

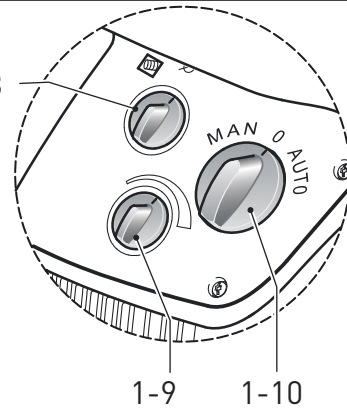
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CTH 26 E/a CTH 48 E/a

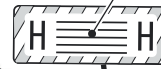


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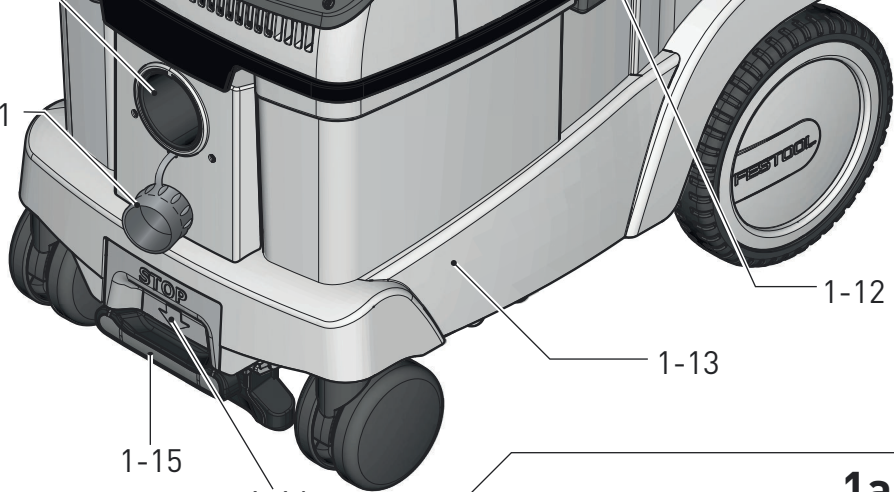
