Suomen IMURIKESKUS

PRODUCT CATALOG



For a Cleaner Work Environment

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>>> DRY/WET VACUUM CLEANERS



Eurovac 101 Industrial Vacuum Cleaner

Small and easily movable vacuum cleaner for efficient cleaning.
Suitable for e.g. hotels, restaurants, offices and kitchens.
Suitable for vacuuming dry and wet dust and liquids.

Cleaning kit Ø35 mm, hose 4.5 m.
Power supply 10 A / 240 V.
Dimensions H 500 W 385 mm, power cord 8.5 m

Power	Tank	mbar	l/min	dB	Kg
1200 W	15 l	220	2800	78	8

Code	Item
002010	Eurovac 101 -Industrial Vacuum Cleaner



Eurovac Green 1300

Compact and easily movable vacuum cleaner for efficient cleaning.
Suitable for e.g. hotels, restaurants, offices and kitchens.
Suitable for vacuuming dry and wet dust and liquids.

Cleaning kit Ø35 mm, hose 2 m.
Power supply 10 A / 240 V.
Dimensions H 500 D 380 W 380, power cord 8.5 m

Power	Tank	mbar	l/min	dB	Kg
1300 W	18 l	230	3300	70	11

Code	Item
002035	Eurovac Green 1300





Eurovac 303 Special

Small-sized vacuum cleaner for dry and wet dust and liquids.
Available as an option with HEPA 13 and ash filter.

Cleaning kit Ø38 mm, hose 4.5 m.
Power supply 10 A / 240 V.
Dimensions: H 660, W 350 mm, power cord 7.5 m

Power (continuous/ max)	Tank	mbar	l/min	dB	Kg
1200/1400 W	33 l	240	3500	78	10

Code	Item
002030	Eurovac 303 S, dry/wet vacuum cleaner







Eurovac 423/433 on push cart

Medium-sized vacuum cleaner for dry and wet dust and liquids.
Available as an option with HEPA 13 and ash filter.
Can also be equipped with a front nozzle, allowing vacuuming directly along the floor surface.

Cleaning kit Ø38 mm, hose 4.5 m.
Power supply 16 A / 240 V.
Dimensions: H 850 W 550 D 550 mm, power cord 7.5 m

Model	Power (continuous/ max)	Tank	mbar	l/min	dB	Kg
423	2200/2600 W	63 l	240	7100	84	17
433	3400/3600 W	63 l	240	10700	84	19

Code	Item
002120	Eurovac 423 on push cart
002160	Eurovac 433 on push cart
012212	Front nozzle for vacuum cleaner with brushes L 610 mm
012213	Front nozzle for vacuum cleaner with rubber strips L 610 mm





Eurovac 423/433 with tilting plastic tank

Medium-sized vacuum cleaner for dry and wet dust and liquids.
Available as an option with HEPA 13 and ash filter.
Equipped with a 105-liter tilting plastic tank.

Cleaning kit Ø38 mm, hose 4.5 m.
Power supply 16 A / 240 V.
Dimensions: H 870 W 570 D 590 mm, power cord 7.5 m

Model	Power (continuous/ max)	Tank	mbar	l/min	dB	Kg
423	2200/2600 W	105 l	240	7100	84	17
433	3400/3600 W	105 l	240	10700	84	19

Code	Item
002140	Eurovac 423, with tilting plastic tank
002180	Eurovac 433, with tilting plastic tank

>>> ASH VACUUM CLEANERS





Eurovac 31T chimney sweep vacuum

Small-sized chimney sweep vacuum for vacuuming ash and dry dust.
Also suitable for versatile general cleaning.
The vacuum cleaner has a blown air filter bag.

Ash equipment Ø38 mm, (no floor nozzle), hose 4.5 m.
Power supply 10 A / 240 V.
Dimensions: H 680, W 385 mm, power cord 7.5 m

Power (continuous/ max)	Tank	mbar	l/min	dB	Kg
1200/1400 W	27 l	240	3500	78	10

Code	Item
002029	Eurovac 31T -chimney sweep vacuum





Eurovac 303S Chimney Sweep Vacuum

Small-sized chimney sweep vacuum for vacuuming ash and dry dust.
Also suitable for vacuuming wet dust and liquids.
Available as an option with HEPA 13 and ash filter.

Cleaning kit Ø38 mm, hose 4.5 m.
Power supply 10 A / 240 V.
Dimensions: H 660, W 350 mm, power cord 7.5 m

Power (continuous/ max)	Tank	mbar	l/min	dB	Kg
1200/1400 W	33 l	240	3500	78	10

Code	Item
002320	Eurovac 303S -chimney sweep vacuum




Eurovac 303S + 40 Hot Ash Package

The package includes a Eurovac vacuum cleaner with a chimney sweep filter,
a 40l cyclone pre-separator, a 3 m long Ø 38 mm rubber suction hose
and a Ø 38 mm aluminum crevice nozzle.
The combination is suitable for vacuuming hot ash.

Cleaning kit Ø38 mm, hose 4.5 m.
Dimensions of the 40-liter cyclone separator: H 640 W 470 mm, weight 8 kg

Model	Power (continuous/ max)	Tank	mbar	l/min	dB
303S + 40	1200/1400 W	33 + 40 l	240	3333	78

Code	Item
002046	Eurovac 303S + 40 - Hot Ash Package



Eurovac 303S + 82 -Hot Ash Package

The package includes a Eurovac vacuum cleaner with a chimney sweep filter, an 82 l cyclone pre-separator, a 3 m long Ø 38 mm rubber suction hose and a Ø 38 mm aluminum crevice nozzle. The combination is suitable for vacuuming hot ash

Cleaning kit Ø38 mm, hose 4.5 m.
Dimensions of the 82-liter cyclone separator: H 990 W 480 mm

Model	Power (continuous/ max)	Tank	mbar	l/min	dB
303S + 82	1200/1400 W	33 + 82 l	240	3333	78

Code	Item
002040	Eurovac 303S + 82 -Hot Ash Package



Eurovac 423 + 82 -Hot Ash Package

The package includes a Eurovac vacuum cleaner with a chimney sweep filter, an 82 l cyclone pre-separator, a 3 m long Ø 38 mm rubber suction hose and a Ø 38 mm aluminum crevice nozzle. The combination is suitable for vacuuming hot ash

Cleaning kit Ø38 mm, hose 4.5 m.
Dimensions of the 82-liter cyclone separator: H 990 W 480 mm

Model	Power (continuous/ max)	Tank	mbar	l/min	dB
423 + 82	2200/2600 W	63 + 82 l	240	7100	84

Code	Item
002041	Eurovac 423 + 82 - Hot Ash Package



Eurovac 433 + 82 -Hot Ash Package

The package includes: Eurovac vacuum cleaner with chimney sweep filter + cyclone separator 82 l + rubber suction hose Ø38 mm length 3 m + crevice nozzle 38 mm aluminum. The combination enables vacuuming of hot ash

Cleaning kit Ø38 mm, hose 4.5 m.
Dimensions of the 82-liter cyclone separator: H 990 W 480 mm

Model	Power (continuous/ max)	Tank	mbar	l/min	dB
433 + 82	3400/3600 W	63 + 82 l	240	10700	84

Code	Item
002042	Eurovac 433 + 82 - Hot Ash Package



Eurovac 433 + 200 -Hot Ash Package

The package includes a Eurovac vacuum cleaner with a chimney sweep filter, a 200 l cyclone pre-separator, a 3 m long Ø 38 mm rubber suction hose and a Ø 38 mm aluminum crevice nozzle. The combination is suitable for vacuuming hot ash.

Cleaning kit Ø38 mm, hose 4.5 m.
Dimensions of the 200-liter cyclone pre-separator: H 1290, W 614 mm

Model	Power (continuous/ max)	Tank	mbar	l/min	dB
433 + 200	3400/3600 W	63 + 200 l	240	10700	84

Code	Item
002043	Eurovac 433 + 200 - Hot Ash Package



Eurovac 53 -Hot Ash Package

Eurovac 53 drum vacuum cleaner and 200 l cyclone pre-separator with low lid.
Suitable for vacuuming hot ash.

Includes a Ø 50 mm / 5 m antistatic cleaning kit and a rubber suction hose Ø 50 mm, length 3 m, and an aluminum crevice nozzle length 580 mm.

Power	Tank	mbar	l/min	dB
3400 / 3600 W	200+200 l	250	10500	84

Code	Item
002044	Eurovac 53 -Hot Ash Package



Eurovac 53 Hot Ash Package with High Cyclone

Eurovac 53 drum vacuum cleaner + cyclone with 200 l tank and high cyclone with wall mount.
For vacuuming hot ash.
Includes a Ø 50 mm / 5 m antistatic cleaning kit and a rubber suction hose Ø 50 mm, length 3 m, and an aluminum crevice nozzle length 580 mm.

Power	Tank	mbar	l/min	dB
3600 W	200+200 l	250	10500	84

Code	Item
002045	Eurovac 53 - Hot Ash Package with High Cyclone



Eurovac 53 -HOT Ash Package on a crank tipping platform

Eurovac 53 drum vacuum cleaner and 200 l cyclone pre-separator with winch tilting base. The tilting base allows emptying of the tanks with a forklift or a tilting device mounted on the forklift mast. Suitable for vacuuming hot ash.

Includes a Ø 50 mm / 5 m antistatic cleaning kit and a rubber suction hose Ø 50 mm, length 3 m, and an aluminum crevice nozzle length 580 mm.

Power	Tank	mbar	l/min	dB
3600 W	200+200 l	250	10500	84

Code	Item
003039	Eurovac 53 - hot ash package on a crank tipping platform

>>> SPECIAL VACUUM CLEANERS



Eurovac 33H H-Class Vacuum Cleaner

Vacuum cleaner for vacuuming dry dust.
Approved and tested for H-class hazardous dusts. Also suitable for small amounts of dust.
Filtration: dust bag + H13 cartridge (≥ 99.95%).

Cleaning kit Ø38 mm, hose 2.5 m.
Power supply 10 A / 240 V.
Dimensions: H 660 mm W 350 mm, power cord 8.5 m

Power	Tank	mbar	l/min	dB	kg
1200 W	33 l	240	3500	78	16

Code	Item
002031	Eurovac 33H H-Class Vacuum Cleaner



Eurovac 62H H-Class Vacuum Cleaner

Vacuum cleaner for vacuuming dry dust.
Approved and tested for H-class hazardous dusts.
Filtration: dust bag + polyester filter + H13 cartridge (≥ 99.95%).

Cleaning kit Ø38 mm, hose 2.5 m.
Power supply 16 A / 240 V.
Dimensions: H 910 W 560 D 640 mm, power cord 8.5 m

Power	Tank	mbar	l/min	dB	kg
2400 W	62 l	240	7200	84	23

Code	Item
002032	Eurovac 62H H-Class Vacuum Cleaner



Eurovac Delfin DM3

Special vacuum cleaner for applications requiring high suction power and durability.
For dry and wet dust.
Star-shaped PTFE filter, with a surface area of 3 m².
HEPA 13 filtration as standard.

The vacuum cleaner can use a Ø 50 mm suction hose.
Power supply: 16 A/240 V/50 Hz
Dimensions: H 1500 W 660 D 770 mm, power cord length 8 m

Power	Tank	mbar	l/min	dB	kg
3450 W	100 l	250	9000	76	85

Code	Item
002498	Eurovac Delfin DM3
010051.2	Cleaning kit Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning kit Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning kit Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning kit Ø 50 mm/20 m, antistatic (Eurovac 53)



Eurovac H 1500 Dust Extraction Vacuum

Eurovac H 1500 is a dust extraction vacuum designed for continuous use with machine tools.
Suitable for vacuuming dry dust. Can be equipped with HEPA 13 after-filtration.

Power supply 16 A / 240 V.
Dimensions H 820 W 400 D 750 mm, power cord 8 m

Power	Tank	mbar	l/min	dB	kg
1500 W	33 l	190	3500	63	27

Code	Item
009001	Eurovac H 1500 Dust Extraction Vacuum, no cleaning kit
011105	Hose connector aluminum Ø 58, for 38 mm hose
011072	Hose connector aluminum Ø 58, for 50 mm hose



Eurovac 429 Slurry

Eurovac 429 Slurry is designed specifically for circulating liquids used in diamond sawing and drilling.
With the pump in the unit, the liquid is pumped to the cutting blade, from where it is drawn back into the tank by the vacuum cleaner.

Cleaning kit Ø38 mm, hose 4.5 m.
Power supply 16 A / 240 V.
Dimensions: H 970 W 520 D 630 mm, power cord 8.5 m
Pump: Power 0.37 kW, capacity 100 l/min

Power	Tank	mbar	l/min	dB	kg
2400 W	62 l	245	6960	76	26

Code	Item
002455	Eurovac 429 Slurry



Eurovac 423 Pump Vacuum

For dry and wet dust, and liquids. Impact-resistant, tilting plastic tank.
Pump for efficient removal of liquids. 1½" fire hose coupling for discharge hose. (38 mm)

Cleaning kit Ø38 mm, hose 4.5 m.
Power supply 16 A / 240 V.
Dimensions: H 870 W 570 D 590 mm, power cord 7.5 m
Pump: 1.3 kW, max. 300 l/min, passage capacity 30 mm

Power	Tank	mbar	l/min	dB	kg
2600 W	105 l	240	7100	84	23

Code	Item
002450	Eurovac 423 Pump Vacuum



Eurovac 433 Longopac industrial vacuum

Longopac vacuum specifically for the extraction of easily dusting materials.
The Longopac bag enables dust-free and clean bag replacement.
The vacuum is not suitable for liquid extraction.

Cleaning tool set Ø50 mm, hose 5 m.
Power supply 16 A / 240 V.
Dimensions H 1460 D 600 W 630, power cord 7.5 m

Power	Tank	mbar	l/min	dB	Kg
3300 W	Longopac - bag	240	10500	76	48

Code	Item
002165	Eurovac 433 Longopac industrial vacuum
213116	Longopac waste bag for bag vacuum, box (4 pcs x Ø357 mm/22 m)



Eurovac Green textile washer GP 1/27

Compact textile washer for effective cleaning of textile surfaces.
Suitable e.g. for washing carpets, sofas, wall-to-wall carpets and automotive textile surfaces.
Detergent is sprayed onto the surface to be cleaned and extracted together with dirt back into the machine's tank.

