacuum hose inox | ACPE010VAIN |
| 6 Complete flexible hose mt.2,5 ø40 | ACTF38/2,5/C |
| 7 Steam manual body brush | ACCS150V |
| 8 Slide-on for liquids manual nozzle | ACIL150V |
| 9 Slide-on brush manual nozzle | ACIP150V |
| 10 Crevice tool Ø36 | ACLP036 |
| 11 Dusting brush Ø36 | ACPE036 |
| 12 Steam extension wand | ACTP037V |
| 13 Steam body nozzle L 300 | ACCS300V |
| 14 Slide-on brush for floor steam nozzle L 300 | ACIP300V |
| 15 Slide-on for liquids steam nozzle | ACIL300V |
| 16 Slide-on for carpet steam nozzle | ACIT300V |
| 17 Armchair steam nozzle | ACBL100POV |
| 18 Sponge filter | ACCA165A |
| 19 Polyester cartridge filter Ø250 -H178 | FI250178P |



Options

| DESCRIPTION | CODE |
|------------------------------|-----------|
| 20 Steam hose | ACTV029V |
| 21 Terminal steam hose | ACMT036V |
| 22 Little brush steam hose | ACPE010VV |
| 23 Terminal steam hose brass | ACPV200UO |



60 x 60 x 110 H cm



ELECT 125

Ideale per l'utilizzo professionale nella raccolta di residui di lavorazione in concomitanza ad un utensile elettrico o pneumatico. Di facile utilizzo e praticità grazie ad un dispositivo elettronico che avvia automaticamente l'aspirapolvere.

This model has been studied to be used together with an electric or pneumatic tool for the professional suction of tailings. Practical and easy to use thanks to the simple use of a device which automatically switch the vacuum cleaner on when the tool is on.



Motore
Motor

1



D Polvere
D Dry



W Acqua
W Wet



EA per utensile
elettrico e pneumatico
EA for electric tool
and pneumatic tool

AUTOMATIC STARTER



| | | ELWP125A ELWI125A | ELWP125E ELWI125E | ELWP125EA ELWI125EA |
|---------------------------------|-----------------------------------|----------------------|----------------------|------------------------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 1400 | 1400 |
| P (W) | Potenza (W) | - | 2000 | 2000 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 215 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 37 | 37 |
| Weight (Kg) | Peso (Kg) | 12,7 / 13,8 | 12,8 / 13,9 | 13,0 / 14,1 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|----------------------------------|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Polyester filter with ring Ø34 | FA034P |
| 3 | Nylon filter Ø334 | FINY334AT |
| 4 | Sponge filter for liquids | ACCA165A |

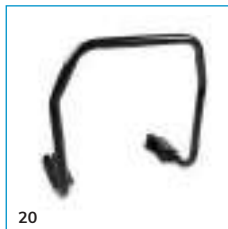
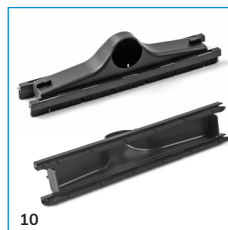
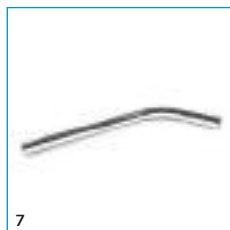
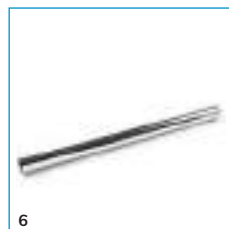
Options

Kit: KITWI040PL [5-6-7-8-9-10-11-12]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 5 | Crevice tool Ø40 | ACLP040 |
| 6 | Chrome extension wand Ø40 | ACTC038D |
| 7 | Chrome extension wand-male Ø40 | ACTC038C |
| 8 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 9 | Slide-on for liquid nozzle L300 | ACIL300 |
| 10 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 11 | Dusting brush Ø36 | ACPE040 |
| 12 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 13 | Paper bag 36lt - reinforced | FI006C |
| 14 | Polyester bag 36lt | FI004P |
| 15 | Cartridge filter Ø175 - H140 HEPA | FI175140HL |
| 16 | Power head L350 | ACES350 |
| 17 | Slide-on for carpet steam nozzle L300 | ACIT300 |
| 18 | Accessory basket L350-Bottom | ACCE350 |
| 19 | Accessory basket L350 - Top | ACCE350/SUP |
| 20 | Complete Handle Ø25 Black Tank 36lt | CMMA025/36C |
| 21 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |



40 x 40 x 77 H cm



ELECT 125 Mclass

Ideale per l'utilizzo professionale nella raccolta di residui di lavorazione in concomitanza ad un utensile elettrico o pneumatico. Di facile utilizzo e praticità grazie ad un dispositivo elettronico che avvia automaticamente l'aspiratore. Adatto all'aspirazione di polveri secche, polveri di legno e comunque polveri pericolose con valori MAK 0,1 mg/m³ (categoria polvere M).

This model has been studied to be used together with an electric or pneumatic tool for the professional suction of tailings. Practical and easy to use thanks to the simple use of a device which automatically switch the vacuum cleaner on when the tool is on. This model is suitable to pick up dry sawdust and hazardous dusts with maximum room concentration values MAK 0,1 mg/m³ (dust class M).