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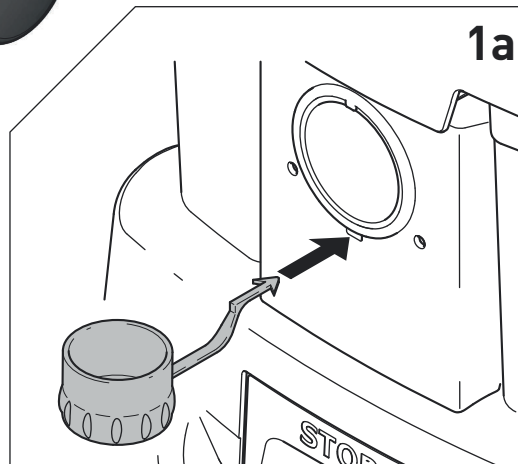
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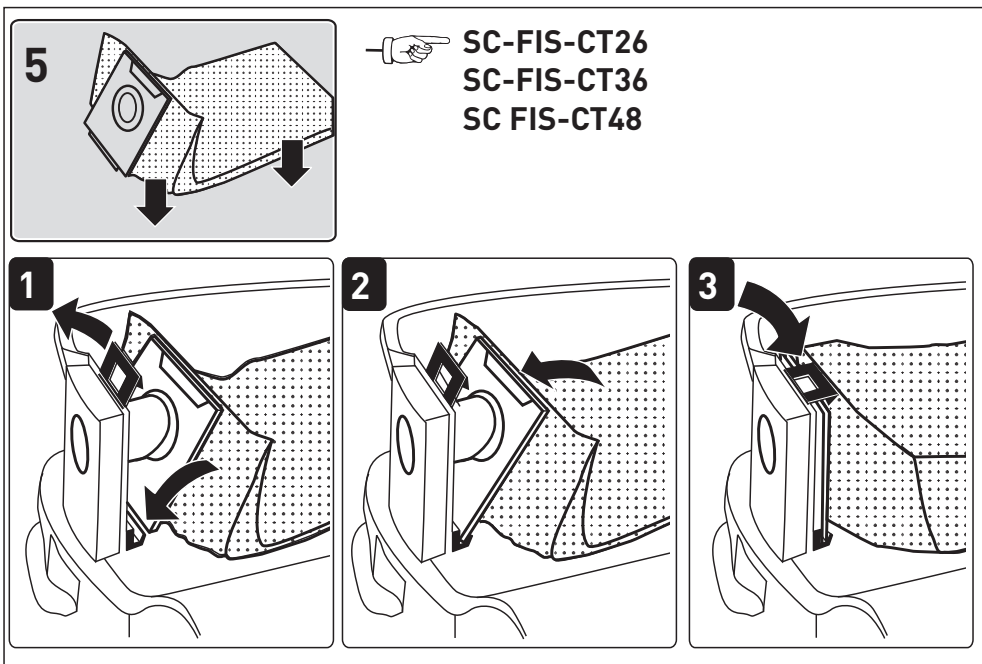
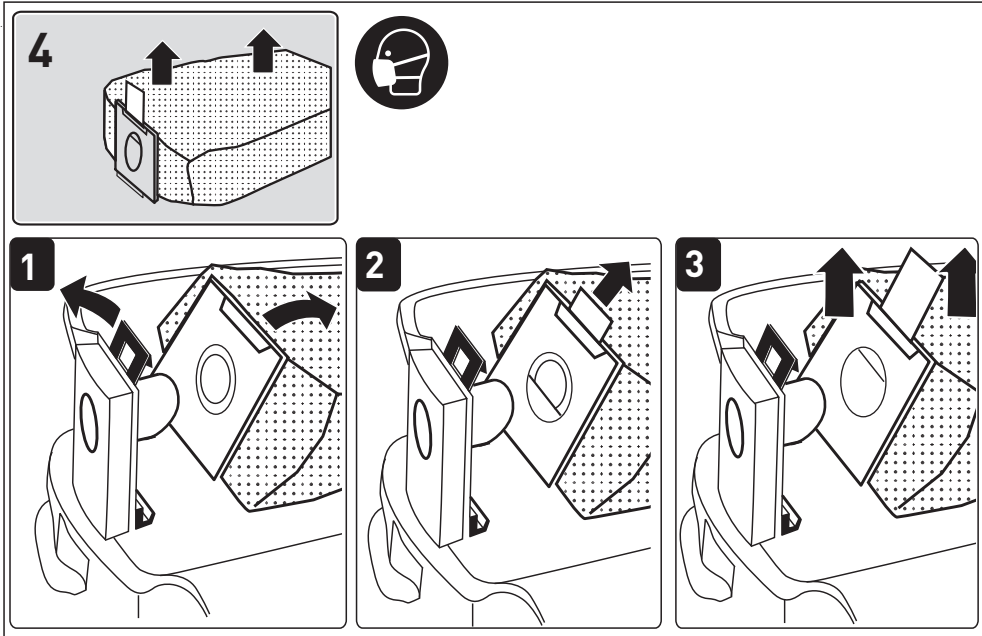
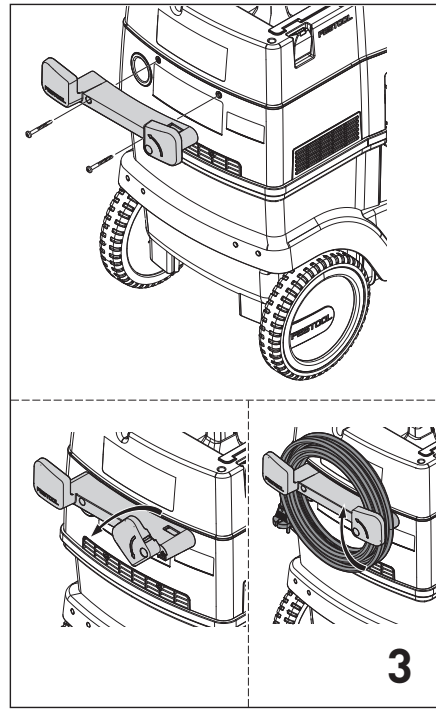
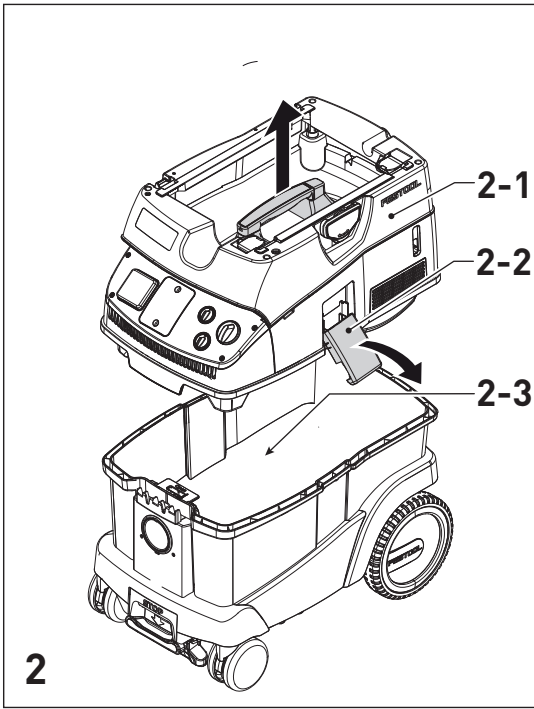