Cleaning tool set Ø35 mm, hose 2 m.
The set includes e.g. floor nozzle and hand washing nozzle.
Power supply 10 A / 240 V.
Dimensions: H 500 D 380 W 380, power cord 8.5 m

Power	Tank	mbar	l/min	dB	Kg
1200 W	27 / 6 l	240	3500	72	11

Code	Item
002033	Eurovac Green textile washer GP 1/27



Eurovac California textile washer

Eurovac California is a high-performance textile washer equipped with a steel tank.
The push cart features large wheels that make handling easy.
Suitable for washing large surfaces such as wall-to-wall carpets.
User groups include e.g. hotels, cleaning companies, industry, workshops and automotive businesses.

Includes: washing suction hose 38 mm 4.5 m and hand washing handle.
Power supply 16 A / 240 V.
Dimensions: H 850 W 530 D 700 mm

Power	Tank	mbar	l/min	dB	Kg
2600 W	63 l	250	5700	71	19

Code	Item
005000	Eurovac California textile washer

>>> ATEX VACUUM CLEANERS



Eurovac MTL 1/3D ATEX

The Eurovac MTL 1/3D ATEX vacuum features a high-performance brushless motor, enabling fast operation and extraction of very fine dust.

The vacuum is suitable for use in Zone 22 potentially explosive atmospheres.
The MTL 1/3D ATEX industrial vacuum is equipped with a HEPA filter.
Material is collected in a 40-liter AISI 304 stainless steel tank. Power supply: 240 V.

The unit is equipped with a Ø 38 mm antistatic cleaning tool set, comprising a 3 m suction hose, floor nozzle, crevice nozzle and dust brush.

Power	Tank	mbar	l/min	dB	kg
1150 W	40 l	245	3000	74	26

Code	Item
002502	Eurovac MTL 1/3D ATEX



Eurovac Planet 300 S ATEX

The unit is designed for use e.g. in bakeries or industrial premises requiring ATEX 22 II 3D class dust extraction equipment.
High-performance, heavy-duty special vacuum designed for professional use for dry waste in ATEX-classified areas.
The filter can additionally be cleaned by a mechanical shaker cleaning mechanism.
Power supply: 400 V.

The unit is equipped with a Ø 50 mm antistatic cleaning tool set, comprising a 15 m suction hose, floor nozzle and crevice nozzle.

Power	Tank	mbar	l/min	dB	kg
3000 W	100 l	250	5060	84	85

Code	Item
002463	Planet 300 ATEX



Eurovac Planet 755S ATEX 7,5 kW

The Planet 755S ATEX vacuum is suitable for dry dust extraction in Zone 22 potentially explosive atmospheres.

- triple filtration: star filter 1.95 m², cartridge filter 1.0 m², pre-filter
- manual filter cleaning
- large braked wheels
- filter clogging indicator

The unit is equipped with a Ø 50 mm antistatic cleaning tool set, comprising a 15 m suction hose, floor nozzle and crevice nozzle.

Power supply 380V / 50Hz, fuse requirement 32A CE EX II 3D Ex t IIIB T135°C Dc IP55

Power	Tank	mbar	l/min	Filter	dB	kg
7500 W	100 l	230	8500	1,95 + 1,0 m²	76	164

Code	Item
002472	Planet 755S ATEX 7,5 kW

>>ACD VACUUM CLEANERS





TX 300 ACD

The TX 300 ACD is a vacuum designed for the extraction of ATEX explosive dusts outside an ATEX zone.

As standard, the vacuum features an antistatic star filter 3.8 m² class M with manual filter cleaning.
Optional equipment includes e.g.: spark trap, HEPA filter, PTFE star filter and pneumatic vibratory cleaning for the star filter.

The vacuum is also available on order with automatic filter cleaning, in which case the vacuum is equipped with 9 m² cartridge filters instead of the star filter.
The vacuum is supplied with an antistatic Ø 50 mm cleaning tool set suitable for use in ATEX-22 dust atmospheres.

The set enables safe operation with fine dust and materials generating static electricity.
The cleaning tool set includes a 3-meter conductive EVA suction hose, antistatic connectors, and nozzles and brush intended for cleaning floors and work surfaces.
The delivery includes a straight tube, metal connector, conical nozzle, double-angle tube for floor cleaning, and a floor brush.

Power	Tank	mbar	l/min	dB	Kg
3000 W	100 l	230	5833	74	130

Code	Item
002511	TX 300 ACD
P123771	Antistatic cleaning set PRO 3 m Ø 50 mm

>>> HEAVY SERIES





Hurricane 32

Fine dust special vacuum for demanding professional use.
Optional HEPA 13 filtration available.
Well suited for e.g. the woodworking industry.
Can also be equipped with tool control, for tools up to 1000 W.
Dimensions: H 745 W 360 D 540 mm, power cord length 8 m

Power	Tank	mbar	l/min	dB	kg
2200 W	32 l	250	7500	82	18

Code	Item
007011	Hurricane 32, without cleaning tool set
007014	Hurricane 32, with tool start, without cleaning tool set
007025	Hurricane 32, HEPA 13, without cleaning tool set
007026	Hurricane 32, HEPA 13, tool start, without cleaning tool set
010033.1	Cleaning tool set 38 mm/5 m, antistatic (Hurricane 32, 42, 43)
010033.3	Cleaning tool set 38 mm/10 m, antistatic (Hurricane 32, 42, 43)





Hurricane 42 Trolley

Fine dust special vacuum with a sturdy and easily movable push cart.
Suitable for applications where the vacuum is frequently moved from one workstation to another.
Well suited for e.g. the woodworking industry.
Optional HEPA 13 filtration and tool control for tools up to 1000 W available.
Dimensions: H 1010 W 470 D 770 mm, power cord length 8 m

Power	Tank	mbar	l/min	dB	kg
2200 W	82 l	250	7500	82	35

Code	Item
007013	Hurricane 42, without cleaning tool set
007016	Hurricane 42, with tool start, without cleaning tool set
007027	Hurricane 42, HEPA 13, without cleaning tool set
007028	Hurricane 42, HEPA 13, tool start, without cleaning tool set
010051.1	Cleaning tool set 50 mm/5 m, antistatic (Hurricane 32, 42, 43)
010051.3	Cleaning tool set 50 mm/10 m, antistatic (Hurricane 32, 42, 43)





Hurricane 43

Fine dust special vacuum for demanding professional use.
Suitable for example for final cleaning and dust extraction from hand tools and grinding machines. Optional HEPA 13 filtration available.
Power supply 400 V / 16 A.
Dimensions: H 980 W 470 D 900 mm, power cord length 8 m

Power	Tank	mbar	l/min	dB	kg
3000 W	82 l	270	5800	69	55

Code	Item
007020	Hurricane 43, without cleaning tool set
013097	HEPA 13 filter kit for Hurricane 43 vacuum (one cartridge filter)
010033.1	Cleaning tool set 38 mm/5 m, antistatic (Hurricane 32, 42, 43)
010033.3	Cleaning tool set 38 mm/10 m, antistatic (Hurricane 32, 42, 43)
010051.1	Cleaning tool set 50 mm/5 m, antistatic (Hurricane 32, 42, 43)
010051.3	Cleaning tool set 50 mm/10 m, antistatic (Hurricane 32, 42, 43)





Eurovac 53

High-performance and durable industrial vacuum for demanding applications.
Suitable for dry and wet dust extraction.
Star-shaped 2 m² filter. Optional HEPA 13 filtration and electric vibratory filter cleaning available.

The vacuum can use Ø 50, 63 or 76 mm suction hose.
Power supply: 16 A/240 V/50 Hz
Dimensions: H 1350 W 660 D 940 mm, power cord length 8 m

Power	Tank	mbar	l/min	dB	kg
3600 W	60 l	250	10500	84	85

Code	Item
003010	Eurovac 53, without cleaning tool set
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)





Eurovac 53 Trolley

The Eurovac 53 Trolley is a durable special vacuum for dry and wet dust.
It is suitable for demanding work environments such as construction sites, warehouses and machine halls, where the mobility of the unit is important.
The unit is equipped with a 2 m² star filter and is available with HEPA 13 filtration and electric vibratory cleaning.
The vacuum can use Ø 50, 63 or 76 mm hose.
Power supply: 16 A/240 V/50 Hz
Dimensions: H 1350 W 660 D 940 mm, power cord length 8 m

Power	Tank	mbar	l/min	dB	kg
3600 W	60/100 l	250	10 500	84	85

Code	Item
003040	Eurovac 53 Trolley, without cleaning tool set
100468	Forklift tine housings (accessory)
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)





Eurovac 53 Trolley bag vacuum

Special vacuum for applications requiring high suction power and durability.
Waste collects in an easily disposable waste bag.
The Longopac™ roll length is 20 m, yielding approximately 18-20 individual bags.
Star-shaped filter, with a surface area of 2 m².
Options include HEPA 13 filtration and electric vibratory filter cleaning manually from a switch.
The vacuum can use Ø 50, 63 or 76 mm suction hose.
Power supply: 16 A/240 V/50 Hz
Dimensions: H 1670 W 680 D 1100 mm, power cord length 8 m

Power	Bag	mbar	l/min	dB	kg
3600 W	50 l	250	10500	84	85

Code	Item
003045	Eurovac 53 Trolley bag vacuum, without cleaning tool set
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
213116	Longopac waste bag for bag vacuum, Ø 357 mm/23 m, pack of 4 pcs



Eurovac 53 4800

High-performance vacuum for applications requiring high suction power and durability.
Central vacuum readiness as standard, enabling automatic start-up e.g. when a vacuum inlet is opened. Star-shaped filter, with a surface area of 2 m².
Options include HEPA 13 filtration and electric vibratory filter cleaning manually from a switch.
The vacuum can use Ø 50, 63 or 76 mm suction hose.
Power supply: 16 A/400 V/50 Hz
Dimensions: H 1350 W 660 D 940 mm

Power	Tank	mbar	l/min	dB	kg
4800 W	60 l	400	7800	84	100

Code	Item
003050	Eurovac 53 4800, without cleaning tool set
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)



Eurovac 53 Small vacuum

Smaller version of the Eurovac 53 industrial vacuum for dry and wet dust extraction.
Star filter, surface area 1.5 m².
Recommended cleaning tool set size 38 or 50 mm.
Power supply: 16 A/240 V/50 Hz
Dimensions: H 1070 W 650 mm

Power	Tank	mbar	l/min	dB	kg
3600 W	50 l	250	10500	84	36

Code	Item
003017	Eurovac 53 Small vacuum, without cleaning tool set
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)



Eurovac 53 drum vacuum

Durable industrial vacuum for demanding applications. Suitable for dry and wet dust extraction.
Star-shaped filter, surface area 2 m².
The vacuum can use Ø 50, 63 or 76 mm suction hose.
Accessories available: drain valve, float, wheel base and chip basket. Submersible pump 1.3 kW, max. 300 l/min, passage capacity 30 mm.
Vacuum power supply: 16 A/240 V/50 Hz / Submersible pump power supply: 16 A/240 V/50 Hz
Dimensions: H 1560 W 690 mm, power cord length 8 m, 1½" fire hose coupling (38 mm)

Power (continuous / max)	Tank	mbar	l/min	dB	kg
3600 W	200 l	250	10500	84	42

Code	Item
003030	Eurovac 53 drum vacuum, without accessories, without tank
003038	Eurovac 53 drum vacuum, without cleaning tool set
003083	Eurovac 53 drum vacuum with submersible pump
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)





Eurovac 53 4800 with crank tipping platform

High-performance industrial vacuum for dry and wet dust. Star-shaped filter, surface area 2 m².
The vacuum can use Ø 50, 63 or 76 mm suction hose.
Accessories available: drain valve, float, chip basket, HEPA 13 filtration and electric vibratory filter cleaning manually from a switch.
Central vacuum readiness as standard, enabling automatic start-up e.g. when a vacuum inlet is opened.
Power supply: 16 A/400 V/50 Hz, Dimensions: H 1870 W 850 D 1250 mm, power cord length 4 m
Pump: 1.3 kW, max. 300 l/min, passage capacity 30 mm, 1½" fire hose coupling (38 mm)

Power	Tank	mbar	l/min	dB	kg
4800 W	200 l	400	7800	84	125

Code	Item
003053	Eurovac 53 4800 with crank tipping platform, without cleaning tool set
003058	Eurovac 53 4800 with crank tipping platform, without cleaning tool set, with submersible pump
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)





Eurovac 53 4800 with side tipping platform

High-performance industrial vacuum for dry and wet dust.
Star-shaped filter, surface area 2 m².
The vacuum can use Ø 50, 63 or 76 mm suction hose.
Accessories available: drain valve, float, chip basket, HEPA 13 filtration and electric vibratory filter cleaning manually from a switch.
Central vacuum readiness as standard, enabling automatic start-up e.g. when a vacuum inlet is opened.
Power supply: 16 A/400 V/50 Hz, Dimensions: H 1870 W 850 D 1250 mm, power cord length 4 m
Pump: 1.3 kW, max. 300 l/min, passage capacity 30 mm, 1½" fire hose coupling (38 mm)

Power	Tank	mbar	l/min	dB	kg
4800 W	200 l	400	7800	84	125

Code	Item
003054	Eurovac 53 4800 with side tipping platform, without cleaning tool set
003057	Eurovac 53 4800 with side tipping platform, without cleaning tool set, with submersible pump
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)





Eurovac 53 drum vacuum with crank tipping platform

High-performance industrial vacuum for dry and wet dust extraction. Equipped with a star-shaped 2 m² filter. Accessories available: drain valve, float, chip basket, HEPA 13 filtration and electric vibratory filter cleaning. Vibratory cleaning is activated manually from a switch.
The vacuum is also available as a compressed-air-driven model.
Dimensions: H 1870, W 850, D 1250 mm, power cord length 8 m.
Power supply: 16 A / 240 V / 50 Hz.
Submersible pump available as an accessory: 1.3 kW, max. 300 l/min, passage capacity 30 mm, 1½" fire hose coupling (38 mm).

