

Construction vacuums

Source Extraction
Dust Extractors
Air Cleaners
Suction Casings
Accessories
Filters & Bags



CLEAN CONSTRUCTION

Dustcontrol®



Clean Construction with us!

Clean Construction In many areas the cleaning of the construction site is the key issue to a healthy work environment and an efficient demolition and construction. With over 50 years of experience in the clean air industry, we have fine-tuned our offering to enable you to create efficiency and well-being. With equipment from us, you can extract dust, smoke, shavings, oil spills and also invisible particles at the source. Except for a healthy team other results as a more efficient manufacturing, less downtime, better production quality and a healthier working environment are reasons for a new investment!

Strategy at Dustcontrol With our solution you are contributing to a healthy environment.

Dustcontrol operates within the environmental sector. Our products are made to minimise the release of dust, fluids, and other hazardous particles into the environment. Our slogan, "Technology for Healthy Business", is an approach that characterises our entire operation.



We have enlisted the help of the EcoVadis platform to evaluate our sustainability work. Every year, their experts analyze documents that we share from our management system and based on that we get a ranking but also suggestions for future actions. And our strategy is inspired by UN's 17 goals and work s actively to contribute to them.

The four focus areas of Dustcontrols strategy are:



RESPONSIBLE SOURCING
REDUCED ENVIRONMENTAL IMPACT

SUSTAINABLE PRODUCT DEVELOPMENT
ATTRACTIVE WORKPLACE

ISO Certified We guarantee that our quality & work environment meet the standards.

We at Dustcontrol AB work systematically to improve our quality and work environment to meet our customers' needs and expectations. As proof of our work, we are certified according to ISO 9001 – Quality, ISO 14001 – Environment and ISO 45001 – Work Environment. Certified by international standard for quality management systems.



DC Academy and our workshops

Dangers of Dust – Training for your team.

Identifying hazards can be a simple task when they're obvious and visible, but it's the ones you can't see that can be the most damaging and the hardest to detect.

One of the invisible dangers that pose a serious risk to health is the smallest airborne particles that are present in the air and that can easily penetrate our lungs without us even noticing. These particles can come from various sources and can cause serious health problems if not handled properly.

Dustcontrol has been designing systems for source extraction of hazardous particles such as asbestos, silica dust and quartz in the construction industry for over 50 years. And we would like to share with you the knowledge we have gained over the years. Dustcontrol offers training on the dangers of dust and how best to deal with them. These trainings can be held either on our premises, on site or digitally.



Single-Phase Dust Extractors

DC 1800^H



This machine is particularly suitable for general cleaning and source extraction from handheld power tools (with suction casings up to Ø125 mm/5") and small table saws.

DC 1800 H is equipped with a container. A plastic bag can be used inside the container to facilitate the emptying of dust and other material.

Part No DC 1800 H

101800 230V /50Hz, EU
101801 230V /50Hz Auto start*, EU



Technical data

HxWxD [mm/in]	780x405x390/31x16x15
Weight [kg/lb]	14/31
Hose length Ø38 mm /1.5" [m/ft]	5/16
Collection container [l/gal]	20/5.2
Flow max, fan, EU [m³/h]	205
Flow max, fan, UK 115V/230V [m³/h]	190/205
Flow max, fan, US/CAN 115V [cfm]	126.5
Negative pressure, max, EU/UK [kPa]	24
Negative pressure, max, US/CAN [inwg]	84
Power 115/230V [W]	1340/1285
Sound level [dB(A)]	68

Supplied with (Part No)

Suction hose (Ø38 mm/1.5"), 5 m (2111)
Suction hose, antistatic (Ø38 mm/1.5"), 5 m/16 ft (2012)
UK/US/CAN models
Connecting sleeve (2115)
Coupling socket (2108)
Floor nozzle (B370 mm/W17") (7235)
Suction pipe (Ø38 mm/1.5") (7257)
Plastic bag (42291)
Bag support frame (42369)
Fine filter, cellulose (42029)
HEPA H13 filter (42027)

Optional HEPA filter
HEPA H14 filter (42926)



Suggested uses (Ø [mm])

Drilling
Small die grinder
Circular saw
Depressed centre disc Ø100-125
Cutting disc Ø100-125
Wall grinder Ø100-125
Sanding disc Ø100-125
Orbital machine
Cleaning Ø38
General cleaning
Welding, small extraction point

Single-Phase Dust Extractors

DC 2900 With Longopac (L)

DC 2900 is our most popular dust extractor. It is suitable for vacuum cleaning and source extraction from handheld power tools (with suction casings up to Ø125 mm/5") and small table saws.