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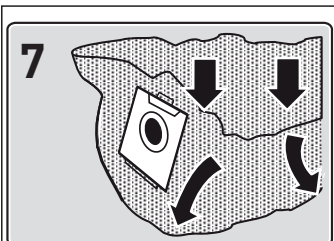
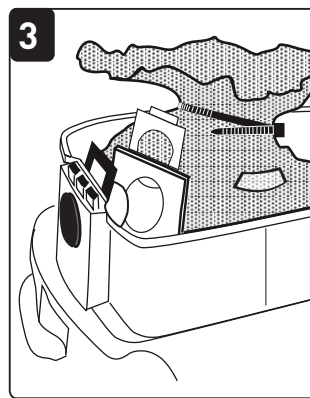
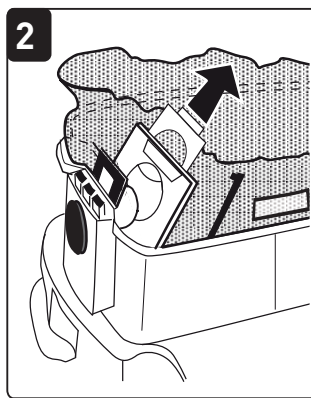
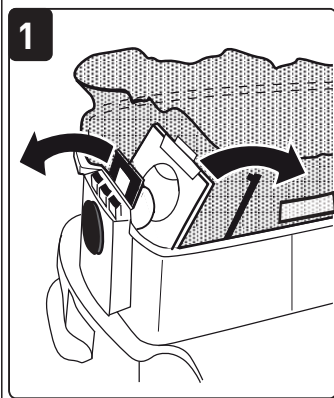
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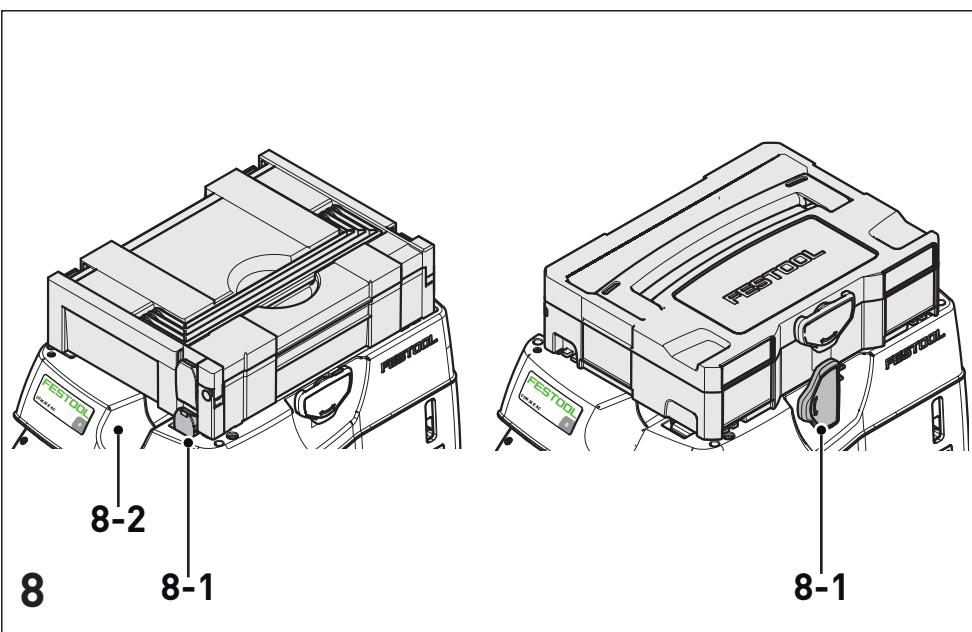
