

DUST EXTRACTION

Product range



Mobile dust extractors from Festool.

Moving cleaning forward.

Clean work is important: to protect health, to make a good impression with customers, and to keep everything running smoothly for precise work results. To achieve this, thorough final cleaning is not enough; you also need effective dust extraction as the electric or air tool is being used. That's why we made dust extractors into an integral component of the Festool system years ago, and why we continue our rigorous development of that component - through our new special application dust extractors, for example.

What really sets our products apart is often the small details. Such as typical Festool innovations like the hose garage, which does away with annoying hooks on the outside of the container. Or the Sys-Dock for connecting SYSTAINERs, for more space and better organisation. A suction hose which is optimised to a diameter of 27 mm, able to suck up bulkier material but also considerably more flexible. Or infinitely variable suction power adjustment, and fitted-as-standard automatic switch-on/shut-off for fast, clean work.

Our goal in all this is to create dust extractors which speed up work processes. Extractors which are light and sturdy, with a lot of capacity in compact dimensions, and which provide cleaning you can rely on, both during and after the job. And of course, we aim to become even better in the future as well.

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- Overview of all Festool mobile dust extractor models
- Festool filter bags Accessories and consumables
- ▶ Package contents and order numbers





AUTOCLEAN technology

Less work and constant suction power: the
AUTOCLEAN automatic cleaning system makes
manual cleaning of the main filter a thing of
the past. With infinitely variable adjustment of
the cleaning intervals and suction power,
immaculate results are guaranteed in virtually
any situation.



Use maximum capacity of the Container

Perfectly coordinated components create an optimum of space for any amount of dust. The carefully designed shape of the dust container together with the precisely matched SELFCLEAN filter bag and space-saving flat filter produce a net volume that is equal to the gross volume.



Sys-Dock and hose garage

Festool innovations: the Sys-Dock for connecting SYSTAINERs for easy transport of tools and accessories. Or the unique, built-in hose garage with cord holder, which also doubles as a temporary storage point for tools in use.



"Made in Germany" quality

Many of our tools have been in use for more than 30 years. That isn't the result of chance, but rather a logical consequence of the painstaking development and production you expect from German-made products. Products backed by our promise: tools for the toughest demands.



Because things **work better** when everything fits together.



Systems get it done.

If you want to be good, you need perfect tools. If you want to be better, you need a system. A system in which accessories and consumables go hand in hand with the tools, which guarantees better order and organisation, and which provides extra added value for every investment made.

A system with just one goal: to achieve success quickly, easily and with a better result.

System = added value

Many Festool mobile dust extractors are fitted as standard with a hose garage, Sys-Dock for attaching SYSTAINERs and a modular plug-in slot. They can be optionally expanded by adding a han dle or a detachable tool holder. What's more, not only are they compatible with all Festool electric and air tools, their diverse range of accessories is also fully interschaperable.



System = seamless work process

To achieve smooth work processes, every detail is important. Festool dust extractors help by guaranteeing a clear view of the working surface. The "plug it" hose speeds up processes by allowing lightning-fast tool change. The "plug it" hose with integrated power cable improves handling. And when working with the guide rail, a deflector ensures that the suction hose cannot get caught.

System = better organised

Festool's mobile dust extractors don't just help to keep things clean, they also make it easier to keep things in order. The Sys-Dock allows SORTAINERs and SYSTAINERs to be attached securely to the dust extractors. When combined with a Workcenter* or Toolcenter* they become a mobile workstation. And when used together with the EAA energy box or the boom arm, their operating radius in the workshop is expanded immensely.

^{*} Not for CT MINI/MID

Mobile dust extractors CT MINI | CT MIDI

Ideal when on the move.

Dust class

L

Tools

Electric

Compact and light: these features make the CT MINI and CT MIDI dust extractors the ideal companions for assembly, installation or renovation work. When working with electric power tools or for final cleaning, to vacuum up dust or water.

- Ever present with their low weight and compact dimensions, the CT MINI and CT MIDI are easy to transport
- ➤ The power of the system CT MINI and CT MIDI are equipped with the same high-power turbine as the big CLEANTEX models
- Systematic expansion tools and accessories in a SYSTAINER can be attached in an instant with the Sys-Dock
- ► Stable and safe the locking brake keeps the dust extractor firmly in one place
- Optimum utilisation of container capacity –
 with a flat filter and smooth inner surfaces