DC 2900L with Longopac output, is a flexible bag system, where dust is collected in a closed system. The DC 2900 can be ordered with a plastic bag/Longopac (DC 2900c/DC 2900L) or a container (DC 2900a).

Part No DC 2900L

122000 230V, EU
122100 230V, Auto start*, EU
122108 230V, Auto start*, EU



Supplied with (Part No)

Suction hose (Ø38 mm/1.5"), 5 m/16 ft (2111)
Suction hose, antistatic (Ø38 mm/1.5"), 5 m/16 ft (2012) UK/US/CAN models
Connecting sleeve (2114)
Coupling socket (2108)
Floor nozzle B370/W17" (7235)
Suction pipe Ø38 mm/1.5" (7257)
Longopac mini 12 (44763)
Fine filter, cellulose (42029)
HEPA H13 filter (42027)

Discharge

- a) Container
- c) Plastic bags (42029)
- L) Longopac (44763)

Optional HEPA filter

HEPA H14 filter (42926)

*) DC 2900 Auto start.
Plug the handheld power tool into the power socket on the unit. Set the selector switch to the AUTO position. The dust extractor will start automatically when the power tool is started. Power connected tool – min 200 W.

For more models, scan the QR-code



Technical data

HxWxD [mm/in]	1110x445x570/44x17x22
Weight [kg/lb]	19/42
Hose length Ø38 mm /1.5" [m/ft]	5/16
Collection container [m³/ft]	Longopac
Flow max, fan, EU [m³/h]	205
Flow max, fan, UK 115V/230V [m³/h]	190/205
Flow max, fan, US/CAN 115V [cfm]	126.5
Negative pressure, max, EU/UK [kPa]	24
Negative pressure, max, US/CAN [inwg]	96
Power 115V/230V [W]	1340/1285
Sound level [dB(A)]	68



Single-Phase Dust Extractors

DC Tromb H 400

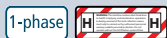
Dustcontrol has taken the DC Tromb H 400 to a new level. There are now three new versions within the Tromb family: DC Tromb H 400 dust extractor, DCF Tromb pre-separator and a DC Tromb Twin dust extractor and pre-separator in one.

As always, we are focusing to meet modern safety requirements along with an ergonomic and modular function. One of the major updates is that the new DC Tromb Twin model is separable. The dust extractor and pre-separator are easily detached and re-assembled from each other making transport simple.

Other important updates include a simpler filter change system and a motor package that is easier to remove. As well as that, improved motors and a sturdier chassis mean that the whole range has gone through a major expansion and upgrade.

Part No DC Tromb H 400

171530	L 230V 3000W, EU
72550	LL TWIN 230V /3000W, EU



Supplied with (Part No)

Connecting sleeve (2129)
Coupling socket (2008)
Suction hose antistatic (Ø50 mm /2") 5 m/16 ft (2013)
Suction hose (Ø50 mm /2") 5 m /16 ft (2401) for model 171500 and 171508
Floor nozzle B500 mm /W 19.7" (7238)
Suction pipe (Ø50 mm /2") (7265)
Fine filter, polyester (44017)
HEPA H13 filter (44016)

Discharge

- a) 40 l /10.6 US gal container (40070) and 5 x plastic bags (42285)
- c) 10 x plastic bags (43619)
- L) Longopac 25 m (432177)

Technical data

HxWxD [mm/in]	1415x600x780/56x23x31
Weight [kg/lb]	a) 50/110.2 c) 46/101.4 L) 50/110.2
Inlet Ø [mm/in]	76/3
Collection container [l/gal]	a) 40/10.6 c) 33/8.7 L) Longopac
Flow max, fan, EU [m³/h]	420
Flow max, fan, UK 115V/230V [m³/h]	360/420
Flow max, fan, US/CAN 115V [cfm]	212
Negative pressure, max, EU/UK [kPa]	21 (+/- 10%)
Negative pressure, max, US/CAN [inwg]	84
Power 115/230V [W]	2100/2680/3000
Sound level [dB(A)]	70

For more models, scan the QR-code



SERVICE KITS

Service Kit for DC Tromb Twin

With a DCF Tromb Kit you can connect the dust extractor DC Tromb Twin with the pre-separator DCF Tromb.