Power (continuous / max)	Tank	mbar	l/min	dB	kg
3600 W	200 l	250	10500	84	120

Code	Item
003034	Eurovac 53 drum vacuum with crank tipping platform
003034.1	Eurovac 53 drum vacuum with crank tipping platform, with submersible pump
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)





Eurovac 53 drum vacuum with side tipping platform

High-performance industrial vacuum for dry and wet dust extraction. Equipped with a star-shaped 2 m² filter. The tank can be emptied directly into a waste container using a forklift.
Accessories available: drain valve, float, chip basket, HEPA 13 filtration and electric vibratory filter cleaning manually from a switch.
The vacuum is also available as a compressed-air-driven model.
Power supply: 16 A/240 V/50 Hz
Dimensions: H 1740 W 660 D 1130 mm, power cord length 8 m
Pump: 1.3 kW, max. 300 l/min, passage capacity 30 mm, 1½" fire hose coupling (38 mm)

Power (continuous / max)	Tank	mbar	l/min	dB	kg
3600 W	200 l	250	10500	84	120

Code	Item
003035	Eurovac 53 drum vacuum with side tipping platform
003050.1	Eurovac 53 drum vacuum with side tipping platform, with submersible pump
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)





Eurovac 53 drum vacuum with forklift pockets 5.5 kW

High-performance industrial vacuum for large waste volumes. Suitable for dry and wet dust and liquid extraction. Equipped with a star-shaped 2 m² filter.
The tank can be emptied directly into a waste container using a forklift.
Crank tipping emptying.
The vacuum is equipped with a frequency converter.
Accessories available: drain valve, float, chip basket.
Power supply: 16 A/400 V/50 Hz
Dimensions: H 1720 W 670 D 1130 mm

Power (continuous / max)	Tank	mbar	l/min	dB	kg
5,5 kW	200 l	300	8830	70	150

Code	Item
003055	Eurovac 53 drum vacuum with forklift pockets 5.5 kW
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)



Eurovac 53 drum vacuum with a crank tipper compressed air

High-performance compressed air vacuum for large waste volumes. Suitable for dry and wet dust and liquid extraction. The star filter has a surface area of 2 m².
The tank can be emptied directly into a waste container using a forklift.
Recommended operating compressed air:
1 ejector: 8 bar / 1800 l/min / 16 mm claw coupling
2 ejectors: 8 bar / 3600 l/min / 19 mm claw coupling
Accessories available: drain valve, wheel base, float and chip basket.
Dimensions: H 1720, W 670, D 1130 mm.

Power	Tank	mbar	l/min	dB	kg
Compressed air with 1 ejector	200 l	400	9000	84	120
Compressed air with 2 ejectors	200 l	400	17000	85	123

Code	Item
003022	Eurovac 53 drum vacuum compressed air, with crank tipping trolley
003023	Eurovac 53 drum vacuum , with two ejectors, compressed air with tipping trolley
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)



Eurovac 53 drum vacuum with side tipping trolley compressed air

High-performance compressed air vacuum for large waste volumes. Suitable for dry and wet dust and liquid extraction. Star filter, surface area 2 m².
The tank can be emptied directly into a waste container using a forklift.
Recommended operating compressed air:
1 ejector: 8 bar / 1800 l/min / 16 mm claw coupling
2 ejectors: 8 bar / 3600 l/min / 19 mm claw coupling
Accessories available: drain valve, wheel base, float and chip basket (page 24).
Dimensions: H 1720, W 670, D 1130 mm.

Power	Tank	mbar	l/min	dB	kg
Compressed air with 1 ejector	200 l	400	9000	84	120
Compressed air with 2 ejectors	200 l	400	17000	85	123

Code	Item
003026	Eurovac 53 drum vacuum compressed air, with side tipping trolley
003027	Eurovac 53 drum vacuum , with two ejectors, compressed air with tipping trolley
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)



Eurovac 53 drum vacuum compressed air

Compressed-air-driven industrial vacuum for dry and wet dust and liquid extraction.
Star filter 2 m². Operating compressed air:
1 ejector: 8 bar / 1800 l/min / 16 mm claw coupling
2 ejectors: 8 bar / 3600 l/min / 19 mm claw coupling
Accessories: drain valve, wheel base, float and chip basket (p. 24).
Dimensions: H 1570, W 700, D 920 mm.

Power	Tank	mbar	l/min	dB	kg
Compressed air with 1 ejector	200 l	400	9000	84	42
Compressed air with 2 ejectors	200 l	400	17000	85	45

Code	Item
003031	Eurovac 53 drum vacuum compressed air
003032	Eurovac 53 drum vacuum, with two ejectors compressed air
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)





Eurovac 53 Trolley compressed air vacuum

Compressed-air-driven industrial vacuum for large volumes of debris.
Suitable for vacuuming dry and wet dust and liquids. Star filter, surface area 2 m².
Recommended operating compressed air: 1 ejector: 8 bar / 1800 l/min / 16 mm claw coupling 2 ejectors: 8 bar / 3600 l/min / 19 mm claw coupling.
Dimensions: H 1720, W 670, D 1130 mm.

Power	Tank	mbar	l/min	dB	kg
Compressed air with 1 ejector	60 l	400	9000	84	85
Compressed air with 2 ejectors	60 l	400	17000	85	90

Code	Item
003021	Eurovac 53 Trolley compressed air vacuum
003025	Eurovac 53 Trolley compressed air vacuum with two ejectors
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)





Eurovac 53 Small compressed air vacuum

Compressed-air-driven industrial vacuum for dry and wet dust and liquid extraction.
Star filter, surface area 1.5 m².
Recommended operating compressed air: 6 bar / 1200 l/min / 16 mm claw coupling.
Recommended cleaning tool set size is Ø 38 mm.
Dimensions: H 1020, W 510 mm.
Recommended cleaning tool set size is 38 mm.

Power	Tank	mbar	l/min	dB	kg
Compressed air	50 l	400	3333	87	22

Code	Item
003033	Eurovac 53 Small, compressed air vacuum
010033.2	Cleaning tool set Ø 38 mm/5 m, antistatic (Eurovac 53)
010033.10	Cleaning tool set Ø 38 mm/10 m, antistatic (Eurovac 53)
010033.15	Cleaning tool set Ø 38 mm/15 m, antistatic (Eurovac 53)
010033.20	Cleaning tool set Ø 38 mm/20 m, antistatic (Eurovac 53)



Eurovac 53 battery vacuum

The Eurovac 53 battery vacuum is a battery-powered industrial vacuum based on the filter technology and base solution of the Eurovac 53 drum vacuum.
The unit features a push cart that also has housings for support legs. Available with side or crank tipping emptying.
The model equipped with side tipping emptying can be emptied directly into a waste container using a forklift. A separate tipping accessory is available for emptying without getting off the forklift.
Battery endurance can be monitored from the charge status meter. With a full charge, the operating time is approximately 1.5 h and the charging time approximately 8 h.

Power	Tank	mbar	l/min	dB	kg
1950 W	200 l	120	6000	78	300

Code	Item
	Eurovac 53 battery vacuum
010033.2	Cleaning tool set Ø 38 mm/5 m, antistatic (Eurovac 53)



Blue line 200

The Blue Line 200 is a high-performance industrial vacuum equipped with a turbine motor for demanding use. Suitable for example for extraction of construction waste, concrete dust, ash and metal chips.
The suction hose diameter can be up to Ø 102 mm. Waste tank volume 200 l.
Filter surface area 4 m². The unit can also be connected to a central vacuum system.
Dimensions: H 2000 W 1200 D 2000 mm

Power	Tank	mbar	l/min	m³/h	Power supply	kg
11 kW	200 l	280	17500	1050	32A / 400V	150

Code	Item
018215	Blue Line 200 with compressed air cleaning
010054.3	Cleaning tool set 76 mm 15 m (antistatic)
010054.4	Cleaning tool set 76 mm 20 m (antistatic)



Blue Line -series

The Blue Line series industrial vacuums are designed for demanding professional use. The turbine motor enables continuous operation. Suitable for example for extraction of construction waste, concrete dust, ash and metal chips.
The suction hose diameter can be up to Ø 102 mm. Waste tank volume 60 l.
Filter surface area 4 m². The unit can also be used as a central vacuum unit.
Dimensions: H 1800 W 730 D 1390 mm

Power	Tank	mbar	l/min	m³/h	Power supply	kg
11 kW	60 l	280	17500	1050	32A / 400V	150
25 kW	60 l	400	18500	1110	63A / 400V	200

Code	Item
003071	Blue Line 68 (11 kW) with compressed air cleaning
003072	Blue Line 69 (25 kW) with compressed air cleaning
013098	HEPA 13 kit
010054.3	Cleaning tool set 76 mm 15 m (antistatic)
010054.4	Cleaning tool set 76 mm 20 m (antistatic)





Blue Line 1000 container vacuum

The Blue Line 1000 is an industrial vacuum equipped with a highly efficient turbine motor for extracting large material volumes. Start-up automation and hydraulically operated hatch opening as standard. Suitable for example for extraction of construction waste, concrete dust, ash and metal chips. The suction hose diameter can be up to Ø 102 mm. Waste tank volume 600 l and filter surface area 4 m².
The unit can also be used as a central vacuum unit.
Adjustable lifting legs available as an accessory.
Dimensions approximately: H 2200 W 1655 D 1540 mm

Power	Tank	mbar	l/min	m³/h	Power supply	kg
11 kW	600 l	280	17500	1050	32A / 400V	700
25 kW	600 l	400	18500	1110	63A / 400V	800

Code	Item
080006	Eurovac Blue Line 1000, 11 kW, hydraulic hatch, compressed air cleaning
080012	Eurovac Blue Line 1000, 25 kW, hydraulic hatch, compressed air cleaning
055020	Leg set D 1330 mm, Blue Line 1000 (accessory)
010054.3	Cleaning tool set 76 mm 15 m (antistatic)
010054.4	Cleaning tool set 76 mm 20 m (antistatic)

Blue Line 1000 TR Tractor Vacuum



Eurovac Blue Line 1000 TR tractor vacuums utilize the tractor's PTO shaft to generate suction power, recommended tractor power minimum 40 kW. Thanks to the rotary piston unit, high suction power is achieved even with a moderately small tractor. The unit's filter section is equipped with 12 m² pleated filters. Filter cleaning is performed manually by means of a shaker. The 1500-liter waste container is equipped with hydraulic opening of the discharge hatch, making emptying effortless. The suction units are equipped with 150 mm hose outlets; recommended suction hose size is 76–150 mm.

Power	Tank	mbar	m³/h	kg
40 kW	1500 l	490	1960	1200

Code	Item
009225	Eurovac Blue Line 1000 TR
010054.3	Cleaning tool set 76 mm 15 m (antistatic)
010054.4	Cleaning tool set 76 mm 20 m (antistatic)

Eurovac Cube







Eurovac Cube is a large-capacity vacuum container for collecting large quantities of material, such as ash, crushed stone and gravel. Available in two container sizes: 1.3 m³ or 1.7 m³.

The container acting as a pre-separator enables efficient separation of material before the actual vacuum unit.

The container is directly compatible with the Eurovac 53 drum vacuum, so it can be used in conjunction with an existing vacuum.

The filter unit is equipped with a 2 m² Tetratex-coated star filter. Filter cleaning takes place automatically by compressed air. The waste container can also be equipped with a hydraulic discharge hatch, making emptying effortless.

Power	Tank	mbar	l/min	dB	Voltage	kg
3600 W	1300 or 1700 l	250	10500	84	240 V / 16A	400
4800 W	1300 or 1700 l	400	7600	84	400 V / 16A	410

Code	Item
080030	Eurovac 53 ash vacuum container 3600 W 1300 l
080031	Eurovac 53 ash vacuum container 4800 W 1300 l
080033	Eurovac 53 ash vacuum container 3600 W 1700 l
080034	Eurovac 53 ash vacuum container 4800 W 1700 l
010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)
010054.3	Cleaning tool set 76 mm 15 m (antistatic)
010054.4	Cleaning tool set 76 mm 20 m (antistatic)
027071	Front loader attachment EURO
027072	Front loader attachment Volvo L20-L25
055010	Hydraulic hatch opening kit (2-way)



Eurovac 53 Chip Vacuum 4800

Eurovac 53 Chip Vacuum is suitable for vacuuming dry and solid material.
The bottom of the vacuum is equipped with a mechanically gravity-operated discharge flap.
The unit is equipped as standard with central vacuum readiness, whereby the vacuum starts, for example, when the vacuum inlet opens. Power supply: 16 A / 400 V / 50 Hz.
Recommended hose size: Ø 50 mm or Ø 76 mm
Dimensions:
75 l: H 800, L 1100, D 2098 mm
175 l: H 800, L 1100, D 2598 mm

Power	Tank	mbar	l/min	dB	kg
4800 W	75 l	400	7800	84	100
4800 W	175 l	400	7800	84	108

Code	Item
003067	Eurovac 53 Chip Vacuum 4800, 75 l, counterbalance flap discharge
003076	Eurovac 53 Chip Vacuum 4800, 175 l, counterbalance flap discharge
003067.1	Eurovac 53 Chip Vacuum 4800, 75 l, automatic vibratory filter cleaning
003077	Eurovac 53 Chip Vacuum 4800, 175 l, automatic vibratory filter cleaning
100134	Wall mount for chip vacuum



Eurovac 53 Chip Vacuum compressed air

Eurovac 53 Chip Vacuum is suitable for vacuuming dry and solid material. The bottom of the vacuum is equipped with a mechanically gravity-operated discharge flap.
Recommended operating compressed air with two ejectors: 8 bar / 3600 l/min / 19 mm claw coupling.
Recommended hose size: Ø 50 mm or Ø 76 mm
Dimensions: **75 l**: H 800, L 1100, D 2098 mm; **175 l**: H 800, L 1100, D 2598 mm

Power	Tank	mbar	l/min	dB	kg
Compressed air with 2 ejectors	75 l	400	17000	85	100
Compressed air with 2 ejectors	175 l	400	17000	85	108

Code	Item
003068	Eurovac 53 Chip Vacuum 4800 compressed air with two ejectors, 75 l, bottom flap discharge
003078	Eurovac 53 Chip Vacuum 4800 compressed air with two ejectors, 175 l, bottom flap discharge
100134	Wall mount for chip vacuum

EUROVAC 53 SERIES VACUUM ACCESSORIES

	Code	Item
	013098	HEPA 13 kit for Eurovac vacuums Suitable for vacuums: 003010, 003040, 003045, 003050, 003034, 003035,003065, 003066, 003069 (Contact sales to verify compatibility.)
	018050	Electric vibratory filter cleaning Suitable for vacuums: 003010, 003040, 003045, 003050, 003034, 003035, 080030, 080031, 003065, 003066, 003069
	019151	Discharge valve for Eurovac industrial vacuums, includes protective mesh. Size: 2" Suitable for vacuums: 003038, 003034, 003035, 003055, 003031, 003032
	100910	Float device for drum vacuum Suitable for vacuums: 003038, 003034, 003035, 003055, 003031, 003032
	019150	Chip basket for 200 l container Suitable for vacuums: 003038, 003034, 003035, 003055, 003031, 003032 **Note! Verify compatibility with sales.**
	100219	Wheeled base for 200 l drum, with 80 mm wheels Suitable for vacuums: 003038, 003034, 003035, 003055, 003031, 003032
	019412	Tipping base with winch for two drums, front loader/forklift attachment Standard with Volvo BM L50–L120 adapters. Available also with other adapters, for example EURO adapter.