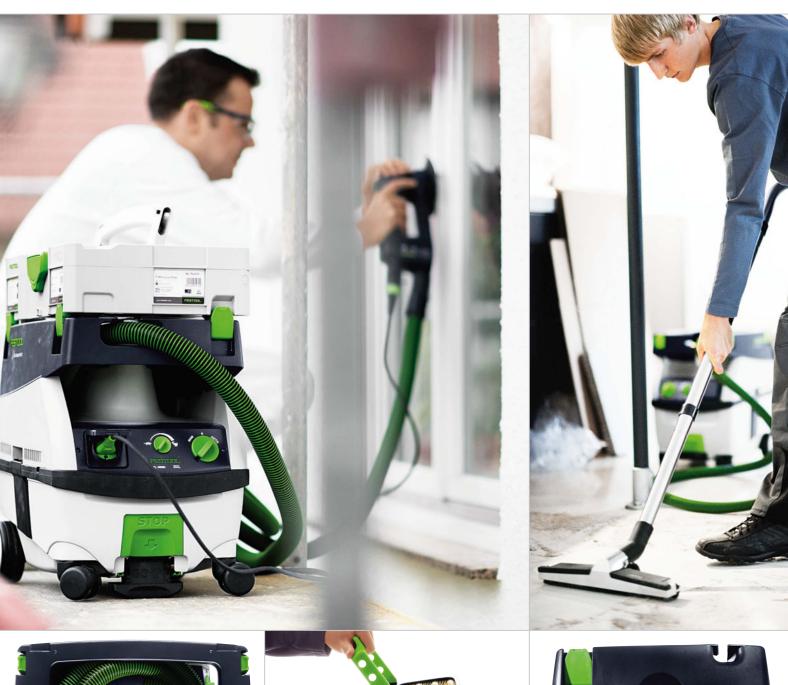
CT MINI I CT MIDI

Technical data	CT MINI	CT MIDI			
Power consumption	400-1	400-1200 W			
Airflow max.	3700	l/min			
Max. vacuum	2400	00 Pa			
Filter surface area	5000) cm²			
Rubber-insulated mains cable	7.5	i m			
Container/Filter bag capacity	10/7.5 l	15/12.5 l			
Dimensions (L x W x H)	440 x 340 x 420 mm	440 x 340 x 470 mm			
Maximum wattage of connected tool	240	0 W			
Weight	8.7 kg	9.0 kg			

Package contents | order numbers from page 22



System accessories and consumables from page 22





Hose and power cable are protected in the built-in hose garage.



Quick, easy replacement of main filter and filter bag, no tools required.



Attention to detail – the separate storage compartment for spare filter bags.

Mobile dust extractors CLEANTEX CT 26 | CT 36 | CT 48

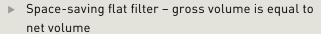
The perfectly sized all-rounder.

Dust class

I M

Tools

Electric Air (module) Compact, but also big. Light, but still powerful. Whether on a building site or in the workshop – with the finely adjusted shape of its dust container, the CLEANTEX offers big internal capacity despite small external dimensions. Three different sizes provide the right model for every need.



- ➤ Suitable for any job the CT series is available for dust classes M and L and can be customised by adding an extra electrical outlet (for continuous power or with automatic switch-on/shut-off), a compressed air module, or a module for connection to an energy box (EAA)
- ► Extremely small, extremely strong compact high-power turbine with high suction power
- ▶ Tidy and secure with cord holder, Sys-Dock for SYSTAINERs of sizes 1-5 and the hose garage, which doubles as a temporary storage point for tools in use
- ➤ Self-cleaning and tear-resistant the sturdy nonwoven filter bags collapse when the dust extractor is switched off, shaking off the dust



CT 26 | CT 36 | CT 48

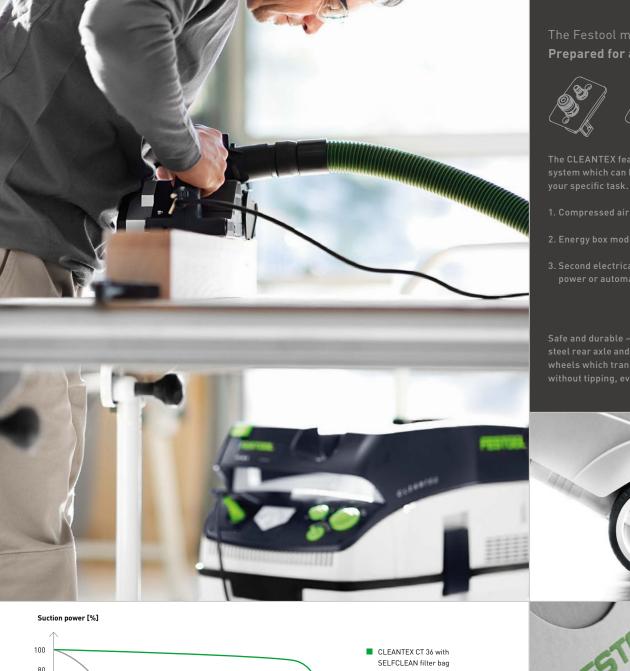


Technical data	CT 26	CT 36	CT 48			
Power consumption		350-1200 W				
Airflow max.		3900 l/min				
Max. vacuum		24000 Pa				
Filter surface area	6318 cm ²					
Rubber-insulated mains cable		7.5 m				
Container/Filter bag capacity	26/24 l	26/24 \ 36/34 \ 48/46 \				
Dimensions (L x W x H)	630 x 365 x 540 mm 630 x 365 x 596 mm 740 x 406 x 1005 mi					
Maximum wattage of connected tool		2400 W				
Weight	13.9 kg	14.4 kg	18.8 kg			

^{*} Handle included Package contents | order numbers from page 22



System accessories and consumables from page 22



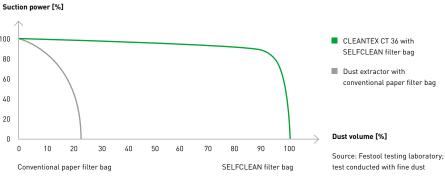
Prepared for any task.





The CLEANTEX features a modular plug-in





Uncompromising – constant high suction power and up to four times more fine dust with the SELFCLEAN filter bag.

SELFCLEAN filter bag – dust won't cake on the sides, keeping suction power constant right up until the bag is full.

CT 36 AC-PLANEX | CT 48 AC

Fully automatic filter cleaning system.

Dust class

L, M

Tools

Electric Air (module) The perfect weapon against clogged filters: the new CLEANTEX AUTOCLEAN. With automatic filter cleaning and constant, powerful suction, even in the basic models.

We've also developed the CT 36 AC-PLANEX special application dust extractor for the extremely high amount of dust generated by the PLANEX long-reach sander – with tool holder, sturdy kink-resistant hose, and ComfortClean closing slide fitted as standard.