DCF Tromb Kit L (707010)
DCF Tromb Kit c (707011)
DCF Tromb Kit a (707012)

Service Kit for DC Tromb 400

With a DC Tromb Service Kit you have everything you need for maintenance; filters and part for the brush mechanism.

Service Kit Part no 45525 consists of:

HEPA H13 filter (44016)
Fine filter, polyester (44017)
Motor Brush mechanism (44707):
(44308 + 43306-1)

Suggested uses (Ø (mm))

Grinding Ø230
Cutting Ø230
Vacuum cleaning Ø50

DC Tromb^H Twin

Supplied with (Part No)

Antistatic hose set (Ø50 mm /2") mm x 7,5 m/25 ft
(Part No 2013+2129+2008)
Floor nozzle (B500 mm /W 19.7") (7238)
Suction pipe (Ø50 mm /2") (7265)
Fine filter, polyester (44017)
HEPA H13 filter (44016)

Discharge

a) (AA, AL) 5 x plastic bags (42285)
c) (CC) 10 x plastic bags (43619)
L) (CL, LL) Longopac 25 m (432177)
+ 10 x plastic bags (43619)

Technical data

HxWxD [mm/in]	1415x600x1280/56x23x50
Weight [kg/lb]	CC) 71/168 CL) 80/173
Inlet Ø [mm/in]	76/3
Collection container [l/gal]	C) 33/8.7 L) Longopac
Flow max, fan, EU [m³/h]	420
Flow max, fan, UK 115V/230V [m³/h]	360/420
Flow max, fan, US/CAN 115V [cfm]	212
Negative pressure, max, EU/UK [kPa]	21 (+/- 10%)
Negative pressure, max, US/CAN [inwg]	84
Power 115/230V [W]	2100/2680/3000
Sound level [dB(A)]	70

Three-Phase Dust Extractors

DC Storm

The DC Storm is a powerful and reliable mobile dust extractor. They are built on a robust and sturdy steel chassis for maximum durability, for example on construction sites. With a direct-driven, three-phase turbo-pump, the DC Storm is suitable for continuous operation, conveying heavy material away, source extraction and cleaning.

The DC Storm provides sufficient air flow for several users at the same time and it can also be used as a semi-mobile central unit in a tubing system. It is suitable for source extraction for grinding discs up to approx. 800 mm/ 31" in diameter.

Three basic models are available: bag (c), container (a) and Longopac (L), each powered by a 4 kW, 7.5 kW or a 10 hp motor.

Part No DC Storm 500

119430 L 400V /50Hz /4kW



For more models, scan the QR-code



DC Storm 500 With Longopac (L)

Supplied with (Part No)

Coupling socket (2107)
Coupling socket (2008)
Suction hose antistatic (Ø50 mm /2") 5 m/16 ft (2013)
Floor nozzle B 500 mm /W 19.7" (7238)
Suction pipe (Ø50 mm /2") (7265)
Longopac 25 m /82 ft (44077)
Fine filter, polyester (44212)
HEPA H13 filter (42869)

Discharge

- a) Container
- c) Plastic bag
- L) Longopac 25 m (44077)

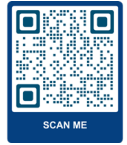
Technical data

HxWxD [mm/in]	1790x780x1160/70x31x46
Weight [kg/lb]	178/392
Collection container [mm/ft]	Longopac 25/82 flexible
Flow max, fan, EU [m³/h]	500
Negative pressure, max, EU [kPa]	25
Power [kW]	4
Sound level [dB(A)]	75



Semi-Mobile Systems

Semi-Mobile Systems



Semi-mobile dust collection systems are a practical solution when work is to be carried out on several floors and by several users at the same time. Each floor is connected to a central extraction system via a hose connection package and is equipped with a connection point for connecting the suction hose to the machine being used.