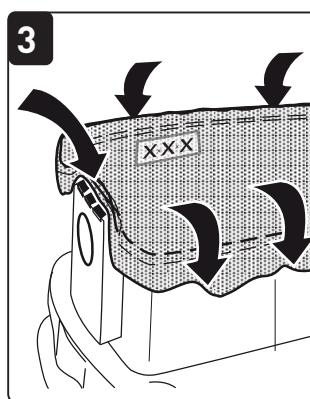
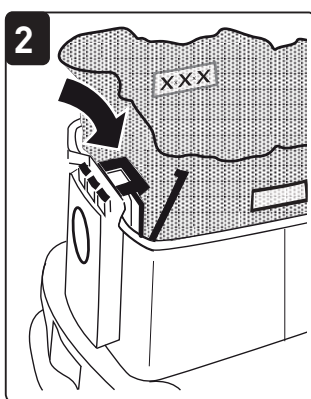
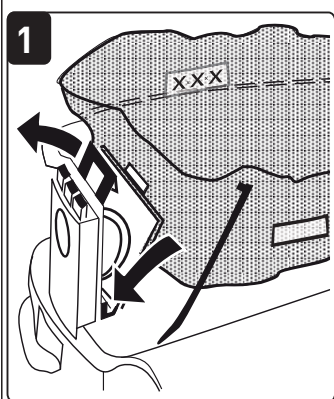
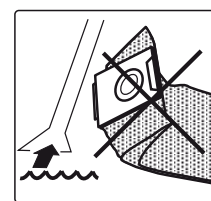
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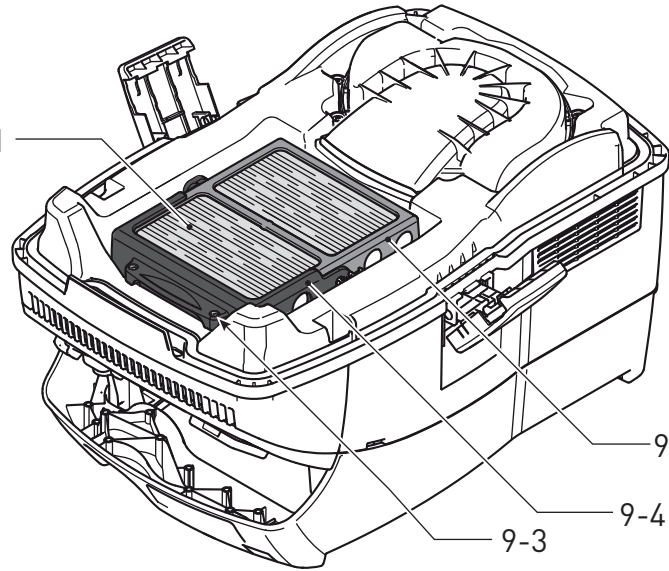