Motore
Motor

1



D Polvere
D Dry



EA per utensile
elettrico e pneumatico
EA for electric tool
and pneumatic tool

**AUTOMATIC
STARTER**



| | | EMDP125A EMDI125A | EMDP125E EMDI125E | EMDP125EA EMDI125EA |
|---------------------------------|-----------------------------------|----------------------|----------------------|------------------------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 1400 | 1400 |
| P (W) | Potenza (W) | - | 2000 | 2000 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 215 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 37 | 37 |
| Weight (Kg) | Peso (Kg) | 12,7 / 13,8 | 12,8 / 13,9 | 13,0 / 14,1 |

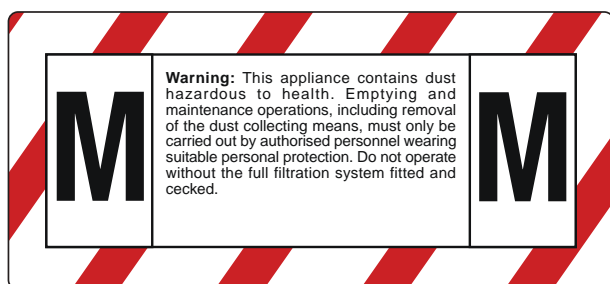
Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|---|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Polyester bag 37lt | FI004P |
| 3 | Conic hepa cartridge filter Ø202 - H170 | FI202170HL |

Options

Kit: KITV040 [4-5-6-7-8-9-10]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 4 | Crevice tool Ø40 | ACLPO40 |
| 5 | Chrome extension wand Ø40 | ACTC038D |
| 6 | Chrome extension wand-male Ø40 | ACTC038C |
| 7 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 8 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 9 | Dusting brush Ø40 | ACPE040 |
| 10 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 11 | Accessory basket L350-Bottom | ACCE350 |
| 12 | Accessory basket L350 - Top | ACCE350/SUP |
| 13 | Complete Handle Ø25 Black Tank 36lt | CMMA025/36C |
| 14 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |



40 x 40 x 77 H cm



ELECT 125 Hclass

Ideale per l'utilizzo professionale nella raccolta di residui di lavorazione in concomitanza ad un utensile elettrico o pneumatico. Di facile utilizzo e praticità grazie ad un dispositivo elettronico che avvia automaticamente l'aspiratore. Adatto all'aspirazione di tutte le piccole particelle di polvere, incluse quelle cancerogene e patogene (categoria polvere H).

This model has been studied to be used together with an electric or pneumatic tool for the professional suction of tailings. Practical and easy to use thanks to the simple use of a device which automatically switch the vacuum cleaner on when the tool is on. This model is suitable to pick up all small dust particles including carcinogens and pathogens (dust class H).



Motore
Motor

1



D Polvere
D Dry



EA per utensile
elettrico e pneumatico
EA for electric tool
and pneumatic tool

**AUTOMATIC
STARTER**



| | | EHDP125A EHDI125A | EHDP125E EHDI125E | EHDP125EA EHDI125EA |
|---------------------------------|-----------------------------------|----------------------|----------------------|------------------------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 1400 | 1400 |
| P (W) | Potenza (W) | 1200 | 1200 | 1200 |
| P max tool (W) | P max utensile (W) | - | 2000 | 2000 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 215 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 37 | 37 |
| Weight (Kg) | Peso (Kg) | 12,7 / 13,8 | 12,8 / 13,9 | 13,0 / 14,1 |

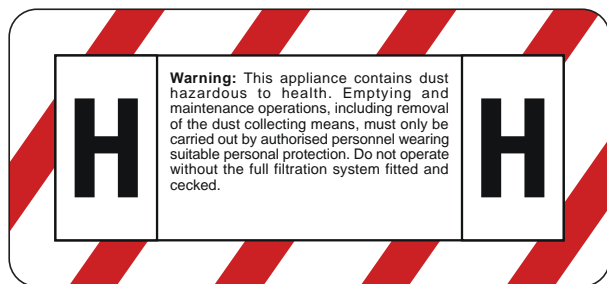
Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|---|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Polyester bag 37lt | FI004P |
| 3 | Conic hepa cartridge filter Ø202 - H170 | FI202170HL |
| 4 | Polyester filter with ring Ø34 | FA034P |

Options

Kit: KITV040 [5-6-7-8-9-10-11]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 5 | Crevice tool Ø40 | ACLP040 |
| 6 | Chrome extension wand Ø40 | ACTC038D |
| 7 | Chrome extension wand-male Ø40 | ACTC038C |
| 8 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 9 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 10 | Dusting brush Ø40 | ACPE040 |
| 11 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 12 | Accessory basket L350-Bottom | ACCE350 |
| 13 | Accessory basket L350 - Top | ACCE350/SUP |
| 14 | Complete Handle Ø25 Black Tank 36lt | CMMA025/36C |
| 15 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |



40 x 40 x 77 H cm



ELECT 250 N

Ideale per l'utilizzo professionale della raccolta di residui di lavorazione in concomitanza ad un utensile elettrico o pneumatico. Di facile utilizzo e praticità grazie ad un dispositivo elettronico che avvia automaticamente l'aspirapolvere.

This model has been studied to be used together with an electric or pneumatic tool for the professional suction of tailings. Practical and easy to use thanks to the simple use of a device which automatically switch the vacuum cleaner on when the tool is on.



2 Motori
Motors



D Polvere
D Dry



W Acqua
W Wet



EA per utensile elettrico e pneumatico
EA for electric tool and pneumatic tool

AUTOMATIC STARTER



| | | ELWN250A ELWIN250A | ELWPN250E ELWIN250E | ELWN250EA ELWN250EA |
|---------------------------------|-----------------------------------|-----------------------|------------------------|------------------------|
| Motors number | Numero motori | 2 | 2 | 2 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 2600 | 2600 | 2600 |
| P (W) | Potenza (W) | 2300 | 2300 | 2300 |
| P max tool (W) | P max utensile (W) | - | 1200 | 1200 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 430 | 430 | 430 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 | 67 | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 |
| Weight (Kg) | Peso (Kg) | 21,3 / 23,1 | 21,5 / 23,3 | 21,7 / 23,5 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|----------------------------------|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Polyester filter with ring Ø44 | FA044P |
| 3 | Nylon filter Ø440 | FINY440AT |
| 4 | Sponge filter for liquids | ACCA165A |