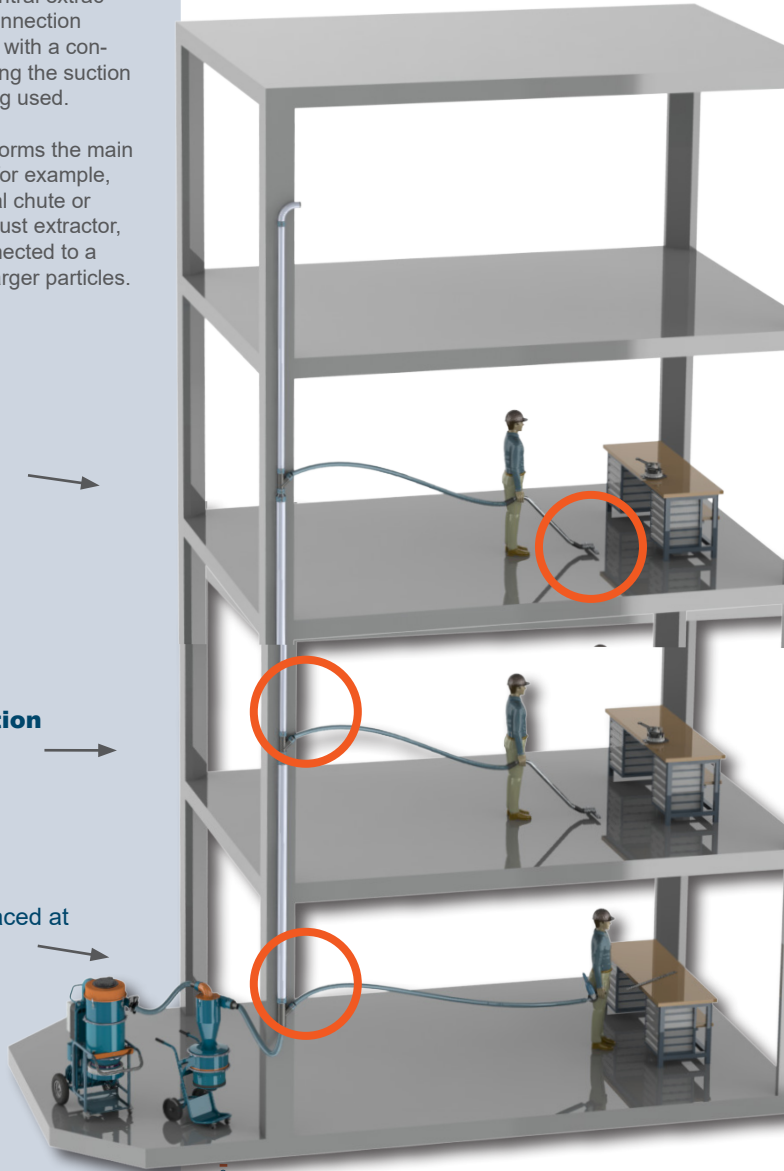
A Ø76 mm /3" hose that forms the main line is taken up through, for example, a lift shaft, refuse disposal chute or stairwell, and run to the dust extractor, which can in turn be connected to a pre-separator to collect larger particles.

Simultaneously Dust Extraction.

Several users can simultaneously connect their machines or power tools via the hose connection point.

One **Hose Connection Package** is used for each floor.

The **Start Box** is placed at the base level.



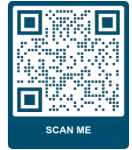
Mobile Pre-Separators

DCF 60

The DCF 60 Pre-Separator can handle large quantities of dust. Due to its large inlet the Pre-Separator is also well suited to separate coarse dirt. Perfect for wood floor grinding.