- Space-saving high-power turbine, high-performance flat filter, full utilisation of container capacity
- ► Infinitely variable adjustment of cleaning intervals from 15 seconds up to 2 minutes
- ► Absolutely clean with the waste bag (available as an accessory) you'll virtually never come in contact with the dust
- The M model meets the requirements prescribed for extraction of dust from mineral putty and filler materials



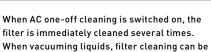
CT AC | CT AC-PLANEX



Technical data	CT 26 AC	CT 36 AC CT 36 AC-PLANEX	CT 48 AC			
Power consumption		350-1200 W				
Airflow max.		3900 l/min				
Max. vacuum		24000 Pa				
Filter surface area	ter surface area 6318 cm²					
Rubber-insulated mains cable		7.5 m				
Container/Filter bag capacity	26/24 l	26/24 \ 36/34 \ 48/46 \				
Dimensions (L x W x H)	630 x 365 x 540 mm	630 x 365 x 596 mm	740 x 406 x 1005 mm*			
Maximum wattage of connected tool		2400 W				
Weight	14.7 kg	15.2 kg	19.6 kg			

^{*} Handle included Package contents | order numbers from page 22





switched off completely.



System accessories and consumables from page 22

New Technology: CLEANTEX AUTOCLEAN

The automatic filter cleaning system keeps the filter clear and the suction power constantly high.

The cleaning intervals can be adjusted infinitely within the range from 15 seconds up to two minutes: short for large quantities of dust, long for small quantities of dust.

Immediate cleaning can be triggered at any time between the set intervals.



The valve is opened magnetically for the set cleaning intervals. The vacuum in the container draws air through the filter, accumulated dust comes loose and falls into the container.

Extreme vacuum for extreme cleaning – the $\,$

Special application dust extractor CLEANTEX CTH 26 | CTH 48

Hazardous dust doesn't stand a chance.

Dust class

Н

Tools

Electric Air (module) Asbestos, mould, fibrous mineral dust, cadmium, lead, nickel, zinc chromate. Many hazards – one answer: carcinogenic and pathogenic dusts don't stand a chance against Festool's CTH special application dust extractor. With a 99.995%* degree of filtration there is no danger to health, even during mould and asbestos removal or when working on wood treated with hazardous protective agents.

- ► Health protection approved for dust classes M and H, meaning it is specially designed for carcinogenic and pathogenic dusts
- Securely sealed with the two-layer safety filter bag
- ► Lots of space, lots of power with the flat filter and high-power turbine
- ► Smooth power delivery with infinite suction power control and with antistatic function as well
- Fixed installation or mobile available in sizes 26 or 48



CTH 26 | CTH 48

Technical data	CTH 26	CTH 48			
Power consumption	350-	350-1000 W			
Airflow max.	3900	3900 l/min			
Max. vacuum	240	00 Pa			
Filter surface area	631	6318 cm ²			
Rubber-insulated mains cable	7.	5 m			
Container/Filter bag capacity	26/24 l	48/46 l			
Dimensions (L x W x H)	630 x 365 x 540 mm	740 x 406 x 1005 mm**			
Wattage of connected tool	Max. 24	400 watts			
Weight	13.9 kg	18.8 kg			

^{*} Product meets the requirements for design approval for dust class H, see page 23 ** With handle Package contents | order numbers from page 22



System accessories and consumables from page 22





For ease of handling – the handle makes it easy to push the CTH 48 to its place of use.



A two-layer safety filter bag is provided for dust-free disposal.



Special application dust extractors with system connections – SYSTAINERs can be easily docked to the CTH too.

Special application dust extractor CLEANTEX CT 48 LE EC

Made for long-term industrial use.

Dust class

ΙМ

Tools

Electric Compressed air Designed especially for long-term, heavy-duty use – just like its EC-TEC drive system, which guarantees more reliability, durability and exceptional energy efficiency. For lasting suction power when working on plastic, ceramic, wooden or painted surfaces.

- ► Lasting strength thanks to innovative EC-TEC drive with up to ten times longer life compared to conventional universal motors
- Variable to suit any job − available for dust classes L or M
- ► Solid connections fitted as standard for connection to an energy box, and with compressed air port and Sys-Dock
- ► Flexible power suction power adjustment allows the CT 48 LE EC to adapt to every work situation
- ► No chance of electrostatic discharge thanks to antistatic function



CT 48 LE EC

Technical data	CT 48 LE EC
Power consumption	150-1100 W
Airflow max.	3400 L/min
Max. vacuum	23000 Pa
Filter surface area	6318 cm ²
Rubber-insulated mains cable	7.5 m
Container/Filter bag capacity	48/46 l
Dimensions (L x W x H)	630 x 406 x 640 mm
Wattage of connected tool	Max. 2400 watts
Weight	17.9 kg

Package contents | order numbers from page 22



System accessories and consumables from page 22





Huge capacity – the smooth, easy-to-clean inner surface of the container and the flat filter mean that the net volume is the same as the gross volume.



EC-TEC – the name of Festool's wear-free drive system, which is brushless and therefore free of maintenance and extremely robust.

Special application dust extractor CLEANTEX CT 48 LE EC/B22

For the greatest possible safety.

Dust class

I M

Tools

Electric Compressed air The specialist for the extraction of combustible and explosive dust: special application dust extractor CT 48 LE EC/B22. With its EC-TEC drive, it is ready for long-term continuous use. Its sturdy ABS plastic container is fitted with additional flame retardance, making it suitable for the safe extraction of aluminium, paper, soot and powder coating dusts, and even glass- and carbon-reinforced plastics.