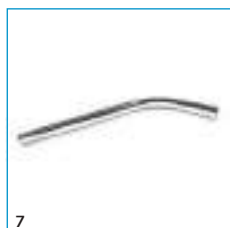
Options

Kit: KITW040 [5-6-7-8-9-10-11-12]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 5 | Crevice tool Ø40 | ACLP040 |
| 6 | Chrome extension wand Ø40 | ACTC038D |
| 7 | Chrome extension wand-male Ø40 | ACTC038C |
| 8 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 9 | Slide-on for liquids nozzle L400 | ACIL400 |
| 10 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 11 | Dusting brush Ø40 | ACPE040 |
| 12 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 13 | Paper bag 77lt Max 2mot | FI005C |
| 14 | Polyester bag 77lt Max 2mot | FI005P |
| 15 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 16 | Slide-on for carpet nozzle L400 | ACIT400 |
| 17 | Accessory basket L450 Exel-Bottom | ACCE450E |
| 18 | Accessory basket L450 - Top | ACCE450ES |
| 19 | Exel black handle Ø25 - Complete | CMMA025EX/C |
| 20 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |
| 21 | Y Coupling inlet | ACMD040N/C |



60 x 60 x 96 H cm



ELECT 250 B

Ideale per l'utilizzo professionale per la raccolta di residui di lavorazione in concomitanza ad un utensile elettrico o pneumatico. Di facile utilizzo e praticità grazie ad un dispositivo elettronico che avvia automaticamente l'aspirapolvere. Versione con carrello e fusto basculante.

This model has been studied to be used together with an electric or pneumatic tool for the professional suction of tailings. Practical and easy to use thanks to the simple use of a device which automatically switch the vacuum cleaner on when the tool is on. Provided with tipping trolley.



2 Motori
Motors



D Polvere
D Dry



W Acqua
W Wet



EA per utensile elettrico e pneumatico
EA for electric tool and pneumatic tool

AUTOMATIC STARTER



| | | ELWPB250A ELWIB250A | ELWPB250E ELWIB250E | ELWPB250EA ELWIB250EA |
|---------------------------------|-----------------------------------|------------------------|------------------------|--------------------------|
| Motors number | Numero motori | 2 | 2 | 2 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 2600 | 2600 | 2600 |
| P (W) | Potenza (W) | 2300 | 2300 | 2300 |
| P max tool (W) | P max utensile (W) | - | 1200 | 1200 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 430 | 430 | 430 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 | 67 | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 |
| Weight (Kg) | Peso (Kg) | 25,5 / 27,5 | 25,7 / 27,7 | 25,9 / 27,9 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|----------------------------------|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Polyester filter with ring Ø44 | FA044P |
| 3 | Nylon filter Ø440 | FINY440AT |
| 4 | Sponge filter for liquids | ACCA165A |

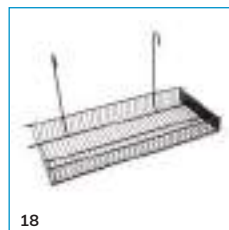
Options

Kit: KITW040 [5-6-7-8-9-10-11-12]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 5 | Crevice tool Ø40 | ACLP040 |
| 6 | Chrome extension wand Ø40 | ACTC038D |
| 7 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 8 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 9 | Slide-on for liquids nozzle L400 | ACIL400 |
| 10 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 11 | Dusting brush Ø40 | ACPE040 |
| 12 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 13 | Paper bag 77lt Max 2mot | FI005C |
| 14 | Polyester bag 77lt Max 2mot | FI005P |
| 15 | Cartridge filter Ø250 - H178 HEPA | FI250178HL |
| 16 | Slide-on for carpet nozzle L400 | ACIT400 |
| 17 | Accessory basket L450 Verso-Bottom | ACCE460 |
| 18 | Accessory basket L450 Verso - Top | ACCE450VS |
| 19 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |
| 20 | Y Coupling inlet Ø40 | ACMD040N/C |



60 x 60 x 106 H cm



VIBRA 125

Il modello VIBRA è adatto per essere utilizzato insieme a uno strumento elettrico o pneumatico per un'aspirazione professionale degli sterili. Questo modello è stato dotato di un microprocessore che consente l'avvio e l'arresto automatici dell'aspirazione attraverso un utensile. Grazie al filtro di pulizia intelligente, questo modello consente una pulizia automatica del filtro. Un paio di vibratori elettromeccanici si attivano ogni volta che si spegne l'utensile.

The VIBRA model is fit to be used together with an electric or pneumatic tool for a professional suction of tailings. This model has been endowed with a microprocessor that allows the automatic start and stop of the suction through a power tool. Thanks to the intelligent cleaning filter, this model grants an automatic cleaning of the filter. A couple of electromechanical vibrators starts up everytime that the power tool is turned off.



Motore
Motor

1



D Polvere
D Dry



Filtro autopulente
Intelligent cleaning filter



EA per utensile
elettrico e pneumatico
EA for electric tool
and pneumatic tool



AUTOMATIC STARTER



| | | VIDP125AU VIDI125AU | VIDP125EU VIDI125EU | VIDP125EAU VIDI125EAU |
|---------------------------------|-----------------------------------|------------------------|------------------------|--------------------------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 1400 | 1400 |
| P (W) | Potenza (W) | 1200 | 1200 | 1200 |
| P max tool (W) | P max utensile (W) | - | 2000 | 2000 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 215 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 37 | 37 |
| Weight (Kg) | Peso (Kg) | 12,7 / 13,8 | 12,8 / 13,9 | 13,0 / 14,1 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|------------------------------------|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Hepa washable cartridge filter H14 | FI202170HL |
| 3 | Anti-Foam Device | CGDA060 |

Options

Kit: KITV040 [4-5-6-7-8-9-10]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 4 | Crevice tool Ø40 | ACLPO40 |
| 5 | Chrome extension wand Ø40 | ACTC038D |
| 6 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 7 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 8 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 9 | Dusting brush Ø40 | ACPE040 |
| 10 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 11 | Polyester filter with ring Ø34 | FA034P |
| 12 | Nylon filter Ø334 | FINY334AT |
| 13 | Slide-on for carpet nozzle L300 | ACIT300 |
| 14 | Accessory basket L350 Bottom | ACCE350 |
| 15 | Accessory basket L350 Top | ACCE350/SUP |
| 16 | Complete Handle Ø25 - Black Tank 36lt | CMMA025/36C |
| 17 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |



40 x 40 x 77 H cm



VIBRA 125 Mclass

Il modello Vibra è adatto per essere utilizzato insieme ad un elettrotensile elettrico o pneumatico per l'aspirazione professionale degli sterili. Questo modello è stato dotato di un microprocessore che consente l'avvio e l'arresto automatici dell'aspirazione attraverso un utensile. Grazie al filtro di pulizia intelligente, Vibra garantisce una pulizia automatica del filtro. Un paio di vibratori elettromeccanici si attivano ogni volta che si spegne l'utensile. Questo modello è adatto per raccogliere segatura secca e polveri pericolose con i valori massimi di concentrazione ambiente MAK 0,1 mg / m³ (classe di polveri M).