>>> OIL AND CUTTING FLUID VACUUMS



Tecnoil 100MPI

Tecnoil 100MPI liquid vacuum is a versatile and compact unit that is excellently suited for vacuuming chips, oil and cutting fluid. Its strong steel structure and high-quality materials guarantee a long service life under demanding conditions. Liquid capacity is 100 liters and solid material capacity is 40 liters. The vacuum includes as standard a 3-meter suction hose and 50 mm cleaning tool set. Liquid discharge takes place via the vacuum's 160 l/min discharge pump.
Dimensions: H 1350 mm, L 670 mm, D 660 mm

Power	Power supply	mbar	m³/h	dB	kg
3,45 kW	16 A / 240 V	245	540	78	70

Code	Item
002487	Tecnoil 100MPI liquid vacuum



Tecnoil 100IF

Tecnoil 100IF liquid vacuum is a versatile and compact unit that is excellently suited for vacuuming chips, oil and cutting fluid. Its strong steel structure and high-quality materials guarantee a long service life under demanding conditions. Liquid capacity is 100 liters and solid material capacity is 40 liters. The vacuum includes as standard a 3-meter suction hose and 50 mm cleaning tool set. Liquid discharge takes place by reversing the air flow at 200 l/min.
Dimensions: H 1350 mm, L 670 mm, D 660 mm

Power	Power supply	mbar	m³/h	dB	kg
3 kW	16 A / 400 V	295	318	78	95

Code	Item
002486	Tecnoil 100IF liquid vacuum



Tecnoil 220MPI

Tecnoil 220MPI liquid vacuum is a versatile and compact unit that is excellently suited for vacuuming chips, oil and cutting fluid. Its strong steel structure and high-quality materials guarantee a long service life under demanding conditions. Liquid capacity is 220 liters and solid material capacity is 40 liters. The vacuum includes as standard a 3-meter suction hose and 50 mm cleaning tool set.
Liquid discharge takes place via the vacuum's 160 l/min discharge pump.
Dimensions: H 1450 mm, L 720 mm, D 1750 mm

Power	Power supply	mbar	m3/h	dB	kg
3,45 kW	16 A / 240 V	245	540	76	165

Code	Item
002489	Tecnoil 220MPI liquid vacuum



Tecnoil 220IF

Tecnoil 220IF liquid vacuum is a versatile and compact unit that is excellently suited for vacuuming chips, oil and cutting fluid. Its strong steel structure and high-quality materials guarantee a long service life under demanding conditions. Liquid capacity is 220 liters and solid material capacity is 40 liters. The vacuum includes as standard a 3-meter suction hose and 50 mm cleaning tool set. Liquid discharge takes place by reversing the air flow at 200 l/min.
Dimensions: H 1450 mm, L 720 mm, D 1750 mm

Power	Power supply	mbar	m³/h	dB	kg
3 kW	16 A / 400 V	295	318	78	185

Code	Item
002488	Tecnoil 220IF liquid vacuum

>>> RITA CLEANING - DRY/WET VACUUMS



Rita BF 575

Powerful and easily movable wet/dry vacuum with a 30-liter steel container on a four-wheel base. The vacuum can be used to vacuum both wet and dry debris. Equipped with an additional filter, the vacuum can also be used to suction cold ash.
Standard equipment includes a 5 m suction hose with a 38 mm cleaning tool set.
Dimensions: H 760 mm, L 370 mm

Power	Tank	mbar	l/min	dB	kg
1200/1600 W	30 l	240	3180	80	10

Code	Item
002501	Rita BF 575
013003	Fine dust additional filter, 300 series

>>> CYCLONES AND PRE-SEPARATORS



Cyclone pre-separator on push chassis

Powerful cyclone pre-separator equipped with a 60-liter container for fine debris, which separates debris by the cyclone principle and thus protects the actual vacuum's filters.

Suitable for Ø 38, 50, 63 or 76 mm hoses. Hose not included in delivery.
Dimensions: H 1670 mm, L 670 mm, D 990 mm

Tank	max. negative pressure	air flow	kg
60 l	400 mbar	3300-16 000 l/min	65 kg

Code	Item
016210	Cyclone pre-separator on push chassis
011103	Aluminium hose connector Ø 70 for 38 mm hose
011071	Aluminium hose connector Ø 70 for 50 mm hose
011101	Aluminium hose connector Ø 70 for 63 mm hose
011102	Aluminium hose connector Ø 70 for 76 mm hose



Cyclone pre-separator with wall bracket

Powerful cyclone pre-separator mounted on top of a 200-liter drum for fine debris or hot ash.
Pre-separates debris by the cyclone principle and thus protects the actual vacuum's filters.

Suitable for Ø 38, 50, 63 or 76 mm hoses. Hose not included in delivery.

Dimensions: H 1670 mm, L 670 mm, D 990 mm

max. negative pressure	air flow	kg
400 mbar	3300-16 000 l/min	40 kg

Code	Item
016211	Cyclone pre-separator with wall bracket (drum not included)
100098	Container 200 l with carrying handles and latches
011103	Aluminium hose connector Ø 70 for 38 mm hose
011071	Aluminium hose connector Ø 70 for 50 mm hose
011101	Aluminium hose connector Ø 70 for 63 mm hose
011102	Aluminium hose connector Ø 70 for 76 mm hose



Eurovac chip cyclone

Powerful cyclone pre-separator mounted on top of a 200-liter drum for fine debris.
Pre-separates debris by the cyclone principle and thus protects the actual vacuum's filters.
Suitable for Ø 100, 125 or 160 mm hoses. (state the correct connection size when ordering)
Hose not included in delivery.
Dimensions: H 1670 mm, L 670 mm, D 990 mm

max. negative pressure	air flow	kg
300 mbar	16000-57 000 l/min	40 kg

Code	Item
090301	Cyclone for chips onto 200 l drum
100098	Container 200 l with carrying handles and latches



Cyclone lid for 200 l drum

Powerful cyclone pre-separator mounted on top of a 200-liter drum for fine debris or hot ash.
Pre-separates debris by the cyclone principle and thus protects the actual vacuum's filters.
Suitable for Ø 38 mm / Ø 50 mm / Ø 63 mm / Ø 76 mm hoses.
When combined with a compressed-air vacuum, the lid and container must be reinforced models.

Model	max. negative pressure	air flow	weight
Standard	300 mbar	3300-16 000 l/min	15 kg
Reinforced	400 mbar	3300-16 000 l/min	17 kg

Code	Item
100171	Cyclone lid for 200 l container, does not include hose connectors
100171.1	Cyclone lid for 200 l container, includes hose connectors for d.38 mm hose
100171.2	Cyclone lid for 200 l container, includes hose connectors for d.50 mm hose
100171.3	Cyclone lid for 200 l container, includes hose connectors for d.63 mm hose
100171.4	Cyclone lid for 200 l container, includes hose connectors for d.76 mm hose
100173	Cyclone lid for 200 l container, reinforced model, does not include hose connectors
100100.1	Drum 100 l with carrying handles and latches
100098	Drum 200 l with carrying handles and latches
100099	Drum 200 l reinforced with carrying handles and latches
100097	Drum 200 l with carrying handles and latches, stainless steel
019115	Motor cover fastening latch for 200 l drum , metal





Cyclone pre-separator 40 or 82 l

Powerful cyclone pre-separator equipped with a 40 or 82 liter container for fine debris or hot ash.
Pre-separates debris by the cyclone principle and thus protects the actual vacuum's filters.
Suitable for Ø 38 mm / Ø 50 mm / Ø 63 mm / Ø 76 mm hoses.

max. negative pressure	air flow	weight
300 mbar	3300-10700 l/min	15 kg

Code	Item
016104	Cyclone pre-separator 40 liters, does not include hose connectors
016105	Cyclone pre-separator 82 liters, does not include hose connectors
016105.1	Cyclone pre-separator 82 liters incl. hose connectors for d.38 mm hose
016105.2	Cyclone pre-separator 82 liters incl. hose connectors for d.50 mm hose
016105.3	Cyclone pre-separator 82 liters incl. hose connectors for d.63 mm hose
016105.4	Cyclone pre-separator 82 liters incl. hose connectors for d.76 mm hose
015048	Wheeled base Ø 400 mm for container (for 40 or 82 l pre-separator)



Cyclone pre-separator 53 Longopac on push chassis

Pre-separates debris by the cyclone principle and thus protects the actual vacuum's filters.
Debris collects in an easily emptied waste bag.
The Longopac™ roll length is 20 m, yielding approximately 18–20 individual bags.
Suitable for Ø 38 mm / Ø 50 mm / Ø 63 mm / Ø 76 mm hoses.
Does not include hose connectors.

max. negative pressure	air flow	weight
300 mbar	3300-16 000 l/min	50 kg

Code	Item
016209	Cyclone pre-separator 53 Longopac on push chassis
011103	Aluminium hose connector d.70/38 mm for vacuum suction hose
011071	Aluminium hose connector d.70/50 mm for vacuum suction hose
011101	Aluminium hose connector d.70/63 mm for vacuum suction hose
011102	Aluminium hose connector d.70/75 mm for vacuum suction hose





Pre-separator 63 l with filter

Powerful pre-separator with a 63-liter container for fine debris.
Pre-separates debris and thus protects the actual vacuum's filters.
Suitable for Ø 38 mm or Ø 50 mm hoses.
Does not include hose connectors.
Not suitable for hot ash.

max. negative pressure	air flow	weight
300 mbar	max 10700 l/min	15 kg

Code	Item
004023	Pre-separator 63 liters with filter and lid, not suitable for hot ash
015048	Wheeled base for 63 l pre-separator
011057	Hose connector for 38 mm hose and 60 mm hose opening
011061	Hose connector for 50 mm hose and 60 mm hose opening



Eurovac tipping container pre-separator

Pre-separates debris by the cyclone principle and thus protects the actual vacuum's filters.
Debris collects in a tipping container.
Dimensions of the 600 l tipper with lid: H 1600, L 910, D 1630 mm.
Dimensions of the 1000 l tipper with lid: H 1800, L 1130, D 1900 mm.
Standard hose sizes: Ø 38, 50, 60, 76 and 102 mm.
Other connection options also available on request, e.g. discharge.

Model	max. negative pressure	air flow	container weight	lid weight
150 l	800 mbar	1300 - 4700 m³/h	55 kg	30 kg
300 l	800 mbar	1300 - 4700 m³/h	80 kg	55 kg
600 l	800 mbar	1300 - 4700 m³/h	200 kg	90 kg
1000 l	800 mbar	1300 - 4700 m³/h	300 kg	120 kg

Code	Item
080235	Tipping container 150 l, with cyclone lid, no wheels
080203	Tipping container 300 l, reinforced, no lid
080236	Tipping container lid for 300 l tipper with cyclone
080205	Tipping container 600 l, reinforced
080237	Tipping container lid for 600 l tipper, reinforced
100338	Tipping container 1000 l, reinforced
080238	Tipping container lid for 1000 l tipper, reinforced

>>> FOR RENT



Blue Line 1000 container vacuum

The Blue Line industrial vacuum has a highly efficient turbine vacuum motor.
Standard features include automatic start and hydraulic hatch opening.
Suitable for example for vacuuming construction waste, concrete dust, ash and metal chips.
The suction hose diameter can be Ø 50–102 mm.
Waste container volume 600 l. Filter area 4 m².
The unit can also be used as a central vacuum unit.
Dimensions: H 2200, L 1655, D 1540 mm.

Power	Tank	mbar	l/min	m³/h	Power supply	kg
12,5 kW	600 l	280	17500	1050	32A / 400V	700
25 kW	600 l	400	18500	1110	63A / 400V	800



Eurovac container vacuum, diesel 147 kW

The Eurovac high-power vacuum is a cost-effective solution compared to a traditional vacuum truck. The container vacuum is equipped with its own diesel engine, so it can be used without a truck.

Suitable for vacuuming large quantities of dry material. With the high-power vacuum, handling of dusty material is cleaner and more controlled. Typical applications include vacuuming construction and demolition waste, as well as ash vacuuming in heating plants and waste incineration facilities.

Power	Tank	mbar	m³/h	dB	kg
147 kW	13 m³	500	4100	95	-



Eurovac trailer vacuum >50 kW

The Eurovac trailer vacuum is excellently suited for contracting work (for example, removal of old intermediate ceiling insulation). The trailer vacuum can be used for suction of dry dust and debris. Filter area is 18 m².
Recommended tractor power >50 kW. Suction connection 102–200 mm. Examples of materials to be vacuumed: sawdust, peat, moss, sand, mineral wool, dust, Leca gravel, ash, etc.
Trailer dimensions: H 3100, L 2480, D 6100 mm.

Power	Tank	mbar	m³/h	dB	kg
>50 kW	6 m³	500	2300	-	n. 3600



Eurovac Cube

The Eurovac Cube is designed especially for applications where the amount of material to be vacuumed is large, such as agriculture, industry and heating plants. The powerful vacuum is excellently suited for example for vacuuming ash and other dry material.
The vacuum's container is divided into two parts so that the first part functions as a cyclone pre-separator and the second part as the vacuum's container. The structure enables efficient and smooth work even with large quantities of material.