Part No DCF 60

7069 DCF 60 with wheel set



Technical data

HxWxD [mm/in]	1060x380x380/42x15x15
Weight [kg/lb]	10/22
Inlet Ø [mm/in]	Ø62 /2.4
Outlet Ø [mm/in]	Ø50 /2
Collection container [l/gal]	55/14.5
Air flow [m³/h / cfm]	100–200/59-118

DCF 2900

The DCF 2900 Pre-Separator is often used in combination with the DC 2900 dust extractor to relieve the loading on the filter. Two models available, with bags (c) or with Longopac (L).

Part No DCF 2900

7372 DCF 2900 c
737200 DCF 2900 L

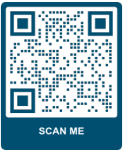


Technical data

HxWxD [mm/in]	1000x540x450/39x21x18
Weight [kg/lb]	c) 10/22 L) 15/33
Inlet Ø [mm/in]	Ø50/2
Cyclone diameter [mm/in]	Ø250/10
Collection container [l/gal]	c) 40/10 L) Longopac
Air flow [m³/h / cfm]	100–200/59-118

Supplied with (Part No)

42702 Plastic Bags
44763 Longopac mini, 7 x 12 m/39ft



Mobile Pre-Separators

DCF Tromb

The DCF Tromb a/c/L is ideal for floor grinding and semi-mobile systems where large quantities of dust are handled. The pre-separator reduces the strain on the extraction source and is equipped with a intellibag/Longopac/container-solution for dust-free bag replacement, therefore allowing the user to avoid unnecessary and time-consuming shutdowns.



Part No DCF Tromb

707002	DCF Tromb a
707001	DCF Tromb c
707000	DCF Tromb L

Technical data

HxWxD [mm/in]	1415x600x780/56x23x31
Weight [kg/lb]	L) 32/70 C) 27/59
Inlet Ø [mm/in]	76/3
Collection container [l/gal]	C) 20/5.3 L) Longopac
Air flow [m³/h / cfm]	400–700/235–412

Supplied with (Part No)

- DCF Tromb a
5 x plastic bags (42285)
- DCF Tromb c
10 x plastic bag (43619)
- DCF Tromb L
Longopac (432177)

DCF Storm

The DCF Storm is ideal for floor grinding and semi-mobile systems and could be set apart to handle large and heavy quantities of dust. The pre-separator relieves the loading on the filter in the vacuum source and is equipped with a Longopac (L) solution for dust-free bag changing, so that the user can minimise unnecessary and time-consuming stoppages. Also available as with an intellibag (c).



Part No DCF Storm

70700	DCF Storm c
70701	DCF Storm L

Technical data

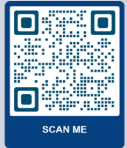
HxWxD [mm/in]	185x70x108 /73x27x42
Weight [kg/lb]	46/101
Inlet Ø [mm/in]	108/4
Flow max, fan, EU [m³/h]	700
Flow max, fan, US/CAN [cfm]	412

Supplied with (Part No)

- DCF Storm c
plastic bags (46145)
- DCF Storm L
Longopac 25 m /82 ft (44077)

Wet-Vacs

DC 50W



Supplied with (Part No)

Coupling socket (2108)
Connecting sleeve (2114)
Suction hose Ø38 mm /1.5", 5 m /16ft,
antistatic (2012)
Floor nozzle B370mm /W14"(7236)
Suction pipe Ø38, aluminium (7258)
Filter bag (42190)

When drilling in concrete, large quantities of water are required, which becomes very dirty. Using a wet-vac to effectively extract the water prevents both the workplace from becoming wet and dirty, and the sewerage system from silting up. The slurry solids are collected in a filter bag for easy handling and disposal.

Part No DC 50 W

118600 230V /50Hz, EU
118610 230V /50Hz,
without pump, EU

1-phase



Technical data DC Wet-Vac 50 W

HxWxD [mm/in]	870x630x543/ 34x25x21
Weight [kg/lb] w pump/ w.out pump	43/95 /30/66
Collection Container [l/gal]	50/13
Hose length Ø38 mm /1.5" [m/ft]	5/13.2
Flow max, open inlet EU [m³/h]	190
Negative pressure, max, EU [kPa]	21
Power [W]	
Vacuum motor, single-phase 230V	1285
Pump, single-phase [W]	550
Sound level [dB(A)]	75

DC 75W

Supplied with (Part No)