The Vibra M model is fit to be used together with an electric or pneumatic power tool for professional suction of tailings. This model has been endowed with a microprocessor that allows the automatic start and stop of the suction through a power tool. Thanks to the intelligent cleaning filter, Vibra grants an automatic cleaning of the filter. A couple of electromechanical vibrators starts up everytime that the power tool is turned off. This model is suitable to pick up dry sawdust and hazardous dusts with maximum room concentration values MAK 0,1mg/m³ (dust class M).



Motore
Motor

1



D Polvere
D Dry



Filtro autopulente
Intelligent cleaning filter



EA per utensile
elettrico e pneumatico
EA for electric tool
and pneumatic tool



AUTOMATIC STARTER



| | | VMDP125AU | VMDP125EU | VMDP125EAU |
|---------------------------------|-----------------------------------|-------------|-------------|-------------|
| | | VMDI125AU | VMDI125EU | VMDI125EAU |
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 1400 | 1400 | 1400 |
| P (W) | Potenza (W) | 1200 | 1200 | 1200 |
| P max tool (W) | P max utensile (W) | - | 2000 | 2000 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 215 | 215 | 215 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 60 | 60 | 60 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 37 | 37 | 37 |
| Weight (Kg) | Peso (Kg) | 12,7 / 13,8 | 12,8 / 13,9 | 13,0 / 14,1 |

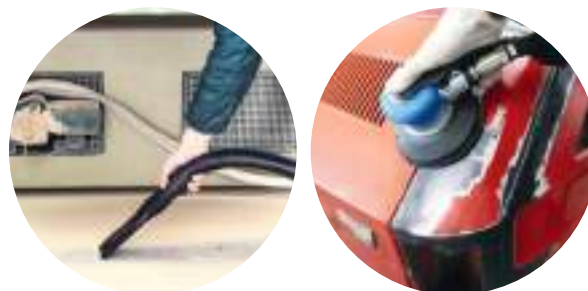
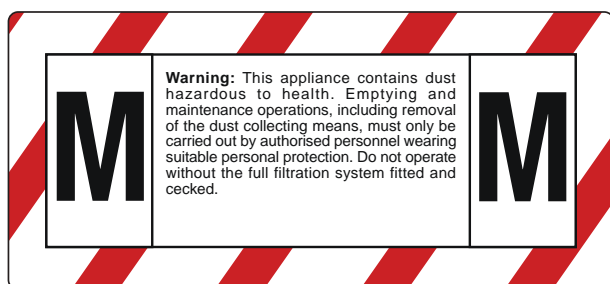
Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|------------------------------------|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | Hepa washable cartridge filter H14 | FI202170HL |
| 3 | Polyester bag 37lt | FI004P |

Options

Kit: KITV040 [4-5-6-7-8-9-10]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 4 | Crevice tool Ø40 | ACLP040 |
| 5 | Chrome extension wand Ø40 | ACTC038D |
| 6 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 7 | Nozzle body A/P L300 Ø40 | ACCS300A/P |
| 8 | Slide-on brush for floor nozzle L300 | ACIP300 |
| 9 | Dusting brush Ø40 | ACPE040 |
| 10 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 11 | Accessory basket L350 Bottom | ACCE350 |
| 12 | Accessory basket L350 Top | ACCE350/SUP |
| 13 | Complete Handle Ø25 - Black Tank 36lt | CMMA025/36C |
| 14 | Flexible with pneumatic hose Ø28 4,5 mt | ACTF028P4,5C |



40 x 40 x 77 H cm



BIG VIBRA 250 B

Il modello BIG VIBRA è adatto ad essere utilizzato insieme ad un utensile elettrico o pneumatico per l'aspirazione professionale degli sterili. Questo modello è stato dotato di un microprocessore che consente l'avvio e l'arresto automatici dell'aspirazione attraverso un utensile. Grazie al filtro di pulizia intelligente questo modello garantisce una pulizia automatica del filtro. Una coppia di vibratori elettromeccanici si avvia ogni volta che si spegne l'utensile.

The BIG VIBRA model is fit to be used together with an electric or pneumatic tool for a professional suction of tailings. This model has been endowed with a microprocessor that allows the automatic start and stop of the suction through a power tool. Thanks to the Intelligent cleaning filter this model grant an automatic cleaning of the filter. A couple of electromechanical vibrators starts up everytime that the power tool is turned off.



2
Motors



D Polvere
D Dry



Filtro autopulente
Intelligent cleaning
filter



EA per utensile
elettrico e
pneumatico
EA for electric
tool and
pneumatic tool

AUTOMATIC STARTER



| | | VIDP250AU VIDI250AU | VIDP250EU VIDI250EU | VIDP250EAU VIDI250EAU |
|---------------------------------|-----------------------------------|------------------------|------------------------|--------------------------|
| Motors number | Numero motori | 1 | 1 | 1 |
| Stage | Stadi motori | double | double | double |
| Volt (V) | Volt (V) | 220 - 240 | 220 - 240 | 220 - 240 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 | 50 / 60 |
| Cooling | Tipo raffreddamento | by pass | by pass | by pass |
| P max (W) | P max (W) | 2600 | 2600 | 2600 |
| P (W) | Potenza (W) | 2300 | 2300 | 2300 |
| P max tool (W) | P max utensile (W) | - | 1200 | 1200 |
| Pressure min - max (bar) | Pressione mini - max (bar) | 4 - 15 | - | 4 - 15 |
| Waterlift (mm H ₂ O) | Depressione (mmH ₂ O) | 2400 | 2400 | 2400 |
| Air flow (m ³ /h) | Aria aspirata (m ³ /h) | 430 | 430 | 430 |
| Lpa sonorus 3mt (dB(A)) | Lpa sonoro 3mt (dB(A)) | 67 | 67 | 67 |
| Total tank capacity (lt) | Capacità tot. fusto (lt) | 77 / 76 | 77 / 76 | 77 / 76 |
| Weight (Kg) | Peso (Kg) | 25,5 / 27,5 | 25,7 / 27,7 | 25,9 / 27,9 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|-----------------------------------|---------------|
| 1 | Flexible hose 3,3mt Ø28 complete | ACTF028/3,3/C |
| 2 | HEPA Cartridge filter Ø250 - H178 | FI250178HL |