Power	Tank	mbar	m³/h	dB	kg
4800 W	1300 l	400	7600	-	410

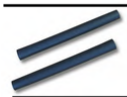
Ask our sales staff for more information about rental.
Pick-up and return of rental equipment Mon–Fri 8:00–15:00.

>>> ACCESSORIES AND SPARE PARTS

CLEANING TOOL SETS AND NOZZLES

NOTE. WHEN ORDERING CLEANING TOOL SETS, ALSO STATE THE VACUUM MODEL.

	Code	Item
	010031	Cleaning tool set Ø 38 mm 4.5 m plastic/aluminium suction tubes This set is standard on vacuums (303, 423, 433)
	010032.1	Cleaning tool set Ø 38 mm/5 m with aluminium suction tube (Eurovac 303, 423, 433)
	010050.1	Cleaning tool set Ø 50 mm/5 m (Eurovac 423, 433)
	010033.1	Cleaning tool set Ø 38 mm/5 m, antistatic (Hurricane 32, 42, 43)
	010051.1	Cleaning tool set Ø 50 mm/5 m, antistatic (Hurricane 32, 42, 43)
	010033.3	Cleaning tool set Ø 38 mm/10 m, antistatic (Hurricane 32, 42, 43)
	010051.3	Cleaning tool set Ø 50 mm/10 m, antistatic (Hurricane 32, 42, 43)
	010033.4	Cleaning tool set Ø 38 mm/15 m, antistatic (Hurricane 32, 42, 43)
	010051.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Hurricane 32, 42, 43)
	010033.5	Cleaning tool set Ø 38 mm/20 m, antistatic (Hurricane 32, 42, 43)
	010051.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Hurricane 32, 42, 43)
	010033.2	Cleaning tool set Ø 38 mm/5 m, antistatic (Eurovac 53)
	010051.2	Cleaning tool set Ø 50 mm/5 m, antistatic (Eurovac 53)
	010052.1	Cleaning tool set Ø 50 mm/10 m, antistatic (Eurovac 53)
	010033.10	Cleaning tool set Ø 38 mm/10 m, antistatic (Eurovac 53)
	010033.15	Cleaning tool set Ø 38 mm/15 m, antistatic (Eurovac 53)
	010052.15	Cleaning tool set Ø 50 mm/15 m, antistatic (Eurovac 53)
	010033.20	Cleaning tool set Ø 38 mm/20 m, antistatic (Eurovac 53)
	010052.20	Cleaning tool set Ø 50 mm/20 m, antistatic (Eurovac 53)
	010035	Cleaning tool set Ø 35 mm/5 m (Eurovac 101)
	011051	Hose connector for 32 mm hose to 50 mm opening
	011052	Hose connector for 32 mm hose to 60 mm opening
	011056	Hose connector for 38 mm hose to 50 mm opening
	011057	Hose connector for 38 mm hose to 60 mm opening
	011061	Hose connector for 50 mm hose to 60 mm opening
	011105	Aluminium hose connector Ø 58 for 38 mm hose to Hurricane vacuums (H32/H42/H43)
	011072	Aluminium hose connector Ø 58 for 50 mm hose to Hurricane vacuums (H32/H42/H43)
	011103	Aluminium hose connector Ø 70 for 38 mm hose (Eurovac 53 series, Blue Line series)
	011071	Aluminium hose connector Ø 70 for 50 mm hose (Eurovac 53 series, Blue Line series)
	011101	Aluminium hose connector Ø 70 for 63 mm hose (Eurovac 53 series, Blue Line series)
	011102	Aluminium hose connector Ø 70 for 76 mm hose (Eurovac 53 series, Blue Line series)
	011054	Swivel hose connector for 38 mm suction tube
	011059	Antistatic soft rubber hose connector for 38 mm suction tube
	011064	Black hose connector for 50 mm suction tube
	011073	Antistatic soft rubber hose connector for 50 mm suction tube

	Code	Item
	011131	Plastic handle for suction tube/hose, 35 mm
	011141	Plastic handle for suction tube/hose, 38 mm
	011132	Suction tube 35 mm, plastic/aluminium, L 500 mm
	011140	Suction tube 38 mm, plastic/aluminium, L 500 mm
	011146	Suction tube 38 mm, plastic, L 500 mm (not suitable for floor nozzle)
	011165	Suction tube 50 mm, plastic, L 500 mm (not suitable for floor nozzle)
	011143	Aluminium suction tube 38 mm, length 1470 mm
	011160	Aluminium suction tube 50 mm, length 1470 mm
	022058	Straight aluminium suction tube 38 mm, length 6 m
	022059	Straight aluminium suction tube 50 mm, length 6 m
	011225.1	Suction hose 38 mm, with connectors, length 4.5 m (Eurovac 303, 423, 433)
	011230.1	Suction hose 50 mm, with connectors, length 5 m (Eurovac 423, 433)
	011226.1	Suction hose 38 mm, with connectors, length 5 m, antist. (Hurricane 32, 42, 43)
	011231.1	Suction hose 50 mm, with connectors, length 5 m, antist. (Hurricane 32, 42, 43)
	011231.3	Suction hose 50 mm, with connectors, length 10 m, antist. (Hurricane 32, 42, 43)
	011231.4	Suction hose 50 mm, with connectors, length 15 m, antist. (Hurricane 32, 42, 43)
	011231.5	Suction hose 50 mm, with connectors, length 20 m, antist. (Hurricane 32, 42, 43)
	011226.2	Suction hose 38 mm, with connectors, length 5 m, antistatic (Eurovac 53)
	011231.2	Suction hose 50 mm, with connectors, length 5 m, antistatic (Eurovac 53)
	011231.6	Suction hose 50 mm, with connectors, length 10 m, antistatic (Eurovac 53)
	011231.7	Suction hose 50 mm, with connectors, length 15 m, antistatic (Eurovac 53)
	011231.8	Suction hose 50 mm, with connectors, length 20 m, antistatic (Eurovac 53)
	012020.1	Floor nozzle 400 mm with brushes, Ø 38 mm for suction tube
	012020.2	Floor nozzle 400 mm with brushes, Ø 50 mm for suction tube
	012021.1	Floor nozzle 400 mm with rubber strips, Ø 38 mm for suction tube
	012021.2	Floor nozzle 400 mm with rubber strips, Ø 50 mm for suction tube
	012019	Floor nozzle Ø 38 mm, L 450 mm, plastic body
	012025	Floor nozzle Ø 50 mm, L 450 mm, plastic body
	012017	Floor nozzle Ø 38 mm, L 375 mm, aluminium body, rubber strips
	012017.1	Floor nozzle Ø 38 mm, L 375 mm, aluminium body, brush strips
	012018.1	Floor nozzle Ø 38 mm, L 450 mm, aluminium body, rubber strips
	012018.2	Floor nozzle Ø 38 mm, L 450 mm, aluminium body, brush strips
	012022	Floor nozzle Ø 50 mm, L 375 mm, aluminium body, rubber strips
	012023.1	Floor nozzle Ø 50 mm, L 450 mm, aluminium body, rubber strips
	012023.2	Floor nozzle Ø 50 mm, L 450 mm, aluminium body, brush strips
	012024.1	Floor nozzle Ø 50 mm, L 500 mm, all-aluminium, rubber strips
	012024.2	Floor nozzle Ø 50 mm, L 500 mm, all-aluminium, brush strips
	012027	Floor nozzle brush strip L 395 mm, rear (fits 450 mm nozzle)
	012028	Floor nozzle brush strip with cut-out L 440 mm, front (fits 450 mm nozzle)
	012072	Floor nozzle brush strip L 370 mm, rear (fits 400 mm nozzle)
	012073	Floor nozzle brush strip with cut-out L 370 mm, front (fits 400 mm nozzle)
	012076.2	Floor nozzle brush strip L 445 mm, rear (fits 500 mm nozzle)
	012076.1	Floor nozzle brush strip with cut-out L 495 mm, front (fits 500 mm nozzle)

	Code	Item
	012034	Floor nozzle rubber strip L 395 mm, rear (fits 450 mm nozzle)
	012035	Floor nozzle rubber strip L 440 mm, front (fits 450 mm nozzle)
	012074	Floor nozzle rubber strip L 370 mm, rear (fits 400 mm nozzle)
	012075	Floor nozzle rubber strip L 370 mm, front (fits 400 mm nozzle)
	012080.1	Floor nozzle rubber strip L 500 mm, front (fits 500 mm nozzle)
	012080.2	Floor nozzle rubber strip L 500 mm, rear (fits 500 mm nozzle)
	012033	Floor nozzle rubber strip, universal model, sold by the metre
	012212	Front nozzle with brushes, for 433 vacuum on push cart
	012213	Front nozzle with rubber strips, for 433 vacuum on push cart
	012044	Dust brush 32 mm, round (neck inner Ø 32.5 mm)
	012045	Dust brush 35 mm, round (neck inner Ø 35.5 mm)
	012046	Dust brush 38 mm, round (neck inner Ø 45.2 mm)
	012047	Dust brush 50 mm, round (neck inner Ø 59.2 mm)
	012050	Crevice nozzle 32 mm, plastic, L 200 mm (neck inner Ø 32.5 mm)
	012051	Crevice nozzle 35 mm, plastic, L 200 mm (neck inner Ø 35.5 mm)
	012052	Crevice nozzle 38 mm, plastic, L 240 mm (neck inner Ø 45.2 mm)
	012062	Crevice nozzle 50 mm, plastic, L 370 mm (neck inner Ø 59.2 mm)
	012067	Crevice nozzle 32 mm, plastic, flexible, length 600 mm suitable for use with 38 mm cleaning set when using adapter 012220
	012053	Crevice nozzle 38 mm, galvanised steel, length 1000 mm
	012054	Crevice nozzle 38 mm, aluminium, length 800 mm
	012058	Crevice nozzle 50 mm, aluminium, length 580 mm
	012057	Crevice nozzle 76 mm, aluminium, length 700 mm
	012061	Radiator brush nozzle Fits 32 and 35 mm crevice nozzle
	012068	Hand brush nozzle 35 mm, rectangular
	012006	Brush nozzle 35 mm, L 235 mm, oval
	012059	Debris nozzle 50 mm, L 100 mm, rubber
	012060	Debris nozzle with brush 50 mm, L 200 mm, aluminium

	Code	Item
	011044	Hose extension 32 mm for suction hose, antistatic (colour black)
	011045	Hose extension 38 mm for suction hose, antistatic (colour black)
	011046	Hose extension 50 mm for suction hose, antistatic (colour black)
	019556	CAMLOCK coupling 3" female, 75 mm for suction hose (compatible with 019557)
	019557	CAMLOCK coupling 3" male, 75 mm for suction hose (compatible with 019556)
	012218	Adapter 50/35 mm, plastic
	012216	Adapter 38/35 mm, plastic
	012220	Adapter 38/32 mm, plastic
	012219	Adapter 35/32 mm, sleeve for nozzle neck
	012217	Adapter 38 mm, plastic Enables e.g. use of dust brush or crevice nozzle at the end of a 38 mm handle or suction tube.
	012063	Tube nozzle 38 mm, rubber, L 370 mm
	012090	Special nozzle 50 mm, L 540 mm
	012091	Special nozzle 75 mm, L 540 mm
	011182	Suction tube 50 mm, aluminium, for special nozzle, without handles
	011181	Suction tube 75 mm, aluminium, for special nozzle, **with handles**
	011184	Double suction tube 50 mm, aluminium
	011186	Double suction tube 75 mm, aluminium, **without handles**
	011185	Double suction tube 75 mm, aluminium, **with handles**
	012100	Suction lance for diamond drilling, d. 50 mm
	011178	Telescopic suction tube d. 50/49 mm, carbon fibre. Length 1120–2018 mm. Larger end fits e.g. connector 011073.
	011178.1	Telescopic suction tube d. 50/40 mm, carbon fibre. Length 1120–2018 mm. Larger end fits e.g. connector 011073. Smaller end fits e.g. 012046 – round dust brush 38 mm.
	011179	Telescopic suction tube d. 50/49 mm, carbon fibre. Length 1670–4000 mm. Larger end fits e.g. connector 011073.

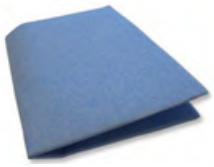
ATEX 22 CLEANING TOOL SETS AND PARTS

	Code	Item
	011171	Dust brush 32 mm, for ATEX 22 areas.
	011172	Crevice nozzle 32 mm, for ATEX 22 areas.
	011173	Furniture nozzle 32 mm. For ATEX 22 areas
	011174	Adapter 38 -> 32 mm, aluminium, fits hose connector
	011170	Floor nozzle with brushes. d. 38 mm, width 300 mm for ATEX 22 areas
	011142	"S" suction tube 38 mm. 2-piece
	011059	Hose connector 38 mm for suction tube, antistatic, soft rubber
	011088	Stainless steel floor nozzle 430 mm / Ø38 mm
	011089	Stainless steel suction tube / Ø38 mm
	011090	ATEX dust brush Ø38 mm
	011091	ATEX rubber conical nozzle Ø38 mm
	011073	Hose connector 50 mm for suction tube, antistatic, soft rubber
	2000066	Stainless steel suction tube / Ø50 mm
	2000067	Stainless steel floor nozzle 430 mm / Ø50 mm
	011158	Hose connector for suction tube d. 50 mm for ATEX 22 areas, also requires connector 011073 for the suction hose.
	011159	Round crevice nozzle d.50 mm for ATEX 22 areas

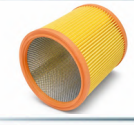
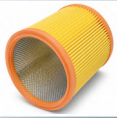
SUCTION HOSES

	Code	Item, hose inner dimension
	011010	Suction hose 32 mm (colour silver, coil 20 m), inner/outer diameter 32/40 mm
	011011	Suction hose 32 mm, antistatic (coil 20 m), inner/outer diameter 32/40 mm
	011021	Suction hose 38 mm, antistatic (coil 20 m), inner/outer diameter 38/48 mm
	011033	Suction hose 50 mm, antistatic (coil 20 m), inner/outer diameter 50/60 mm
	011087	Suction hose 50 mm, lightweight, PVC, grey (coil 50 m)
	011086	Suction hose 63 mm, lightweight, PVC, grey (coil 40 m)
	011085	Suction hose 76 mm, lightweight, PVC, grey (coil 50 m)
	011310	Rubber suction hose 38 mm, inner/outer diameter 38/48 mm
	011320	Rubber suction hose 51 mm, inner/outer diameter 51/61 mm
	011330	Rubber suction hose 63 mm, inner/outer diameter 63/73 mm
	011376	Rubber suction hose 76 mm, inner/outer diameter 76/85 mm
	011385	Polyurethane suction hose 51 mm, light-duty suction
	011387	Polyurethane suction hose 76 mm, light-duty suction
	011392	Polyurethane suction hose 51 mm, wear-resistant
	011393	Polyurethane suction hose 63 mm, wear-resistant
	011394	Polyurethane suction hose 76 mm, wear-resistant

DUST BAGS

	Code	Item
	012901	Dust bag for Eurovac Green 870 vacuum cleaner (microfibre), 10 pcs/pack
	013076	Dust bag for 15 l tank (Eurovac 101)
	013064	Dust bag for 32 l tank (Eurovac 303)
	013015	Dust bag for 33 l tank (Eurovac 303), microfibre
	013058	Dust bag for 63 l tank (400 series), microfibre
	013060	Dust bag Hurricane 31/32
	013061	Dust bag Hurricane 41/42/43, Kiekens B192
	013062	Dust bag Model Hurricane 53
	013066	Dust bag for 200 l drum
	013022	Dust bag H33 for asbestos vacuum cleaner
	013049	Dust bag H62 for asbestos vacuum cleaner
	213116	Longopac waste bag for bag vacuum cleaner, Ø 357 mm / 23 m, pack of 4 pcs.