Coupling socket (2108)
Connecting sleeve (2115)
Suction hose Ø38 mm /1.5", 5 m /16ft,
antistatic (2012)
Floor nozzle B370mm /W14"(7236)
Suction pipe Ø38, aluminium (7258)
Filter bag (42190)

Technical data DC Wet-Vac 75 W

HxWxD [mm/in]	980x630x550/ 38x25x21
Weight [kg/lb] w pump/ w.out pump	45/99 / 32/70
Collection Container [l/gal]	75/19.8
Hose length Ø38 mm /1.5" [m/ft]	5/16
Flow max, open inlet EU [m³/h]	190
Negative pressure, max, EU [kPa]	21
Power [W]	
Vacuum motor, single-phase 230V	1285
Pump, single-phase [W]	550
Sound level [dB(A)]	75

Part No DC 75 W

118700 230V /50Hz, EU,
118710 230V /50Hz,
without pump, EU

1-phase



Decontamination Box

DC Box



The DC Box functions like a fume cupboard with doors on both sides for easy equipment handling. It features a $\varnothing 108$ connection for source extraction, built-in lighting, and compressed air. A rotatable trolley inside simplifies cleaning with suction tools, compressed air, and brushes.

Users can choose from three discharge options: container (A), bag (C), or Longo-pac (L). The adjustable legs allow height customization, and its compact design fits a standard European pallet for safe and cost-effective transport.



Air Cleaners

DC AirCube

The DC AirCube air cleaners are intended for cleaning air in a working area. The units are used to complement source extraction or as positive/negative pressure units. Air is recycled through a HEPA filter.



DC AirCube 600



DC AirCube 1200

DC AirCube 2000

Part No DC AirCube 600

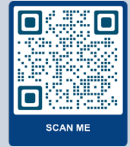
112600	230V /50Hz, EU
112601	230V /50Hz, UK
112608	230V /50Hz, CH
112509	230V /50Hz, AU

Suggested uses

For cleaning air in the working area by recycling it through a HEPA filter. Air passing through the DC AirCube is cleaned of particles to a level above 99.97%.

Technical data

	DC AirCube 600	DC AirCube 1200	DC AirCube 2000
HxWxD [mm]	370x304x430	869x430x550	1020x560x700
Weight [kg]	10	23	30
Inlet/Outlet Ø [mm]	200	250/315	315
Power [W]	230 V, 170	230 V, 500	230 V, 750
Max. flow [m³/h]	600	1060	1850
Area pre-filter [m²]	0.71	0.5	0.5
HEPA filter area [m²/h]	4.47	5	10
Filter classification, EN 1822-1	HEPA H13	HEPA H13	HEPA H13
Sound level [dB]	0-75	60-68	60-68



Dust Protection Door

Dust Protection Door will seal off and prevent unwanted dust transfer to adjoining rooms whilst building, renovation and decoration works are being carried out. When finished it's fully machine washable, ready for the next project.

Features

- Dimensions: 1950 x 650 mm (H x W), Passage width: 580 mm.
- Fits into any door size and shape up to a room height of 2750 mm.
- Low weight (9.5 kg).
- Opening for suction hoses. Ø 200 mm top and bottom.
- Right and left stop.
- Door closes by itself.
- Sturdy aluminium frame.



Part No Dust Protection Door

46352	Dust Protection Door
44464	Dust Protection Door Kit Ø200, Suitable for DC AirCube 600
46907	Dust Protection Door Kit Ø250 Suitable for DC AirCube 1200
46908	Dust Protection Door Kit Ø330 Suitable for DC AirCube 2000

Please note that the air cleaners are not included in the kits below.

Accessories

46353	Transport Bag, Dust Protection Door
46354	Sparepart Set, Dust Protection Door
46355	Reducing ring Ø250/300, Dust Protection Door
46356	Protective adhesive tape 50mm x 50m
46357	Special adhesive tape 19mm x 25m
46358	One-hand ceiling support, Dust Protection Door
46359	Self-adhesive seal, Dust Protection Door





Accessories and Spareparts

We help you pick out the most efficient ones to get your job done!