Options

Kit: KITW040B [3-4-5-6-7-8-9]

| | DESCRIPTION | CODE |
|----|---|--------------|
| 3 | Crevice tool Ø40 | ACLP040 |
| 4 | Chrome extension wand Ø40 | ACTC038D |
| 5 | Chrome curved extension wand-male Ø40 | ACTC038C |
| 6 | Nozzle body A/P L400 Ø40 | ACCS400A/P |
| 7 | Slide-on brush for floor nozzle L400 | ACIP400 |
| 8 | Dusting brush Ø40 | ACPE040 |
| 9 | Complete flexible hose mt.2,5 Ø40 | ACTF38/2,5/C |
| 10 | Polyester filter with ring Ø44 | FA044P |
| 11 | Polyester bag 77lt Max 2mot | FI005P |
| 12 | Flexible with pneumatic hose Ø28 4,5mt. | ACTF028P4,5C |
| 13 | Y Coupling inlet Ø40 | ACMD040N/C |
| 14 | Slide-on for carpet nozzle L400 | ACIT400 |
| 15 | Accessory basket L450 Verso-Bottom | ACCE460 |
| 16 | Accessory basket L450 Verso-Top | ACCE450VS |



60 x 60 x 106 H cm



SELF SERVICE MONOFASE

SELF SERVICE MONOFASE è la proposta di aspirazione automatizzata ELSEA. L'affidabilità certificata della migliore componentistica, associata ad una cabina automatizzata, garantisce piena autonomia di lavoro con costi di manutenzione e sorveglianza pressoché nulli.

SELF SERVICE MONOPHASE is the ELSEA automated vacuuming proposal. The certified reliability of the top components, associated with an automated control panel, guarantees full-time working autonomy with minimum maintenance/surveillance costs.

 2 Motori
Motors

 3 Motori
Motors

 **D** Polvere
D Dry

 **Bluetooth®**
Remote Control

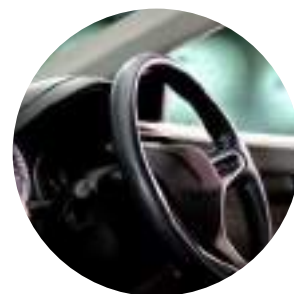
 WI-FI



| | | SS22M | SS33M |
|-------------------------|-------------------------|---------|---------|
| Power (W) | Potenza (W) | 2200 | 3300 |
| Volt (V) | Volt (V) | 230 | 230 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 |
| Air flow m3h | Aria aspirata m3h | 340 | 510 |
| Waterlift mmh20 | Depressione mmh20 | 2250 | 2250 |
| Total tank capacity (L) | Capacità tot. fusto (L) | 77 | 77 |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|---------------------------------|-------------|
| 1 | Flexible hose mt .5 Ø40 | ACTF385CSSN |
| 2 | Crevice tool Ø40 | ACLP040 |
| 3 | Polyester filter with ring Ø 44 | FA044P |



Options

| | DESCRIPTION | CODE |
|---|----------------------------------|-----------|
| 4 | Dusting brush Ø40 | ACPE040 |
| 5 | Crevice tool stainless steel Ø40 | ACLP038CR |
| 6 | Crevice tool car wash | ACLP040CW |



60 x 75 x 160 H cm



SELF SERVICE TRIFASE

SELF SERVICE (MONOFASE O TRIFASE) è la proposta di aspirazione automatizzata ELSEA. L'affidabilità certificata della migliore componentistica, associata ad una cabina automatizzata, garantisce piena autonomia di lavoro con costi di manutenzione e sorveglianza pressoché nulli.

SELF SERVICE (MONOPHASE OR THREEPHASE) is the ELSEA automated vacuuming proposal. The certified reliability of the top components, associated with an automated control panel, guarantees full-time working autonomy with minimum maintenance/surveillance costs.



D Polvere
D Dry



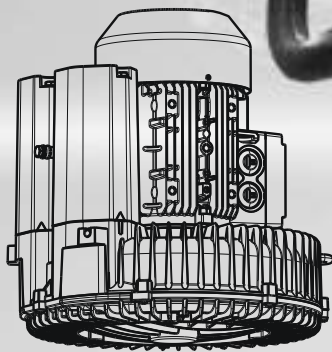
Scuotifiltro interno
Inside system
cleaning filter



Bluetooth®
Remote
Control



WI-FI



| | | SS22T | SS22TV |
|------------------------------|--------------------------------|---------|------------|
| Power (kW) | Potenza (kW) | 2.2 | 2.2 |
| Volt (V) | Volt (V) | 400 | 400 |
| Frequency (Hz) | Frequenza (Hz) | 50 / 60 | 50 / 60 |
| Air flow m3h | Aria aspirata m ³ h | 320 | 320 |
| Waterlift mmh ₂ O | Depressione mmH ₂ O | 2800 | 2800 |
| Total tank capacity (L) | Capacità tot. fusto (L) | 70 | 70 |
| System cleaning filter | Scuotifiltro | manuale | automatico |

Standard Accessories and Filters

| | DESCRIPTION | CODE |
|---|----------------------------|------------|
| 1 | Flexible hose mt .5 Ø40 | ACTF385CSS |
| 2 | Crevice tool Ø40 | ACLP040 |
| 3 | Cartridge filter Ø370 H305 | FI370305 |



Options

| | DESCRIPTION | CODE |
|---|----------------------------------|-----------|
| 4 | Dusting brush Ø40 | ACPE040 |
| 5 | Crevice tool stainless steel Ø40 | ACLP038CR |
| 6 | Crevice tool car wash | ACLP040CW |



60 x 75 x 160 H cm



LAVASCIUGA SCRUBBERS ZLA35

Macchina lavasciuga estremamente agile e compatta. Per tutti gli ambienti dove lo spazio manca.