FILTERS

	Code	Item
	103017	HEPA 13 filter cartridge for 300–400 series vacuum cleaners *requires mounting plate (Code: 013013)
	013001	HEPA 13 filter for asbestos, for 300–400 series vacuum cleaners *Eurovac 300-400 series vacuum cleaners require a separate mounting bracket
	013010	HEPA 13 filter for Eurovac 53 vacuum cleaner
	013013	Cartridge filter mounting plate for 300–400 series
	013099	HEPA 13 filter kit for Hurricane 32 and 42 vacuum cleaners, 2 cartridges
	013097	HEPA 13 filter kit for Hurricane 41 and 43 vacuum cleaners, 1 cartridge
	013017	HEPA 13 cartridge for LEO vacuum cleaner
	013006	HEPA 13 cartridge for Hurricane vacuum cleaners

	Code	Item
	013098	HEPA 13 kit for Eurovac 53 vacuum cleaner (Contact sales to confirm compatibility.)
	013141	HEPA 13 cartridge for H33 and H62 asbestos vacuum cleaners
	013026	Filter 335 V-Model, complete (fits: 303S)
	013030	Filter bag 300 series V-Model (fits: Skip Wet, 303S) and 013028 Does not include ring and frame.
	013028	Filter 300 V-Model, complete, fits older 303 vacuum cleaner, not 303S
	013025	Filter complete 300 series new V-low (fits: 101)
	013032	Filter bag 300 series low, new Model (fits: 101) Does not include ring and frame.
	013029	Filter 400 series V-Model, complete (fits: 423, 433)
	013033	Filter bag 400 series V-Model (fits: 423, 433) Does not include ring and frame
	013130	Filter H31/H32 complete
	013131	Filter H31/H32 Tetratex, complete
	013132	Filter H41/42/43 complete
	013133	Filter H41/42/43 Tetratex, complete
	013035	Filter bag H31/H32, excl. ring
	013071	Filter bag H31/H32, Tetratex, excl. ring
	013038	Filter bag H41/42/43, Tetratex, excl. ring
	013069	Star filter bag 53, antistatic with clamp
	013070	Star filter bag 53, with clamp, Tetratex
	013090	Star filter bag 4 m², d. 560, antistatic polyester (for Blue Line vacuum cleaners)
	013305	Star filter bag 4 m² d. 560, Tetratex (for Blue Line vacuum cleaners)
	013003	Fine dust additional filter 300 series
	013004	Fine dust additional filter 400 series
	013002	Fine dust additional filter for H42/H53 vacuum cleaners

VACUUM MOTORS AND CARBON BRUSHES

	Code	Item	Overall height	Motor assembly height	Motor assembly diameter
	015001	Suction motor 1200 W Model S for vacuum cleaners without grounding in the power cord (fits dry/wet vacuum cleaners)	174 mm	70 mm	143 mm
	015002	Suction motor 1100 W Model R for vacuum cleaners without grounding in the power cord (fits dry/wet vacuum cleaners)	178 mm	67 mm	143 mm
	015003	Suction motor 1100 W with blow tube Model Hurricane (fits Hurricane vacuum cleaner models 31/32/42)	178 mm	72 mm	143 mm
	015004	Suction motor 1300 W Model F requires grounding (fits e.g. Eurovac 53 series vacuum cleaners)	174 mm	72 mm	143 mm
	100235	Suction motor 24 V 650 W	160 mm	72 mm	143 mm
	015005	Suction motor 1200 W Fits Rita Cleaning dry/wet vacuum cleaners	173 mm	70 mm	143 mm
	015013	Motor cover for 303 Special vacuum cleaner Does not include float Fits tank diameter 335 mm			
	015011	Motor cover for 423 vacuum cleaner Does not include float Fits tank diameter 400 mm			
	015012	Motor cover for 433 vacuum cleaner Does not include float Fits tank diameter 400 mm			
	015053	Float basket for 300-400 series vacuum cleaners incl. float Complete			
	015036	Motor carbon brush Model Hurricane/Rotafil (older 1300 W), brown carbon			
	015061	Motor carbon brush Model Hurricane/Rotafil (newer 1100 W), black carbon			
	015037	Motor carbon brush with brass bushing (for motors 015001 and 015002)			
	015039	Motor carbon brush Model F (for motor 015004)			

VACUUM CLEANER SPARE PARTS

	Code	Item
	015031	Tank extension ring Ø 300 mm
	015032	Tank extension ring Ø 400 mm
	015033	Tank extension ring Ø 400 mm, with sludge base
	100098	Drum 200 l, black, with carrying handles and latches
	100100.1	Drum 100 l, black, with carrying handles and latches (half-size drum)
	100097	Drum 200 l, stainless steel, with carrying handles and latches
	100219	Wheel base for 200 l drum, with 80 mm wheels
	015048	Wheel base for 82 l pre-separator
	019150	Chip basket for 200 l tank Suitable for vacuums: 003038, 003034, 003035, 003055, 003031, 003032 **Note! Verify compatibility with sales**
	019151	Drain valve for Eurovac industrial vacuums, includes protective mesh. Size 2"

HOSE REELS AND RACKS

	Code	Item
	016015	Hose reel for Ø 50, 63 or 76 mm hose The suction hose can also be used while reeled. Maximum hose length with Ø 50 mm hose: 50 m
	016001	Hose rack L 360 mm, W 150 mm
	016000	Hose rack L 680 mm, W 255 mm
	016009	Hose rack w/ accessory basket, Eurovac, galvanised, Ø 38 mm
	016007	Hose rack w/ accessory basket, Eurovac, galvanised, Ø 50 mm
	016008	Hose rack w/ accessory basket, Eurovac, galvanised, Ø 75 mm
	016009RST	Hose rack w/ accessory basket, Eurovac SS, food-grade, Ø 38 mm
	016006RST	Hose rack w/ accessory basket, Eurovac SS, food-grade, Ø 50 mm
	016008RST	Hose rack w/ accessory basket, Eurovac SS, food-grade, Ø 75 mm

EUROVAC HURRICANE SPARE PARTS

	Code	Item
	100055	Waste bucket, Model H31/H32
	100056.1	Waste bucket, Model H42/H43
	100057	Waste bucket support frame H42
	100060	Rear wheel 150 x 28 mm + bushing H31/32
	100059	Front wheel 75 mm, flat mount/swivel, H31/32
	100062	Rear wheel 200 mm, Hurricane 42/43
	019008	Wheel 300 × 70 mm, rubber tread, hub cap, Hurricane 42 Trolley
	100061	Wheel 80 mm, swivel, Hurricane 41/42/43
	015067	Motor cover carrying handle
	015022	Top cover for 100-300 series vacuums
	015023	Top cover for 400 series vacuums
	015020	Intermediate cover for 100-300 series vacuums
	015021.2	Intermediate cover for Eurovac 423 vacuum
	015021.1	Intermediate cover for Eurovac 433 vacuum
	015021.3	Intermediate cover for Eurovac 423 telecontrol vacuum

Other spare parts and accessories

	019115	Motor cover latch, metal, 3 mounting holes Suitable for Eurovac 53 series and Hurricane
	019116	Motor cover latch, metal, 2 mounting holes Suitable for Eurovac dry/wet vacuums
	100122	Carrying handle for 200 l waste tank, aluminium
	034039	Power cord 3 x 1.5 mm², oil-resistant rubber, length 8 m
	015069	Power cord 2 x 1.5 mm², for dry/wet vacuums, length 8 m
	034034	Rocker switch with light, red (Eurovac 101, 303, 423, 433)
	034035	Rocker switch without light, white (Eurovac Hurricane)
	034051	Rocker switch, black, 0-1-2, for tool-triggered vacuums
	034033	Toggle switch for Eurovac 53 drum vacuum
	034036	Rotary switch with enclosure, 0-1-2 for Eurovac 53 drum vacuum
	030330	Starter/control unit 240 V, 1-phase, 16 A, remote control 24 V, max 3600 W
	030328	Starter/control unit 400 V, 3-phase, 16 A, remote control 24 V
	030329	Starter/control unit 400 V, 3-phase, 32 A, remote control 24 V
	030331	Starter/control unit 240 V for pneumatic vacuum, 24 V

	Code	Item
	015042	Wheel for chassis d. 400 mm, M10 x 80 mm
	100028	Hose inlet d. 60 mm, push-button lock, plastic, top part only
	015065	Discharge hose for plastic tank vacuum
	015034	Tank support frame for plastic tank vacuum
	015035	Locking pin
	015058	Tank locking pin for plastic tank vacuum
	015072	Discharge hose plug for California
	012384	Discharge hose retaining ring, California
	012382	Discharge hose retaining clip, California
	015066	Drain hose elbow for plastic tank vacuum
	012386	Discharge hose seal, California
	015016	Pump for California washer, without motor
	015015	Pump for California washer, complete with motor
	012385	Threaded sleeve for discharge hose, Duster
	012038	Floor nozzle wheel bracket L 450 mm
	012078	Floor nozzle wheel bracket L 500 mm
	012037	Floor nozzle wheel
	012032	Floor nozzle suction neck locking pin
	012029	Floor nozzle suction neck 35 mm
	012083	Floor nozzle suction neck 38 mm
	012030	Floor nozzle suction neck 38 mm, straight
	012031	Floor nozzle suction neck 50 mm
	016002	Accessory basket for 423/433 push cart vacuums

>>> METAL CENTRAL VACUUM PIPE SYSTEMS

MAIN PIPES



Code	Item	Wall	Outer diameter	Length
014000	Steel pipe galvanized 60 mm	1,5 mm	60 mm	6 m
014001	Steel pipe galvanized 76 mm	1,5 mm	76 mm	6 m
014002	Steel pipe galvanized 102 mm	1,5 mm	102 mm	6 m
014008	Steel pipe galvanized 127 mm	1,5 mm	127 mm	6 m

*Sold as full-length 6 m pipes

STEEL BENDS

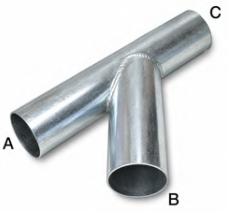


Code	Item	Wall thickness	Outer diameter
014040	Steel bend 45° galvanized 60 mm	1,5 mm	60 mm
014039	Steel bend 45° galvanized 76 mm	1,5 mm	76 mm
014073	Steel bend 45° galvanized 102 mm	1,5 mm	102 mm
014076.1	Steel bend 45° galvanized 127 mm	1,5 mm	127 mm



Code	Item	Wall thickness	Outer diameter
014044	Steel bend 90° galvanized 60 mm	1,5 mm	60 mm
014043	Steel bend 90° galvanized 76 mm	1,5 mm	76 mm
014074	Steel bend 90° galvanized 102 mm	1,5 mm	102 mm
014075.1	Steel bend 90° galvanized 127 mm	1,5 mm	127 mm

STEEL BRANCHES



Code	Item	Wall thickness	Outer diameter A	B	C
014024	Steel branch galvanized 45° 60/60/60 mm	1,5 mm	60	60	60
014022	Steel branch galvanized 45° 76/76/76 mm	1,5 mm	76	76	76
014023	Steel branch galvanized 45° 76/60/76 mm	1,5 mm	76	60	76
014030	Steel branch galvanized 45° 102/102/102 mm	1,5 mm	102	102	102
014031	Steel branch galvanized 45° 102/76/102 mm	1,5 mm	102	76	102
014032	Steel branch galvanized 45° 127/127/127 mm	1,5 mm	127	127	127
014033	Steel branch galvanized 45° 127/102/127 mm	1,5 mm	127	102	127



Code	Item	Wall thickness	Outer diameter A	B	C
014024.1	Steel branch galvanized T-Model 60 mm	1,5 mm	60	60	60
014017	Steel branch galvanized T-Model 76 mm	1,5 mm	76	76	76
014018	Steel branch galvanized T-Model 102 mm	1,5 mm	102	102	102
014019	Steel branch galvanized T-Model 127 mm	1,5 mm	127	127	127

CLAMP COUPLINGS



Code	Item	Length
014055	Clamp coupling aluminium 60 mm grounded	100 mm
014057	Clamp coupling aluminium 76 mm grounded	100 mm
014064	Clamp coupling aluminium 102 mm grounded	100 mm
014066	Clamp coupling aluminium 127 mm grounded	150 mm

REDUCERS



Code	Item	A	B
014051	Steel reducer galvanized 60/50 mm	60 mm	50 mm
014050	Steel reducer galvanized 76/50 mm	76 mm	50 mm
014049	Steel reducer galvanized 76/60 mm	76 mm	60 mm
014045	Steel reducer galvanized 102/76 mm	102 mm	76 mm
014046	Steel reducer galvanized 127/102 mm	127 mm	102 mm