To get optimal performance from your dust extractor, pre-separator or air cleaner the accessories are at least as important to give the best results. It is necessary to have the right equipment and to use it correctly. We have accessories for any of the different tasks.

Please note that Dustcontrol's warranty of the mobile machines are only valid with our original filters. Be aware of the fake copies out there.

Dustcontrol has several accessories, such as:

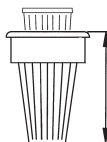
- Pipes
- Floor nozzles
- Suction brushes
- Original filters
- Hoses
- Suction casings



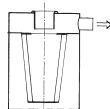
Accessories

HEPA H13 Filter

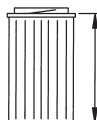
On many models a separate HEPA filter is fitted, after the fine filter. The HEPA filter is made of fibreglass with a support layer of cellulose. The filtration efficiency of 99.97% according to EN 1822-1 ensures that even the smallest particles are separated. In applications requiring special filter materials, standard filter configurations can be ordered with alternative materials.



Conical pleated filter with sealing flange and protective jacket. The separate HEPA filter is fitted inside the fine filter.



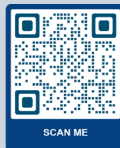
Conical pleated filter with sealing flange.



Cylindrical pleated filter with bayonet fitting.

Accessories

Filters & Bags



DC 1800 DC 2900 a/c/L DC Tromb a/c/L DC AirCube 600 DC AirCube 1200 DC AirCube 2000 DC W50 DC W75

Bags c=intelligibag, L=Longopac, w=intelli waterbag

42291	42702-1 ^c	43619-1 ^c	42190 ^w	42190 ^w
Roll of 10	Pk of 50	Pk of 50		

432177 ^L
Mini 4x20m

Filters *HEPA 13 Filter, ** Fine Filter Cellulose, *** Fine Filter Polyester, **** Pre Filter G4

42027*	42027*	44016*	46378*	42940*	42896*
42029**	42029**	44017***	46395****	42918****	42917****



All Dustcontrol HEPA Filters are individually tested according to EN1822. A certificate is always included in the delivery.



Part No 42702



Part No 42291



Part No 42190



Part No 432177



Part No 42027



Part No 44016



Part No 42029

Suction Casings

DC Dust Shroud

We are launching a new series of suction casings - DC Dust Shroud. The suction casings can be mounted on the most common angle grinders such as Makita, Hitachi, Bosch M14, Dewalt, Metabo, Flex and Milwaukee and are the perfect tool for floor sanding carried out by hand.

The DC Dust Shroud includes spacers and collars to fit the different tool brands and is available in sizes Diameter Ø 125 mm and Ø 175 mm. In addition, the Dust shrouds are available in either aluminum or composite design.

Part No DC Dust Shroud

46332	Expert DC Dust Shroud 125 mm
46333	Expert DC Dust Shroud 175 mm
46334	PRO DC Dust Shroud 125 mm
46335	PRO DC Dust Shroud 175 mm
46343	Expert DC Dust Shroud US 5"
46344	Expert DC Dust Shroud US 7"
46345	PRO DC Dust Shroud US 5"
46346	PRO DC Dust Shroud US 7"



Suction Casings



Cleaning Accessories



Ø38mm /50 mm



Floor nozzle, in aluminum

With rubber wipe, W=370 mm

Ø38 Part No 7235

Ø38 Part No 7235E 



Floor nozzle, in aluminum

W=500 mm

Ø50 Part No 7238

Ø50 Part No 7238E 



Suction pipe in chrome steel

Ø38 Part No 7257

Ø50 Part No 7265



Flat nozzle in metal

L=400 mm

Ø38 Part No 7213

Ø50 Part No 7212



Suction brush

Complete with hand pipe

Ø38 Part No 7047



Tapered nozzle

Complete with handpipe

Ø38 Part No 7276

Ø38 Part No 7276E 

Ø50 Part No 7277

Ø50 Part No 7277E 



Suction brush

Complete with brush, hand pipes
and rubber housing

Ø38 Part No 7278

Ø38 Part No 7278E 

Ø50 Part No 7279

Ø50 Part No 7279E 



The product is antistatic and
has an ESD certificate.



Healthy Business[®]

Dustcontrol

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