Scrubbing machine very compact and easy to use. Answer to the constant request of machines even in the most limited spaces.



ZLA35CBG

Lavapavimenti completa di batteria Gel e carica batteria
Compact scrubber with battery Gel and charger

ZLA35C

Lavapavimenti a cavo
Compact scrubber with power cord

| | | ZLA35CBG | ZLA35C |
|---------------------------------------|---------------------------------------|------------------------|---------------|
| Alimentazione | Power | 12V | 230V |
| Larghezza lavoro (mm) | Total cleaning (mm) | 350 | 350 |
| Diametro spazzola (mm) | Brush diameter (mm) | 350 | 350 |
| Pressione Spazzola (Kg) | Brush pressure (Kg) | 20 | 20 |
| Motore aspirazione | Vacuum motor | 300W | 500W |
| Motore spazzola | Brush motor | 140W | 220W |
| Velocità giri spazzola | Rpm speed brush | 140rpm | 140rpm |
| Rendimento orario (m ² /h) | Cleaning capacity (m ² /h) | 2200 | 2200 |
| Trazione | Traction | Mechanical | Mechanical |
| Serbatoio soluzione (lt) | Solution tank (lt) | 20 | 20 |
| Serbatoio recupero (lt) | Recovery tank (lt) | 20 | 20 |
| Autonomia di lavoro batt. (h) | Working Autonomy (h) | 1 | 1 |
| L x P x H (mm) | L x P x H (mm) | 800x400x1000 | 800x400x1000 |
| Pallet L x P x H (mm) | Pallet L x P x H (mm) | 800x1200x1300 | 800x1200x1300 |
| Peso vuoto | Weight | 60Kg | 40Kg |
| Batteria | Battery | Sì/YES, Gel 12V - 60Ah | - |
| Carica batteria | Battery Charger | Sì/YES | - |
| Lunghezza cavo | Power cord length | - | 20 mt |

Standard brush

| | DESCRIPTION | CODE |
|---|---------------------|-----------|
| 1 | Polypropilene brush | ZLASP35PP |

Options

| | DESCRIPTION | CODE |
|---|--|------------|
| 2 | Soft brush | ZLASP35PPM |
| 3 | Hard Tynex brush | ZLASP35TY |
| 4 | Pad Holder | ZLADT35 |
| 5 | White Microfibre Disc | ZLADM35W |
| 6 | Red Microfibre Disc | ZLADM35R |
| 7 | Green Microfibre Disc | ZLADM35G |
| 8 | Gel battery 12V - 60Ah | ZBA1260G |
| 9 | Electronic charger Lead/Acid - Gel 12V - 5Ah | ZCC125 |



| | |
|----------|---|
| W | Bianco - White Lucidatura Polishing |
| U | Gorilla - UHS Lucidatura alta velocità High speed burnishing |
| R | Rosso - Red Manutenzione regolare Regular maintenance |
| B | Blu - Blue Deceratura Parziale Light dewax |

| | |
|-----------|---|
| G | Verde - Green Deceratura parziale / lavaggio medio Light dewax / Scrubbing |
| BR | Marrone - Brown Lavaggio profondo / Cotto Deep scrubbing / Stones |
| BL | Nero - Black Lavaggio profondo Deep scrubbing |

LAVASCIUGA SCRUBBERS ZLA40

Lavasciuga compatta ed agile; studiata per arrivare ovunque, si muove con facilità in spazi ristretti. Nonostante le dimensioni ridotte ha caratteristiche che la rendono assolutamente competitiva e adatta ad un utilizzo professionale.

Scrubbing compact and agile, designed to get wherever: it moves in small space. Despite its small size has features that make it very competitive and suitable for professional use.

Telaio e parti meccaniche in acciaio inox 304
Led segnalazione guasti e led anomalia batteria
Segnalatore batterie scariche
Segnalatore serbatoio recupero pieno
Elettrovalvola detergente
Galleggiante serbatoio recupero pieno
Regolazione pressione spazzola
Barra aspirante rotativa
Spazzola a lavare in ppl
Regolazione in altezza

Steel 304 self carrying chassis
Mechanical traction
Signaller brake and anomaly battery
Battery level indicator
Signaller discharge battery
Signaller of full recovery tank
Electric valve detergent
Float recovery tank
Brush pressure regulator
Polypropylene scrubbing brush
Height regulator



ZLA40CBG

Lavapavimenti completa di 2 batterie Gel e carica batteria
Scrubber with 2 batteries Gel and charger

ZLA40C

Lavapavimenti a cavo
Scrubber with power cord

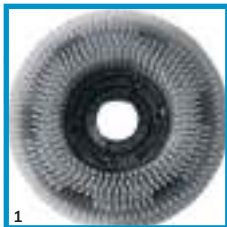
| | | ZLA40CBG | ZLA40C |
|---------------------------------------|---------------------------------------|-------------------------------|---------------|
| Alimentazione | Power | 24V | 230V |
| Larghezza lavoro (mm) | Total cleaning (mm) | 400 | 400 |
| Diametro spazzola (mm) | Brush diameter (mm) | 400 | 400 |
| Pressione Spazzola (Kg) | Brush pressure (Kg) | 30 | 30 |
| Motore aspirazione | Vacuum motor | 600W | 500W |
| Motore spazzola | Brush motor | 200W | 450W |
| Velocità giri spazzola | Rpm speed brush | 185rpm | 140rpm |
| Rendimento orario (m ² /h) | Cleaning capacity (m ² /h) | 2200 | 2200 |
| Trazione | Traction | Mechanical | Mechanical |
| Serbatoio soluzione (lt) | Solution tank (lt) | 35 | 35 |
| Serbatoio recupero (lt) | Recovery tank (lt) | 45 | 45 |
| Autonomia di lavoro batt. (h) | Working Autonomy (h) | 1,5 | 1,5 |
| L x P x H (mm) | L x P x H (mm) | 1100x450x1000 | 1100x450x1000 |
| Pallet L x P x H (mm) | Pallet L x P x H (mm) | 800x1200x1300 | 800x1200x1300 |
| Peso vuoto | Weight | 78Kg | 48Kg |
| Batteria | Battery | SI/YES, 2pcs - Gel 12V - 60Ah | - |
| Carica batterie | Battery Charger | SI/YES | - |
| Lunghezza cavo | Power cord length | - | 20 mt |