- Complies with ATEX directive for Zone 22 for safe disposal of dusts in explosion classes ST1, ST2 and ST3
- ▶ Perfect utilisation of space the compact, rectangular shape ensures optimum filling of the filter bag
- Practical in application this special application dust extractor needs no separate transport equipment; as with all CLEANTEX models, its wheels are sturdy, easily steered and directly fitted to the container
- Systems as standard standard model comes fitted for connection to an energy box, and with compressed air port and Sys-Dock
- ► Antistatic function an antistatic hose, stainless steel tubes and nozzles are available as accessories to prevent electrostatic discharge





Technical data	CT 48 LE EC/B22
Power consumption	150-1100 W
Airflow max.	3400 l/min
Max. vacuum	23000 Pa
Filter surface area	6318 cm ²
Rubber-insulated mains cable	7.5 m
Container/Filter bag capacity	48/46 l
Dimensions (L x W x H)	630 x 406 x 640 mm
Wattage of connected tool	Max. 2400 watts
Weight	18.6 kg

Package contents | order numbers from page 22





System accessories and consumables from page 22



More safety – the recessed electrical outlet and surface free of indentations minimises the risk of explosive dust deposits forming.

Festool mobile dust extractors and special application dust extractors

All models at a glance.

Ideal when on the move.

CT MINI/MIDI

Compact and light: ideal for assembly, installation and renovation work.



The perfectly sized all-rounder.

CLEANTEX CT 26/36/48

In three sizes to suit every need: the all-rounder for the building site or workshop.



Fully automatic filter cleaning system.

CLEANTEX CT 26/36/48 AC | CT 36 AC-PLANEX

With automatic, infinitely adjustable AUTOCLEAN filter cleaning for constant suction power: perfect for large quantities of dust.



Hazardous dust doesn't stand a chance.

CLEANTEX CTH 26/48

99.995% degree of filtration: specially designed for the extraction of carcinogenic and pathogenic dusts.



Made for long-term industrial use.

CLEANTEX CT 48 LE EC

With durable EC-TEC drive system: for long-term, heavy-duty use and for semi-stationary operation in connection with an EAA energy box.



For the greatest possible safety.

CLEANTEX CT 48 LE EC/B22

Safe and robust EC-TEC motor and container in ABS plastic with flame retardance: the specialist for work with combustible and explosive dust.





Festool filter bags

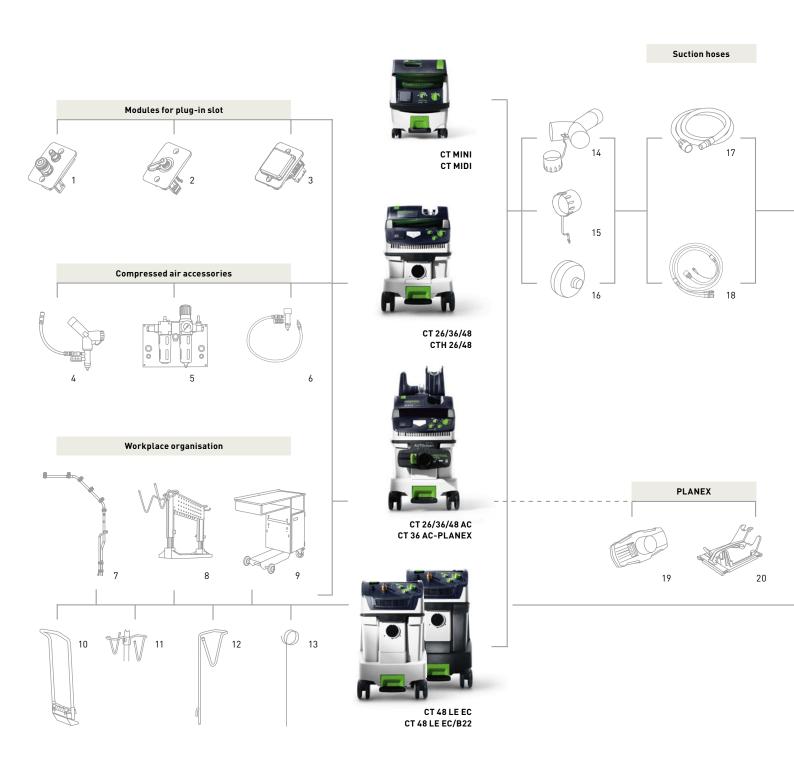
Pure quality every time.

For every Festool mobile dust extractor, there is a matching filter bag, designed for the relevant dust class and material to be extracted:

- ▶ **SELFCLEAN filter bag:** For disposable use with all kinds of dust. Prevents dust from caking on the sides through its self-cleaning effect, and is sealed before disposal for maximum health protection.
- ▶ Longlife filter bags: Re-usable due to its high-strength, three-ply non-woven polyester material. Ideal for large quantities of dust of class L. Easy to empty by opening the sealing strip.
- ▶ Waste bag: Perfect for dust extractors with AUTOCLEAN, e.g. for use with the PLANEX long-reach sander or for extraction of coarse waste and chips. Low-dust disposal thanks to a seal on the waste bag.
- Two-layer safety filter bag: A requirement for dust of class H. Extra safe, with an additional waste bag which encloses the non-woven filter bag.