VACUUM INLETS









Code	Item	Pipe diameter [mm] 60	76	102	114	Suction hose diameter [mm] 38	50	76	102
014090	Vacuum inlet aluminium 60 mm	X	X			X	X		
014095	Vacuum inlet aluminium 76 mm		X				X	X	
014094	Vacuum inlet aluminium 102 mm			X	X			X	X
014091	Vacuum inlet aluminium 60 mm with microswitch	X	X			X	X		
014092	Vacuum inlet aluminium 60 mm with IP67 microswitch	X	X			X	X		
014125	Vacuum inlet aluminium 76 mm with microswitch		X				X	X	
014093	Vacuum inlet aluminium 102 mm with microswitch			X	X			X	X
050006	Negative pressure/flushing valve, 76 mm straight galvanized steel adjustment range 0-400 mbar								
031305	Control cable 2x0.75 for vacuum inlets								

x = suitable for use

HOSE CONNECTORS FOR VACUUM INLET







Code	Item	A	B
011107	Hose connector aluminium for Eurovac vacuum inlet	60 mm	38 mm
011106	Hose connector aluminium for Eurovac vacuum inlet	60 mm	50 mm
011104	Hose connector aluminium for Eurovac vacuum inlet	76 mm	50 mm
011108	Hose connector metal for Eurovac vacuum inlet	76 mm	76 mm
011113	Hose connector metal for Eurovac vacuum inlet	102 mm	50 mm
014045	Hose connector galvanized for Eurovac vacuum inlet	102 mm	76 mm
011110	Hose connector metal for Eurovac vacuum inlet	102 mm	102 mm
011112	Hose connector rubber-coated for vacuum inlet	76 mm	50 mm
011114	Hose connector rubber-coated for vacuum inlet	76 mm	60 mm
011118	Hose connector rubber-coated for vacuum inlet	76 mm	76 mm
011111	Hose connector rubber-coated for vacuum inlet	108 mm	76 mm



Code	Item
014061	Pipe support steel for 60 mm pipe HDG
014062	Pipe support steel 76 mm
014512	Pipe support steel 102 mm
014511	Pipe support steel 127 mm



014505	Beam support steel, thread M10
014491	Bracket support, hot-dip galvanized, without brace, Length 150 mm
014493	Bracket support, hot-dip galvanized, with brace, Length 300 mm
014495	Bracket support, hot-dip galvanized, with brace, Length 600 mm

RST MAIN PIPES



Code	Item	Wall	Outer diameter	Length
025040	RST pipe 60 mm	1,5 mm	60 mm	6 m
025045	RST pipe 76 mm	1,6 mm	76 mm	6 m
025047	RST pipe 101 mm	2 mm	102 mm	6 m
025049	RST pipe 127 mm	2 mm	127 mm	6 m

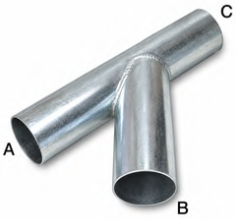
RST BEND





Code	Item	Wall thickness	Outer
025000	RST bend 45° 60 mm	1,5 mm	60 mm
025001	RST bend 45° 76 mm	1,5 mm	76 mm
025002	RST bend 45° 102 mm	1,5 mm	102 mm
025010	RST bend 45° 127 mm	1,5 mm	127 mm
025004	RST bend 90° 60 mm	1,5 mm	60 mm
025005	RST bend 90° 76 mm	1,5 mm	76 mm
025006	RST bend 90° 102 mm	1,5 mm	102 mm
025009	RST bend 90° 127 mm	1,5 mm	127 mm

RST BRANCH



Code	Item	Wall thickness	Outer diameter A	B	C
025017	RST branch 45° 60/60/60 mm	1,5 mm	60	60	60
025015	RST branch 45° 76/76/76 mm	1,5 mm	76	76	76
025016	RST branch 45° 76/60/76 mm	1,5 mm	76	60	76
025012	RST branch 45° 102/102/102 mm	1,5 mm	102	102	102
025013	RST branch 45° 102/76/102 mm	1,5 mm	102	76	102
025014	RST branch 45° 102/60/102 mm	1,5 mm	127	60	127
025018	RST branch 45° 127/127/127 mm	1,5 mm	127	127	127

RST REDUCER



Code	Item	A	B
014049	RST reducer 76/60 mm	76 mm	60 mm
025022	RST reducer 102/76 mm	102 mm	76 mm

Our range offers a comprehensive selection of centrifugal, inline centrifugal and axial fans for diverse industrial requirements. Available in over 1000 different models for various applications and air volume requirements. The range also includes ATEX fans, heat-resistant fans and special fans suitable for corrosive environments. Brands we represent include e.g. Casals, Coral, Airvent, Airmec, F.P.Z. and Greenco.

PORTABLE/DRYING BLOWERS



Rita BF534

The Rita Cleaning BF534 blower is a lightweight and easily transportable drying blower. The blower is equipped with rear wheels and a telescopic handle.
The robust polyethylene housing protects the unit's internal components and makes it safe.
The blower is equipped with a three-stage switch, allowing the air flow to be adjusted as required.
The blow-out opening size is approximately 420 × 100 mm, and it is suitable for use with a 600 mm bag duct, allowing the blown air to be directed directly outdoors.
A 1500 mm long filter bag is also available for the blower, which collects the dust carried with the air.

Power	m³/h	dB	kg
850 W	1500	69	14

Code	Item
009029	Rita BF534 blower
011476	Bag duct 600 x 0.05 mm, Length 170 m / roll
009031	Discharge bag Rita BF534, 350 mm / 1500 mm



Eurovac drying blowers 1.5 - 5.5 kW

Eurovac drying blower is particularly suitable for insulation drying and drying of substrates.
Blower is lightweight to transport and fits into a small space.
Blower is equipped with a filter that prevents debris from entering the blower.
Eurovac drying blower 1.5 kW operates on single-phase power and the fuse requirement is 16 A.
Eurovac drying blower 3 kW operates on three-phase power and the fuse requirement is 16 A.
Eurovac drying blower 5.5 kW operates on three-phase power and the fuse requirement is 32 A.
Blower outlets suction/blow Ø 50 mm.

Power	m³/h	Pressure	dB	kg
1,5 kW	210	190 mbar	64	35
3 kW	318	270 mbar	69	50
5,5 kW	530	300 mbar	70	80

Code	Item
250301	Eurovac drying blower 1.5 kW
250320	Eurovac drying blower 3 kW
250310	Eurovac drying blower 5.5 kW



Eurovac cavity dryer

The device is used in connection with vehicle underbody coating and protection for drying vehicle cavities. The dryer heats the flowing air by approximately 25–35 °C depending on the ambient temperature.
The cavity dryer has 9 hose outlets, and as standard the air hoses have a Length of 4 m.
The hoses have an inner diameter of 10 mm and an Outer diameter of 17 mm.
The device is equipped with a filter that prevents debris from entering the blower.
Power supply: 240 V / 16 A

Power	m³/h	Pressure	dB	kg
1,5 kW	210	190 mbar	64	35

Code	Item
250303	Eurovac cavity dryer





Eurovac DF/S -series

The portable centrifugal blowers are excellently suited for the suction and extraction of flue gases, gases, dirty air and light dust.
DF/S blowers are a good solution when a fast, simple or temporary blower solution is required.
Heat resistance in continuous use 20–60 °C.
Flexible discharge duct available as an accessory.
The blowers operate on single-phase power (240 V)

Model	Power	m³/h	Pressure	kg	Connection size
DF/S 2	0,75 kW	1500	1500 Pa	22,5	150 mm
DF/S 3	1,5 kW	3390	1300 Pa	27	180 mm

Code	Item
220311	Blower DF/S 2
220321	Blower DF/S 3
211481	Negative pressure unit DF/S 2 + HEPA 13 filter
211482	Negative pressure unit DF/S 3 + HEPA 13 filter
011455	Air ducting hose 12 m coil / 152 mm
011457	Air ducting hose 12 m coil / 180 mm
009031	Discharge bag d. 350 mm / 1500 mm

>>> MAINTENANCE CABINETS



Eurovac Maintenance Cabinet

The negative-pressure maintenance cabinet allows machines and equipment to be cleaned and serviced without dust spreading into the environment.

The maintenance cabinet is equipped with its own dust extraction blower, a HEPA 13-rated filter, and a rotating service table and work light to facilitate working.
Filter cleaning on the 1.1 kW unit is manual via a compressed air tap.
Filter cleaning on the 2.2 kW unit is automatic.

The cabinet also has connections for compressed air and an external vacuum cleaner.
A Eurovac asbestos vacuum cleaner, for example, can be connected to the cabinet.
Operates on 240 V / 16 A voltage.

Power	m³/h max.	Pa max.	dB	kg
1,1 kW	2240	980	74	n.300
2,2 kW	2750	1240	76	n.310

Code	Item
018500	Eurovac Maintenance Cabinet 1.1 kW Working space dimensions H 1020 L 1000 W 700 mm
018501	Eurovac Maintenance Cabinet 2.2 kW Working space dimensions H 1020 L 1000 W 700 mm
018505	Eurovac Maintenance Cabinet 2.2 kW Working space dimensions H 1020 L 1450 W 700 mm

>>> EXTRACTION UNITS FOR WELDING FUMES



Clean Go 2015

The redesigned CleanGo 2015 is a compact mobile suction and filtration unit for welding gases and other vapours.
In addition to over 99% filtration efficiency, the activated carbon also filters odours almost completely and thus improves the quality of the working environment.
Not suitable for filtration of stainless steel or aluminium welding gases.
By filtering the air back into the working space, significant savings in heating costs are also achieved during winter.
Can also be equipped with just a 10 kg activated carbon cartridge in applications where only gases are extracted.
Includes a high-quality Dynaflex suction arm with a reach of 3 m and a diameter of 160 mm.
Dimensions: H 790 L 720 mm.

Power	m³/h	dB	Kg	Power supply
1,1 kW	1400	76	101	400V /16A

Code	Item
210752	Clean Go 2015 welding gas extractor
210763	Filter cartridge Clean Go 2015
210764	Activated carbon cartridge 2.5 kg Clean Go 2015
210765	Activated carbon cartridge 10 kg Clean Go 2015



Jetclean DF2 W3

The Jetclean DF2 W3 is a compact mobile suction and filtration unit for welding gases and small amounts of grinding dust.
Includes compressed-air-operated filter cleaning.
The unit has two separate tanks, in which dust and heavier material are separated.
Suitable for filtration of stainless steel or aluminium welding gases.
Also includes a high-quality Evolution suction arm with a reach of 3 metres and a diameter of 150 mm.
Dimensions (suction arm at 90-degree angle): H 2725, L 750 and W 1045 mm

Power	m³/h	dB	kg	Power supply	Filter
1,1 kW	1200	70	185	400V /16A	12 m²

Code	Item
210806	Jetclean DF2 W3 welding gas extractor 1.1 kW

>>> SUCTION UNITS FOR GRINDING DUST



Grindex DF

The redesigned Grindex DF is a compact mobile suction and filtration unit for spark-generating grinding dust.
The unit is equipped with cartridge and HEPA 13 filters.
Not suitable for filtration of stainless steel or aluminium welding gases.
By filtering the air back into the working space, significant savings in heating costs are also achieved during winter.
Equipped as standard with a 180 mm duct outlet. Can also be equipped with an Evolution suction arm. Dimensions without HEPA filter: H 1158, L 755, W 955 mm

Power	m³/h	dB	kg	Power supply
2,2 kW	1400	76	101	400V /16A

Code	Item
210805	Grindex DF2 vacuum cleaner with HEPA 13 filtration
210965	Filter cartridge Grindex DF
210966	HEPA 13 filter cartridge

>>> CHIP EXTRACTION UNITS



Eurovac 200T chip extraction unit

The Eurovac 200T model series chip and dust extraction units are suitable for smaller light chip and dust extraction applications.
The unit has a 200-litre tank and double filtration.
The dust collects in a 200 l dust bag, which is easy to empty.
The unit has a 200 mm suction and blow connection.
If required, the unit can also be equipped with a HEPA filter.
For large dust volumes, the unit can be equipped with a separate cyclone pre-separator.
The 4 kW model is equipped with a Danfoss frequency converter.

Model	Power kW	m³/h	Pa	dB	Power supply
PRVM 2.2	2,2	2550	2930	67	400V /16A
PRVM 4	4	3730	4040	68	400V /16A

Code	Item
250360	200T Chip extraction unit 2.2 kW
250361	200T Chip extraction unit 4 kW
013066	Dust bag for 200 l Tank
013054	Filter bag for 200 l Tank



Eurovac chip blower with transport trolley

The Eurovac chip blower with transport trolley is a convenient solution when an easily movable chip blower is required. The compact-sized trolley with large wheels facilitates moving the unit.

The unit is excellently suited for e.g. suction and blowing of attic chips and thermal insulation, as well as transfer of peat and fibrous materials (not for transfer of stones and sand).
A hose with a diameter of 125 mm can be used for material transfer, with a Length of at most 30 m.
The unit includes a frequency converter.

Model	Power	m³/h	Pressure	kg	Connection size	Power supply
PDB 450	3 kW	1600	3600 Pa	90	125 mm	400V/16A

Code	Item
250351	Chip blower PDB 450

>>> PAINTING CABINETS



Minidry

Minidry is suitable for painting small parts, especially for small batches and finishing work. The unit is equipped with a rotating painting platform. If required, the cabinet can be equipped with EX-protected motors and lights. Filtered air must always be directed outdoors. Paper filtration as standard, fibreglass additional filter available as an accessory.