Standard brush

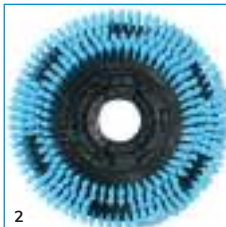
| | DESCRIPTION | CODE |
|---|---------------------|-----------|
| 1 | Polypropilene brush | ZLASP40PP |

Options

| | DESCRIPTION | CODE |
|---|---|------------|
| 2 | Soft brush | ZLASP40PPM |
| 3 | Hard Tynex brush | ZLASP40TY |
| 4 | Pad Holder | ZLADT40 |
| 5 | White Microfibre Disc | ZLADM40W |
| 6 | Red Microfibre Disc | ZLADM40R |
| 7 | Green Microfibre Disc | ZLADM40G |
| 8 | Gel battery 12V - 60Ah (1pc) | ZBA1260G |
| 9 | Electronic charger Lead/Acid - Gel 24V - 10Ah | ZCC2410 |



1



2



3



4



5



6



7

| | |
|----------|---|
| W | Bianco - White Lucidatura Polishing |
| U | Gorilla - UHS Lucidatura alta velocità High speed burnishing |
| R | Rosso - Red Manutenzione regolare Regular maintenance |
| B | Blu - Blue Deceratura Parziale Light dewax |

| | |
|-----------|---|
| G | Verde - Green Deceratura parziale / lavaggio medio Light dewax / Scrubbing |
| BR | Marrone - Brown Lavaggio profondo / Cotto Deep scrubbing / Stones |
| BL | Nero - Black Lavaggio profondo Deep scrubbing |

LAVASCIUGA SCRUBBERS SINGLE BRUSH

Lavasciuga costruite sulla base di una tecnologia avanzata sono facili da usare e di semplice manutenzione. Potenza, versatilità, maneggevolezza e semplicità d'uso sono i punti di forza di queste macchine.

Scrubber constructed on the basis of advanced technology, are easy to use and simple to maintenance. Power, versatily, manageability and use are the strenghts of these machines.

Telaio autoportante in acciaio inox 304
Trazione meccanica
Led segnalazione guasti e led anomalia batteria
Segnalatore batterie scariche
Filtro protezione motore aspirazione
Filtro serbatoio acqua pulita
Elettrovalvola detergente
Livello detergente
Galleggiante di fermo serbatoio recupero
Regolazione pressione spazzola
Barra aspirante ino 304 con lame in poliuretano
Cassetto portaoggetti

Steel 304 chassis and mechanical part
Signaller brake and anomaly battery
Signaller discharge battery
Filter air motor
Clean water filter tank
Electric valve detergent
Detergent level
Float detention solution recovery tank
Brush pressure regular
Suction bar inox 304 with polyurethane blades
Glove compartment



ZLA46T

Lavapavimenti trazione avanti/indietro
Scrubber traction forward/backward

ZLA52T

Lavapavimenti trazione avanti/indietro
Scrubber traction forward/backward

ZLA56T

Lavapavimenti trazione avanti/indietro
Scrubber traction forward/backward

| | | ZLA46T | ZLA52T | ZLA56T |
|---------------------------------------|---------------------------------------|---------------|---------------|---------------|
| Alimentazione | Power | 24V | 24V | 24V |
| Larghezza lavoro (mm) | Total cleaning (mm) | 460 | 520 | 560 |
| Larghezza squeegee (mm) | Squeegee width (mm) | 700 | 700 | 850 |
| Diametro spazzola (mm) | Brush diameter (mm) | 460 | 520 | 560 |
| Pressione Spazzola (Kg) | Brush pressure (Kg) | 33 | 35 | 38 |
| Motore aspirazione | Vacuum motor | 600W | 600W | 600W |
| Motore spazzola | Brush motor | 200W | 200W | 200W |
| Velocità giri spazzola | Rpm speed brush | 185rpm | 185rpm | 185rpm |
| Rendimento orario (m ² /h) | Cleaning capacity (m ² /h) | 2900 | 3500 | 3800 |
| Trazione | Traction | Electronic | Electronic | Electronic |
| Serbatoio soluzione (lt) | Solution tank (lt) | 100 | 100 | 100 |
| Serbatoio recupero (lt) | Recovery tank (lt) | 60 | 60 | 60 |
| Autonomia di lavoro batt. (h) | Working Autonomy (h) | 2,5 | 2,5 | 2,5 |
| L x P x H (mm) | L x P x H (mm) | 1310x520x1100 | 1310x520x1100 | 1310x520x1100 |
| Pallet L x P x H (mm) | Pallet L x P x H (mm) | 1400x800x1400 | 1400x800x1400 | 1400x800x1400 |
| Batteria | Battery | NO/NO | NO/NO | NO/NO |
| Carica batterie | Battery Charger | Sì/YES | Sì/YES | Sì/YES |

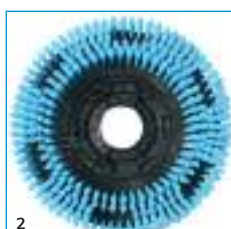
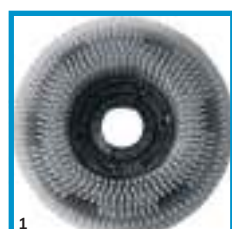
Standard brush

| | DESCRIPTION | CODE |
|---|---------------------|-----------|
| 1 | Polypropilene brush | ZLASPXXPP |

Options

| | DESCRIPTION | CODE |
|---|---|-------------|
| 2 | Soft brush | ZLASPXXPPM |
| 3 | Hard Tynex brush | ZLASPXXTY |
| 4 | Pad Holder | ZLADTXX |
| 5 | White Microfibre Disc | ZLADMXXW |
| 6 | Red Microfibre Disc | ZLADMXXR |
| 7 | Green Microfibre Disc | ZLADMXXG |
| 8 | AGM battery 12V - 110Ah (1pc) * | ZBA12110AGM |
| 9 | Electronic charger Lead/Acid - Gel 24V - 10Ah | ZCC2410E |

* La lavasciuga necessita di 2 batterie.
The Scubber needs 2 batteries.