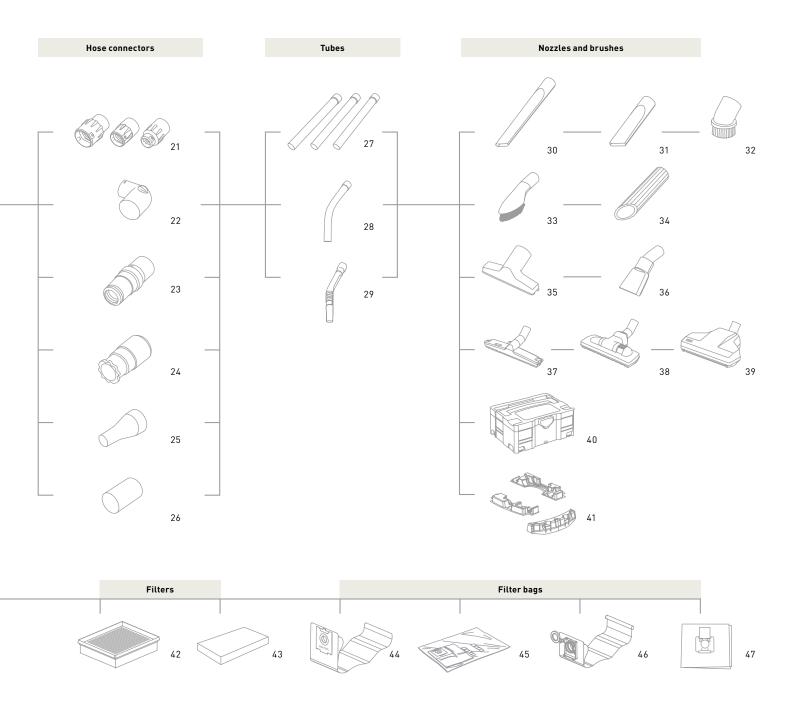
Dust extractor	Approved for		Filter bags				
	Dust class	SELFCLEAN	Longlife	Waste bag	Two-layer safety filter bag		
CT MINI/CT MIDI	L _	•					
CT 26	L –	•	•				
_	M	•	 0				
	H				•		
CT 26 AC		$\overline{}$		•			
CT 36				•			
C136 _	M	•	•				
CT 36 AC				•			
_	M	ŏ	ŏ	•			
CT 48	L -	<u> </u>					
_	M	•					
_	H				•		
CT 48 AC		$\overline{}$	$\overline{}$	•			
OT (01 F F0		0	 0	•			
CT 48 LE EC	M	•	•				
CT 48 LE EC/B22		•					

Accessories and consumables.





For more system accessories and consumables, see www.festool.com.au or the main catalogue.



Package contents and order numbers.

	Container capacity	Dust class	Electronic	Compressed	air	AUTO	LEAN		EC-TE	C moto	or
CLEANTEX	26, 36, 48	L, M, H, B22	E	LE		AC			EC		
	actor CT MINI CT MIDI Pa	-		Order no.	L	М	Н	LE	AC	EC	B2
	er bag, spare filter bag in sto ating adapter on the extract		suction hose Ø 27 x 3.5 r	n-AS							
CTL MINI				583359	•						
CTL MIDI				583375	•						
Mohile dust extr	actors CT 26/36/48 CT 36,	/48 AC CT 36 AC-PL	ANEX Package content	s Order no.							
SELFCLEAN filte	r bag, suction hose Ø 27 x 3		-	5 Order 110.							
in carton CTL 26 E HEPA				583494	•						
CTM 26 E				583848	Ť	•					
CTL 36 E HEPA				583495		Ÿ					
	mpressed air module with L	Fnort		583846				•			
CTL 36 E AC + wa	•	LL port		584016				Ť	•		
CTL 36 E AC-PLA	NNEX + waste bag, compres ose Ø 36 x 3.5 m-AS/LHS 22			584063	•				•		
CTM 36 E	uci			584000		•					
CTL 48 E + handle	e			584071		\sim					
				304U/I	(•)						
	ndle, compressed air modu	le with LE port		584078							
	ndle, compressed air modu le	le with LE port			•	•		•			
CTL 48 E LE + har CTM 48 E + handl	•	•		584078	0	• •		•			
CTL 48 E LE + har CTM 48 E + handl	le	•		584078 584080		• •		•			

584132

CT 48 E LE EC compressed air and EAA port, SELFCLEAN filter bag,

CT 48 E LE EC/B22 compressed air and EAA port, SELFCLEAN filter bag,

suction hose Ø 27 x 3.5 m-AS, cord holder, in carton

suction hose Ø 27 x 3.5 m-AS, cord holder, in carton

CTM 48 E LE EC/B22

Design approval	Degree of filtration, filter system	Suitability
Dust class L ^{1]}	> 99 %	Hazardous dusts with max. permitted concentration ³ > 1 mg/m ³
Dust class M ^{1]}	> 99.9 %	Hazardous dusts with max. permitted concentrations ^{3]} > 0.1 mg/m ³
Dust class H ^{1]}	> 99.995%	Hazardous dusts with max. permitted concentrations ^{3]} > 0.1 mg/m ³
Mobile dust extractors, type 22 ² , dust class M	> 99.9 %	Combustible dust from explosion classes ST1, ST2 and ST3 in Zone 22

 $^{^{1)}}$ Source: EN 60335-2-69 and IEC 60335-2-69 Annex AA $^{-2)}$ Source: EN 60335-2-69 and IEC 60335-2-69 Annex CC

	Modules for plug-in slot* Package contents	Order no.
1	Compressed air module DL CT 26/36/48 for CT/CTL/CTM 26/36/48, for installation on LE-model mobile dust extractors; with additional automatic air switch-on/shut-off	496141
2	Energy box module EAA CT 26/36/48 for CT/CTL/CTM 26/36/48, for connecting a CT mobile dust extractor to the energy box or boom arm; mobile dust extractor must not be LE model; in carton	496143
3	Electrical outlet module for CT/CTL/CTM 26/36/48 Module SD CT 26/36/48 electrical outlet with continuous power	496142
	Module SD E/A CT 26/36/48 electrical outlet with automatic switch-on/shut-off	496405

^{*} Not for CT 48 LE EC or CT 48 LE EC/B22

	Compressed air accessories Package contents	Order no.
4	IAS 2 double adapter IAS 2-DA-CT for simultaneous connection of 2 IAS 2 compressed air tools that are alternately operated (additional connector IAS 2-A-ASA/CT/SRM45/70 (454757) required), not for CT MINI/CT MIDI, outside diameter of cone 58 mm, in carton	496929
5	Service unit VE-CT 26/36/48 for CT 26/36/48 in the LE version, quick-release condensate drain, pressure regulator, lubricator and non-lubricated air outlet with quick coupling, in carton	495886
6	IAS 2 adapter IAS 2-A-ASA/CT/SRM45/70 for CT dust extractors, for EAA in EW/DW version, for connection to IAS 2 hoses, integrated connector for compressed air supply via compressed air connection hose, antistatic model, not for CT MINI/CT MIDI, outside diameter of cone 58 mm, in carton	454757