Model	Power	m³/h	Width mm	Working height mm	Power supply
Minidry 1	0,55 kW	2000	1000	910	400V /16A
Minidry 2	1,5 kW	4000	2000	910	400V /16A

Code	Item
	Minidry painting cabinet



Tecnodry

Suitable painting cabinet for painting parts of all sizes.
The backward-curved blower with impeller ensures the best performance.
The lamp supplied with the cabinet provides good illumination of the object being painted.
Fibreglass filter available as an accessory to achieve a better filtration class. Includes IP65 luminaire and short side walls (depth 1375 mm).
Also available with extension walls and roof (Model NB) (depth 2375 mm).
The gases from the painting cabinet must always be directed outdoors.
Cabinets available with EX-protected motors and lights if required

Model	Power kW	m³/h	Width mm	Working height mm	Power supply
Tecnodry 2	1,5	7000	2066	1965	400V /16A
Tecnodry 2.5	2,2	10000	2566	1965	400V /16A
Tecnodry 3	2,2	10000	3066	1965	400V /16A
Tecnodry 4	2 x 1,5	14000	4068	1965	400V /16A
Tecnodry 5	2 x 2,2	20000	5068	1965	400V /16A
Tecnodry 6	2 x 2,2	20000	6068	1965	400V /16A

Code	Item
	Tecnodry painting cabinet

>>> DOWNDRAFT TABLES



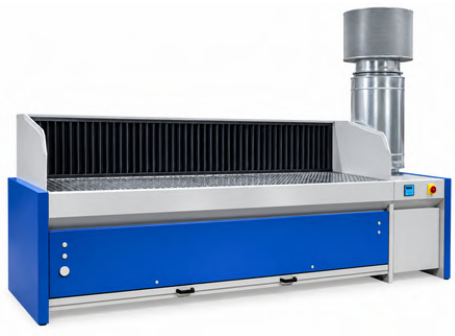
Eurovac mini downdraft table

The Eurovac mini downdraft table is designed especially for the extraction of dust generated during the machining of small parts.
The dust released from the workpiece being ground on the table is drawn through the suction grille into the waste tank located below the tabletop.
The dust collects in an easily replaceable disposable dust bag.
The Eurovac mini downdraft table is designed to be easily moved from one workstation to another.
It can also be connected to an existing dust extraction system.

Also available as accessories
•HEPA 13 filtration
•Detachable walls
•Rubber mat, which allows the suction area to be adjusted
Dimensions: 604 x 910 x 905 mm

Power	m³/h	Voltage	dB	kg
1100 W	2240	240 V	69	105

Code	Item
214549	Eurovac mini-downdraft table



Polijet DF downdraft table

The Polijet DF is a downdraft table equipped with cartridge filters for the extraction of dust generated during grinding.
Compressed-air-operated automatic filter cleaning.
The table's load capacity is 250 kg/m² evenly distributed.
Equipped with 3~400 V motors.
Available as accessories: side walls, antistatic filters, rear wall luminaire, AFON silencer and air diffuser.

Model	Power [kW]	Width [mm]	Air flow m³/h	Filter [m²] / pcs	kg
1500	2,2	1500	3800	33 / 3	400
2000	3	2000	4800	55 / 5	490
2500	4	2500	5800	66 / 6	580

Code	Item
	Polijet DF downdraft tables



PoliWeld downdraft table

The PoliWeld is a downdraft table equipped with cartridge filters for the extraction of dust generated during grinding and welding.
The spark trap stops the sparks generated.
The table's load capacity is 250 kg/m² evenly distributed.
Equipped with 3~400 V motors.
Available as accessories: side walls, antistatic filters, rear wall luminaire, AFON silencer and air diffuser.

Model	Power [kW]	Width [mm]	Air flow m³/h	Filter [m²] / pcs	kg
1500	2,2	1500	4100	54 / 3	
2000	3	2000	4510	90 / 5	
2500	4	2500	6960	108 / 6	

Code	Item
	PoliWeld downdraft tables



PoliWood downdraft table

The PoliWood is a downdraft table without filters, designed especially for the extraction of dust generated during wood sanding.
The table, equipped with padding, has a load capacity of 250 kg/m² evenly distributed.
The unit does not have its own blower, but is designed to be added to an existing duct system.
Available as accessories: extension tables, rear wall and side walls.

Model	Width [mm]	Air flow max m³/h	kg
1500	1500	4000	160
2000	2000	5000	210
2500	2500	6000	255

Code	Item
	Poliwood downdraft table



PoliWood DF downdraft table

The PoliWood DF is a downdraft table equipped with cartridge filters, designed especially for the extraction of dust generated during wood sanding.
Compressed-air-operated automatic filter cleaning.
The table, equipped with padding, has a load capacity of 250 kg/m² evenly distributed.
Equipped with 3~400 V motors.
Available as accessories: side walls, antistatic filters, rear wall luminaire, automatic shutdown system, AFON silencer and air diffuser.

Model	Power [kW]	Width [mm]	Air flow m³/h	Filter [m²] / pcs	kg
1500	2,2	1500	4300	28 / 3	370
2000	3	2000	5300	46,5/ 5	452
2500	4	2500	6300	56 / 6	538

Code	Item
	PoliWood DF downdraft table



BS downdraft tables

The BS is a downdraft table without filters for the extraction of dust generated during welding and grinding.
The table's load capacity is 250 kg/m² evenly distributed.
The unit does not have its own blower, but is designed to be added to an existing duct system.
Available as accessories: side walls and rear wall luminaire.

Model	Width [mm]	Air flow max m³/h	kg
1000	1000	2500	-
1500	1500	3000	-
2000	2000	3500	-
2500	2500	4500	-

Code	Item
	BS downdraft tables



BS/S downdraft table

The BS/S is a downdraft table without filters for the extraction of dust generated during welding and grinding.

The table's load capacity is 250 kg/m² evenly distributed.
The unit has its own blower and is designed to be added to an existing duct system.
Available as accessories: side walls and rear wall luminaire

Model	Power [kW]	Width [mm]	Air flow m³/h	kg
1000	0,55	1000	2500	-
1500	0,75	1500	3000	-
2000	0,75	2500	3500	-
2500	1,1	2500	4500	-

Code	Item
	BS/S downdraft table

Poliex ATEX downdraft table

The Poliex is a downdraft table without filters for the extraction of dust generated during welding and grinding. Suitable for use in ATEX areas.
The table's load capacity is 250 kg/m² evenly distributed. The unit does not have its own blower, and is designed to be connected to an existing duct system.

Available as accessories: rear and side walls.



Model	Width [mm]	Air flow m³/h	kg
1500	1500	4300	165
2000	2500	5300	210
2500	2500	6300	255

Code	Item
	Poliex ATEX -downdraft table

>>> SUCTION ARMS AND BLOWERS



Evolution No-Smoke

The Evolution No-Smoke is a high-quality suction arm with suction tubes made of painted aluminium. Extensive adjustability ensures good reach.
The suction arm can be mounted directly on a wall or connected to a No-Smoke flue gas blower. The extracted air can be directed outdoors or filtered back into the indoor space.
Other sizes and lengths are also available on request.

Model	Reach [mm]	Length [mm]	Diameter [mm]	Air flow m³/h
3000	2450	3000	150	1900
4000	3500	4000	150	1850

Code	Item
210585	Suction arm Evolution No-Smoke 150 mm / 3 m
210582	Suction arm Evolution No-Smoke 150 mm / 4 m
210603	Wall mount for suction arm D. 150 mm

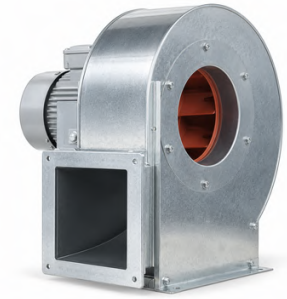


Dynaflex

The Dynaflex suction arm can be used with a wall mount or, for example, with a Clean Go suction unit.
The suction arm can also be mounted directly onto a No-Smoke flue gas blower.

Model	Reach [mm]	Length [mm]	Diameter [mm]	Air flow m³/h
3000	2300	3000	160	1900
4000	3500	4000	160	1850

Code	Item
210583	Suction arm Dynaflex 160 mm / 3 m
210584	Suction arm Dynaflex 160 mm / 4 m
210603	Wall mount for suction arm D. 150 mm



No-Smoke flue gas blower

Flue gas blower for suction nozzle.
Maximum temperature of the conveyed air 60 °C.
Equipped with a three-phase electric motor.

Model	Power	m³/h	dB
0.75	0,75 kW	1630	80
1,5	1,5 kW	2450	80

Code	Item
210619	Flue gas blower No-Smoke 0.75 kW
210621	Flue gas blower No-Smoke 1.5 kW
210614	Wall mount for No-Smoke flue gas blower

>>> DOMESTIC AND INSTITUTIONAL CENTRAL VACUUM SYSTEMS



Eurovac Center TS

The heart of the new-generation Center TS central vacuum unit is a three-phase suction motor based on turbine technology. Thanks to the turbine suction motor, the Center TS is also extremely quiet, with a service life of at least 15,000 operating hours.
Excellent for large detached houses, offices, day-care centres or warehouses.
Power supply: 400 V / 16 A
Dimensions: H 930, L 520, W 480 mm

Power	Tank	mbar	l/min	dB	kg
3 kW	40 l	270	5800	68	45

Code	Item
004070	Eurovac Center 3010 TS



Eurovac Silver Line

The Eurovac Silver Line is a domestically manufactured central vacuum system, excellently suited for offices, institutions, day-care centres and schools, as well as large spaces such as hotels.
The unit features a turbine suction motor intended for smaller dust extraction applications.
The Silver Line is extremely quiet, with a service life of at least 15,000 operating hours.
Power supply : 400 V / 16 A
Dimensions: H 950 L 480 W 970 mm

Power	Tank	mbar	l/min	dB	kg
5,5 kW	82 l	300	8833	73	80

Code	Item
004078	Eurovac Silver Line



Eurovac E45 institutional central vacuum system

Special vacuum cleaner for applications requiring high suction power and durability. For dry and wet dust. Manual filter cleaning with a hand-operated shaker.
Power is sufficient for one user at a time.

Power supply : 400 V
Dimensions: H 1340 L 1080 W 620 mm

Power	Tank	mbar	l/min	dB	kg
3 kW	70 l	245	5830	79	70

Code	Item
004120	Eurovac E45 institutional central vacuum system



Eurovac E100 central vacuum unit 9 kW

Central vacuum unit to be connected to a separate filter unit. The filter unit is selected separately according to need, e.g. Eurovac 590.
Simultaneous users 1–4 persons.
Power control automatically via frequency converter between 4–9 kW.
Power supply: 400 V
Dimensions: H 740 L 770 W 530 mm

Power	Tank	mbar	l/min	dB	kg
9 kW	-	330	13330	85	165

Code	Item
004150	Eurovac E100 central vacuum unit 9 kW



Eurovac S90 central vacuum filter unit

Separate robustly constructed filter unit to be connected to a central vacuum unit. Can be combined with e.g. the Eurovac E100 suction unit.
Maximum values of the connected suction unit: 350 mbar and 16,600 l/min.
Automatic compressed-air-operated filter cleaning. The unit includes its own compressor. Filter surface area 5 m². Easily emptied and spacious 100 l stainless steel tank with its own wheels.
Power supply: 240 V
Dimensions: H 1700, L 900, W 650 mm

Filtration surface area	Tank	mbar	l/min	dB	kg
5 m²	100 l	-	-	-	80

Code	Item
004160	Eurovac S90 central vacuum filter unit

CENTRAL VACUUM DUCTWORK PARTS

	Code	Item
	010020	Central vacuum inlet-operated cleaning tool set 32 mm / 10 m
	010025	Central vacuum handle-operated cleaning tool set 32 mm / 12 m
	011211	Central vacuum suction hose 10 m inlet-operated 32 mm
	011218	Central vacuum handle-operated suction hose 12 m / 32 mm
	012041.1	Parquet brush nozzle Ø 32 mm, L 300 mm
	012041.2	Parquet brush nozzle Ø 35 mm, L 300 mm
	012011	Floor/carpet nozzle Ø 32 mm, L 270 mm
	012015	Floor/carpet nozzle Ø 35 mm, L 270 mm
	012044	Dust brush Ø 32 mm, round
	012045	Dust brush Ø 35 mm, round
	012050	Crevice nozzle Ø 32 mm
	012051	Crevice nozzle Ø 35 mm
	012007	Furniture nozzle Ø 32 mm
	012008	Furniture nozzle Ø 35 mm, L 140 mm
	012219	Adapter 32/35 for nozzle neck, enables use of 35 mm parts with a 32 mm cleaning set
	011122	Suction tube Ø 32 mm, telescopic
	011130	Suction tube Ø 35 mm telescopic
	013034	Filter bag for Center TS vacuum cleaner
	013067	Dust bag for Center TS vacuum cleaner
	011066	Hose connector for domestic central vacuum inlet
	014096	Eurovac vacuum sweep hose reel Retractable suction hose, Length 5.4 m. To be connected to the central vacuum ductwork. Installation in a cabinet, closet or under a workstation. Compatible with 32 mm cleaning tool set parts.

	Code	Item
	014120.1	PVC main pipe Ø 51 mm, Length 1.15 m
	014109	Y-branch 90°, for branching the main pipe
	014110	Plastic elbow 45°
	014111	Plastic elbow 90°, shallow
	014102	Steep elbow connector 90°, for vacuum inlet installation
	014118	Pipe extension, for extending the main pipe
	014119	Pipe clamp (fastening with two screws)
	014103	Vacuum inlet mounting backplate
	014101	White plastic vacuum inlet with start buttons, for flush mounting in either wall or floor
	014099	White metal vacuum inlet with start buttons, for flush mounting in either wall or floor
	014097	Chrome-plated metal vacuum inlet with start buttons, for flush mounting in either wall or floor
	014098	Bronze vacuum inlet with start buttons, for flush mounting in either wall or floor
	014100	Additional vacuum inlet for surface mounting, fits directly onto the main pipe
	014112	Adapter 50 -> 44 mm for AllaWay duct system, enables installation of vacuum inlets in 44 mm ductwork
	014123	Vacuum inlet neck extension, enables installation of the vacuum inlet e.g. onto a panel
	014121	Vacuum sweep door for wall, cabinet or plinth, e.g. in the kitchen
	014117	Exhaust air silencer, attenuates the motor noise heard in connection with the exhaust air, Length 35 cm
	014116	Discharge duct outlet valve, installed e.g. in an exterior wall, the flap opens automatically when the vacuum cleaner starts
	034046	Control cable between the central unit and the vacuum inlets, sold by the metre
	014130	Special adhesive for pipe joints

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