Bianco - White
Lucidatura
Polishing



Gorilla - UHS
Lucidatura alta velocità
High speed burnishing



Rosso - Red
Manutenzione regolare
Regular maintenance



Blu - Blue
Deceratura Parziale
Light dewax



Verde - Green
Deceratura parziale / lavaggio medio
Light dewax / Scrubbing



Marrone - Brown
Lavaggio profondo / Cotto
Deep scrubbing / Stones



Nero - Black
Lavaggio profondo
Deep scrubbing

LAVASCIUGA SCRUBBERS

DOUBLE BRUSH

Lavasciuga costruite sulla base di una tecnologia avanzata sono facili da usare e di semplice manutenzione. Potenza, versatilità, maneggevolezza e semplicità d'uso sono i punti di forza di queste macchine.

Scrubber constructed on the basis of advanced technology, are easy to use and simple to maintenance. Power, versatily, manageability and use are the strenghts of these machines.

Telaio autoportante
in acciaio inox 304
Trazione meccanica
Led segnalazione guasti e
led anomalia batteria
Segnalatore batterie scariche
Filtro protezione motore
aspirazione
Filtro sebatoio acqua pulita
Elettrovalvola detergente
Livello detergente
Galleggiante di fermo
serbatoio recupero
Regolazione pressione
spazzola
Barra aspirante ino 304
con lame in poliuretano
Cassetto portaoggetti

Steel 304 chassis and
mechanical part
Signaller brake and anomaly
battery
Signaller discharge battery
Filter air motor
Clean water filter tank
Eletric valve detergent
Detergent level
Float detention solution
recovery tank
Brush pressure regular
Suction bar inox 304 with
polyurethane blades
Glove compartment



**DOPPIA SPAZZOLA/
DOUBLE BRUSH**

ZLA66T

Lavapavimenti trazionata avanti/
indietro con doppia spazzola
Scrubber traction forward/
backward withtwo brush

ZLA80T

Lavapavimenti trazionata avanti/
indietro con doppia spazzola
Scrubber traction forward/
backward withtwo brush

| | | ZLA66T | ZLA80T |
|---------------------------------------|---------------------------------------|---------------|---------------|
| Alimentazione | Power | 24V | 24V |
| Larghezza lavoro (mm) | Total cleaning (mm) | 660 | 800 |
| Larghezza squeegee (mm) | Squeegee width (mm) | 850 | 850 |
| Diametro spazzola (mm) | Brush diameter (mm) | 330 x 2 | 380 x 2 |
| Pressione Spazzola (Kg) | Brush pressure (Kg) | 40 | 40 |
| Motore aspirazione | Vacuum motor | 600W | 600W |
| Motore spazzola | Brush motor | 200W x 2 | 200W x 2 |
| Velocità giri spazzola | Rpm speed brush | 190rpm | 190rpm |
| Rendimento orario (m ² /h) | Cleaning capacity (m ² /h) | 4100 | 5000 |
| Trazione | Traction | Electronic | Electronic |
| Serbatoio soluzione (lt) | Solution tank (lt) | 100 | 100 |
| Serbatoio recupero (lt) | Recovery tank (lt) | 90 | 90 |
| Autonomia di lavoro batt. (h) | Working Autonomy (h) | 2,5 | 2,5 |
| L x P x H (mm) | L x P x H (mm) | 1400x850x1100 | 1400x850x1100 |
| Pallet L x P x H (mm) | Pallet L x P x H (mm) | 1500x900x1400 | 1500x900x1400 |
| Batteria | Battery | NO/NO | NO/NO |
| Carica batterie | Battery Charger | SÌ/YES | SÌ/YES |

Standard brush

| | DESCRIPTION | CODE |
|---|---------------------|----------|
| 1 | Polypropilene brush | ZLASPXPP |

Options

| | DESCRIPTION | CODE |
|---|--|-------------|
| 2 | Soft brush | ZLASPXXPPM |
| 3 | Hard Tynex brush | ZLASPXXTY |
| 4 | Pad Holder | ZLADTXX |
| 5 | White Microfibre Disc | ZLADMXXW |
| 6 | Red Microfibre Disc | ZLADMXXR |
| 7 | Green Microfibre Disc | ZLADMXXG |
| 8 | AGM battery 12V - 110Ah (1pc) * | ZBA12110AGM |
| 9 | Charge electronic Lead/Acid - Gel 24V - 10Ah | ZCC2410E |

* La lavasciuga necessita di 2 batterie.
The Scubber needs 2 batteries.



| | |
|----------|---|
| W | Bianco - White Lucidatura Polishing |
| U | Gorilla - UHS Lucidatura alta velocità High speed burnishing |
| R | Rosso - Red Manutenzione regolare Regular maintenance |
| B | Blu - Blue Deceratura Parziale Light dewax |

| | |
|-----------|---|
| G | Verde - Green Deceratura parziale / lavaggio medio Light dewax / Scrubbing |
| BR | Marrone - Brown Lavaggio profondo / Cotto Deep scrubbing / Stones |
| BL | Nero - Black Lavaggio profondo Deep scrubbing |



Elsea s.r.l.

Zona A.S.I. Fasano Sud SNC
72015 Fasano (Br) - Italia
Tel. +39 080 969 60 00
Fax +39 080 442 33 57
email: info@elsea.it



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