	Workplace organisation Package contents	Order no.
7	CT boom arm Tube set with connectors, length 2119 mm, width 1136 mm, in carton	
	CT-ASA CT 26/36 SB for CT/CTL/CTM 26/36, with handle SB-CT 26/36	496372
	CT-ASA CT 44/48/55 for CT/CTL/CTM 48	492452
8	Workcenter WCR 1000 compact mobile workstation with storage shelf, storage tray, storage base for pegboard, double tool hook, universal hook, 6 standard hooks (125 mm long), 2 pegboards with square holes, Systainer holder, in carton	497471
9	Toolcenter TC 3000/2 mobile workstation with large work and storage area, lockable tool cabinet with intermediate shelf for storing Systainers and Sortainers, extractor dock with extractor mount for CT/CTL/CTM 26/36/48 with strap (accessory)	583881
10	Handle with nozzle holder ZBA-D	
	SB-CT 26/36 for CT/CTL/CTM 26/36	495802
	SB-CT 48 for CT/CTL/CTM 48	497295
11	Tool holder WHR/CT-ASA for CT-ASA, CT-ASA/SB for secure and ergonomic storage of two electric or air tools, in high-grade stainless steel	493558
12	Tool holder WHR-CT for CT/CTL/CTM 26/36/48 for secure and ergonomic storage of electric or air tools, in high-grade stainless steel	496122
13	Hose holder SHR-CT/SR for CT/CTL/CTM 26, 36, 48 prevents tripping over hoses lying on the floor, in carton	487072

	Accessories Package contents	Order no.
14	Y-piece, antistatic D 50 SV-AS/D 50 V for D 50/D 36/D 27, with plug, for connection of two suction hoses; simultaneous operation is not permitted on dust extractors with approval for hazardous dust	452898
15	Plug D 50/V for closing off the inlet connection, for retrofit on CT/CTL 26, CT/CTL 36, CT/CTL 48	452899
16	Spark trap D 50 FL for CT/CTL/CTM, in carton	484733

 $^{^{3]}}$ For maximum permitted concentrations, observe the relevant national regulations, such as TRGS 900 in Germany.

	Suction hoses Package contents	Order no.
7	Suction hoses, antistatic version temperature-resistant up to + bleeder resistor (DIN IEC 312) < 10 M Ω , in carton	70°C,
	D 22x3.5m-AS Ø 22 mm, with rotating angle adapter and reducing sleeve, high flexibility: ideal for PS/LS/ETS/RTS/DTS/RS300/DX, length 3.5 m	456745
	D 27x3.5m-AS Ø 27 mm, with rotating adapter and reducing sleeve, length 3.5 m	452878
	D 27x5m-AS Ø 27 mm, with rotating adapter and reducing sleeve, length 5 m	452880
	D 36x3.5m-AS Ø 36 mm, with rotating adapter and reducing sleeve, length 3.5 m	452882
	D 36x5m-AS Ø 36 mm, with rotating adapter and reducing sleeve, length 5 m	452884
	D 36x7m-AS Ø 36 mm, with rotating adapter and reducing sleeve, length 7 m	452886
	D 36x3.5-AS/KS/LHS 225 Ø 36 mm, for PLANEX long-reach sander, highly flexible, kink-resistant suction hose, length 3.5 m	496972
	D 36/32x3.5m-AS Ø 36/32 mm, for CT26/36 AC, ideal for work with masonry renovator and for cleaning jobs, tapered suction hose, length 3.5 m	497925
	D 50x2.5m-AS Ø 50 mm, with 2x rotating adapter, length 2.5 m	452888
	D 50x4m-AS Ø 50 mm, with 2x rotating adapter, length 4 m	452890
	Suction hoses temperature-resistant up to $+70^{\circ}$ C, in carton D 27x3.5m Ø 27 mm, with rotating adapter and reducing sleeve, length 3.5 m	452877
	D 27x5m Ø 27 mm, with rotating adapter and reducing sleeve, length 5 m	452879
	D 36x3.5m Ø 36 mm, with rotating adapter and reducing sleeve, length 3.5 m	452881
	D $36x5$ m \emptyset 36 mm, with rotating adapter and reducing sleeve, length 5 m	452883
	D 36x7 m Ø 36 mm, with rotating adapter and reducing sleeve, length 7 m	452885
	D 50x2.5m Ø 50 mm, with 2x rotating adapter, length 2.5 m	452887
	D 50x4m Ø 50 mm, with 2x rotating adapter, length 4 m	452889
	Suction hose by the metre temperature-resistant up to + 70°C, without rotating adapter or reducing sleeve, length – m	
	D 27 MW-AS Ø 27 mm, antistatic, bleeder resistor (DIN IEC 312) < 10 MΩ	452384
	D 36x3.5m-AS Ø 36 mm, antistatic, bleeder resistor (DIN IEC 312) < 10 MΩ	452385
	D 50 MW-AS Ø 50 mm, antistatic, bleeder resistor (DIN IEC 312) < 10 MΩ	452386
	D 27 MW Ø 27 mm	452383
	D 36 MW Ø 36 mm	454157
	D 50 MW Ø 50 mm	454158
3	Suction hose, "plug it" D 27x3.5m-AS Ø 27 mm, with plug it	456746

	Hose connectors Tubes Package contents	Order no.
21	Rotating adapter hose connector for connection to the inlet on	
	the dust extractor, external Ø 58 mm	
	D 27 DAG-AS for antistatic suction hose D 27	452892
	D 36 DAG-AS for antistatic suction hose D 36	452894
	D 50 DAG-AS for antistatic suction hose D 50	452896
	D 27 DAG for suction hose D27	452891
	D 36 DAG for suction hose D36	452893
	D 50 DAG for suction hose D 50	452895
22	Antistatic rotating angle adapter D 27 DAG/90°-AS for	456806
	antistatic suction hose D 22 and D 27 on CTL MINI/CTL MIDI	
23	Reducing sleeve, antistatic for suction-side connections	
	(electric tool or suction nozzle)	
	D 22 DM-AS for suction hose D 22	456756
	D 27 DM-AS for suction hose D27	487071
	D 36 DM-AS for suction hose D36	487721
	Reducing sleeve RM D36/D27-AS for suction hose D 36,	498528
	for reducing to D 27	
24	Reducing sleeve, antistatic D 36 DM-AS-LHS 225 for suction	495013
	hose D 36, for PLANEX long-reach sander, for suction-side	
	connection (electric tool or suction nozzle)	
25	Extraction adapter D 50/D 36 AA for connecting a D 50 suction	452897
	hose with D 36 accessories	
26	Antistatic connector sleeve D 50/D 50 VM-AS for joining	493047
	suction hoses D 50/D 36/D 27; with D 27/D 36 hoses the reducing	
	sleeve on one hose must be replaced by the rotating adapter	
27	D 27/D 36	
27	Extension tube	452902
	D 36 VR-M 3x stainless steel, 3-piece, compatible with D 27	452702
	and D 36, length 950 mm D 36 VR-K 3x polypropylene (PP), 3-piece, compatible with D 27	452903
	and D 36, length 950 mm	432903
	D 50 VR-M anodised aluminium, 1-piece, compatible with D 50,	447599
	length 1100 mm, in carton	44/377
	D 50 VR-K 2x plastic, 2-piece, compatible with D 50,	440412
	length 970 mm, in carton	440412
28	Hand tube D 36 HR-M compatible with D 27 and D 36, curved,	452900
20	stainless steel	452700
29	Hand tube D 36 HR-K compatible with D 27 and D 36, curved,	452901
_ /	polypropylene (PP), with air regulator slide for suction power	402/UI
	adjustment	

	PLANEX accessories Package contents	Order no.
19	Closing slide VS-CT AC/SRM45 PLANEX for CT AC/CT 36 PLANEX, creates extreme vacuum in the container for even more thorough cleaning of the filter, in carton	497926
20	Tool holder WHR-CT 36-LHS 225 for CT 36 PLANEX, with practical carry handle, for storage of PLANEX, in carton	495964

	Nozzles Brushes Package contents	Order no.
30	Crevice nozzle for CT/CTL/CTM 26/36/48	
	D 36 FD-300 plastic, compatible with D 27 and D 36, length 300 mm	452904
	D 36 FD-210 plastic, compatible with D 27 and D 36, length 210 mm	492391
31	Crevice nozzle D 50 FD compatible with D 50, length 200 mm	452912
32	Suction brush	
	D 36 SP compatible with D 27 and D 36, Ø 70 mm	440404
	D 50 SP compatible with D 50, Ø 85 mm	440419
33	Universal brush nozzle D 36 UBD plastic, with brush ring and	498527
	rotary hinge, compatible with D 27 and D 36	
34	Bevel-ended nozzle D 36 SRD rubber, compatible with D 27	411810
	and D 36, length 190 mm, diameter 40 mm	
35	Upholstery nozzle D 36 PD plastic, with brush strip,	440406
	compatible with D 27 and D 36, width 120 mm	
36	Flat nozzle D 36 FDG special rubber, oil-resistant, compatible	440408
	with D 27 and D 36, width 100 mm	

	Nozzles Brushes Package contents	Order no
37	Floor nozzles	
	D 36 BD 370 industrial version, aluminium, with 2 castors and 2 brush strips, compatible with D 27 and D 36, width 370 mm	452908
	D 50 BD 450 industrial version, aluminium, with 2 castors and	452910
	2 brush strips, compatible with D 50, width 450 mm, in carton	
	D 36 BD 300 plastic, with 2 castors and 2 brush strips,	452907
	compatible with D 27 and D 36, width 300 mm	
	D 50 BD 370 plastic, with 2 castors and 2 brush strips,	452909
	compatible with D 50, width 370 mm, in carton	
	D 36 BD 270 4-piece, plastic with 3 interchangeable inserts	45290
	(brushes, rubber lips, carpet), compatible with D 27 and D 36,	
	width 270 mm	
8	Carpet nozzle D 36 TD with glide plate, switchable between	45291
	textile flooring and hard floors, compatible with D 27 and D 36	
39	Turbo combination suction brush D 36 TKB for textile flooring/	450644
	hard floors, with 4 castors, brush roller driven by suction	
	airflow, compatible with D 27 and D 36, width 270 mm, in carton	
0	Cleaning sets	
	Cleaning set D 27/D 36 D-RS crevice nozzle D 36 FD-210,	492392
	upholstery nozzle D 36 PD, suction brush D 36 SP	
	Standard cleaning set D 27/D 36 S-RS curved hand	49238
	tube D 36 HR-K, 3 extension tubes D 36 VR-K, floor nozzle	
	4-piece D 36 BD270, crevice nozzle D 36 FD-210,	
	upholstery nozzle D 36 PD, in carton	
	Professional cleaning set D 27/D 36 P-RS curved hand tube	49239
	D 36 HR-M, 3-piece stainless steel extension tube D 36 VR-M,	
	switchable floor nozzle D 36 TD, crevice nozzle D 36 FD-210,	
	in carton	
	Compact cleaning set D 27/D 36 K-RS-Plus curved hand tube	49769
	D 36 HR-K, 3 extension tubes D 36 VR-K, floor nozzle 4-piece	
	D 36 BD270, crevice nozzle D 36 FD, upholstery nozzle D 36 PD,	
	in a SYSTAINER SYS 1 T-LOC	
	Cleaning set for tradesmen D36 HW-RS-Plus suction hose	49770
	antistatic version D $36x3.5m\text{-AS}$, curved hand tube D $36HR\text{-M}$,	
	3 extension tubes D 36 VR-M, carpet nozzle D 36 TD, crevice	
	nozzle D 36 FD, upholstery nozzle D 36 PD, suction brush D 36 SP,	
	in a SYSTAINER SYS 5 T-LOC	
	Cleaning set for the workshop D36 WB-RS-Plus suction hose	49770
	antistatic version D36 x 3.5m-AS, curved hand tube D 36 HR-M,	
	3 extension tubes D 36 VR-M, floor nozzle D 36 BD370,	
	in a SYSTAINER SYS 5 T-LOC	
	Universal cleaning set D36 UNI-RS-Plus suction hose	49770
	D 36 x 3.5 m-AS, curved hand tube D 36 HR-K, 3 extension	
	tubes D 36 VR-K, carpet nozzle D 36 BD300, crevice nozzle	
	D 36 FD, suction brush D 36 SP, upholstery nozzle D 36 PD, in a SYSTAINER SYS 5 T-LOC	
	Cleaning set for industrial use D 50 GS-RS suction hose	45477
	-	454//
	Ø 50 x 2.5 m, 2 extension tubes D 50 VR-K, floor nozzle	
	D 50 BD370, square nozzle D 50 QD, suction brush D 50 SP,	
	crevice nozzle D 50 FD, in carton	49769
	Masonry renovation cleaning set D36 RS-M-Plus curved hand	47/07
	tube D 36 HR-M, 3 extension tubes D 36 VR-M, carpet nozzle	
	D 36 TD, crevice nozzle D 36 FD, upholstery nozzle D 36 SP,	
	in a SYSTAINER SYS 2 T-LOC Floor cleaning set D 36 BD 370 RS-Plus curved hand tube	/07/0
	D 36 HR-M, 3 extension tubes D 36 VR-M, floor nozzle	49769
	D 36 BD 370, in a SYSTAINER SYS 2 T-LOC	

	Nozzles Brushes Package contents	Order no.
41	Nozzle and tube accessory storage	
	Set ZBA-D CT26/36 for CT/CTL/CTM 26/36, accessory storage	496369
	for nozzles with crevice nozzle D 36 FD-210, upholstery nozzle	
	D 36 PD, suction brush D 36 SP	
	ZBA-D CT26/36 for CT/CTL/CTM 26/36, for storage of 1 floor	496373
	nozzle D27/36 and up to 4 other nozzles	
	ZBA-D/R CT26/36/48 for CT/CTL/CTM 26/36/48, for storage	496370
	of curved hand tube, 3-piece extension tubes, floor nozzle and	
	up to four other nozzles	

	Filters Package contents	Order no.
42	Main filters In a box	
	HF-CT-MINI/MIDI for CT/CTL MINI, CT/CTL MIDI, qty. in pack: 1	456790
	HF-CT 26/36/48 for CT/CTL/CTM 26/36/48, qty. in pack: 1, not suitable for CT with AUTOCLEAN	496170
	High Performance HF-CT 26/36/48 for CT AC, cleaning- optimised main filter	496172
	HEPA HF-CT 26/36 for CT/CTL/CTM 26/36/48, HEPA class 13, qty. in pack: 1	496171
	HF-CTH 26/48 for CTH 26/48, qty. in pack: 1	498331
43	Wet filters	
	NF-CT MINI/MIDI for CT/CTL MINI, CT/CTL MIDI, qty. in pack: 1	456805
	NF-CT 26/36/48 for CT/CTL/CTM 26/36/48, qty. in pack: 1	496169

	Filter bags Package contents	Order no.
44	SELFCLEAN filter bag optimum utilisation of the filter bag capac and constant high suction power thanks to SELFCLEAN filter bag	
	qty. in pack: 5, in carton	
	SC FIS-CT MINI/5 for CT/CTL MINI	498410
	SC FIS-CT MIDI/5 for CT/CTL MIDI	498411
	SC FIS-CT 26/5 for CT/CTL/CTM 26	496187
	SC FIS-CT 36/5 for CT/CTL/CTM 36	496186
	SC FIS-CT 48/5 for CT/CTL/CTM 48	497539
45	Two-layer safety filter bag made from highly flexible non-wover	n filter
	bag and a 2nd layer of PE material, meets the requirements of do	ust
	class H, qty. in pack: 3, in carton	
	FIS-CTH 26/3 for CTH 26	497541
	FIS-CTH 48/3 for CTH 48	497542
46	Longlife filter bag made from high-strength, long-life, 3-ply non-woven	
	polyester, only for use when vacuuming non-hazardous dust,	
	qty. in pack: 1, in carton	
	Longlife FIS-CT 26 for CT/CTL/CTM 26	496120
	Longlife FIS-CT 36 for CT/CTL/CTM 36	496121
	Longlife FIS-CT 48 for CT/CTL/CTM 48	498506
47	Waste bag qty. in pack: 5, in carton	
	ENS-CT 26 AC/5 for CT/CTL/CTM 26 AC	496216
	ENS-CT 36 AC/5 for CT/CTL/CTM 36 AC	496215
	ENS-CT 48 AC/5 for CT/CTL/CTM 48 AC	497540

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