ENS-CT26
ENS-CT36
ENS-CT48





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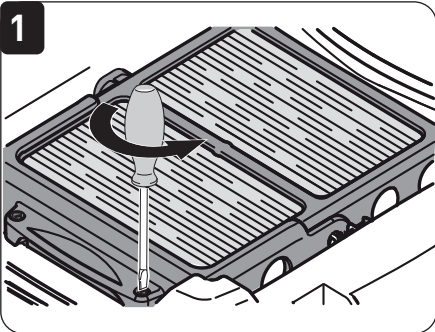


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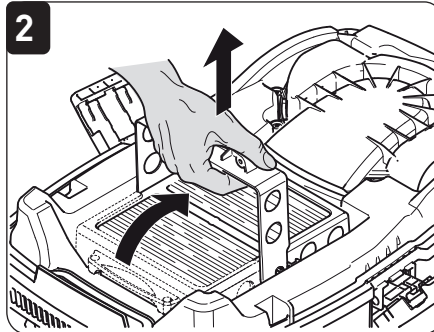
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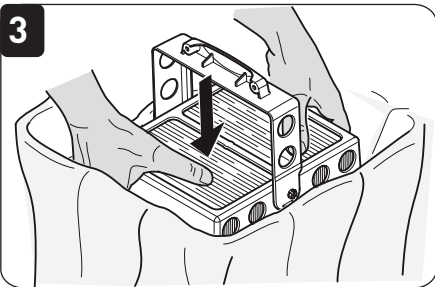
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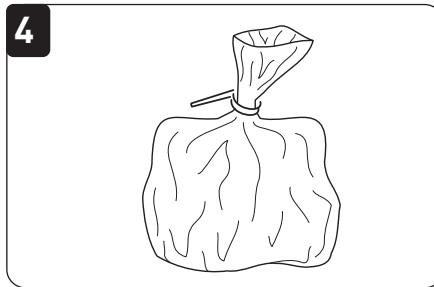
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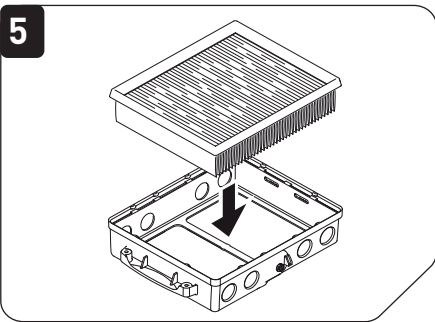
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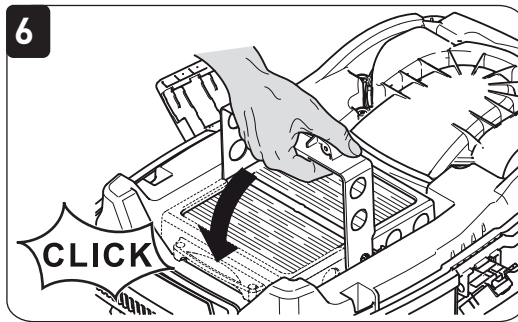
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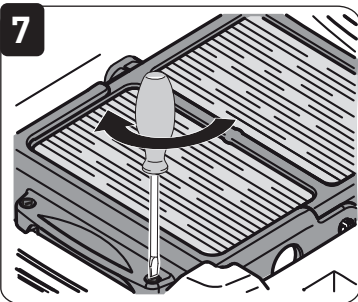
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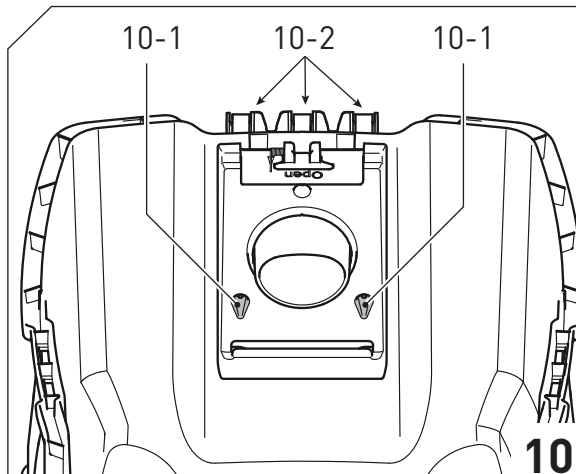
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Declaration of Conformity

We as the manufacturer **Festool GmbH, Wertstraße 20, 73240 Wendlingen, Germany** declare under our sole responsibility that the product(s):

Designation: **Mobile dust extractor**
Designation of Type(s): **CTH 26 E/a**
Serial number(s) ¹⁾: **10523105**

fulfills all the relevant provisions of the following UK Regulations:

- S.I. 2008/1597 Supply of Machinery (Safety) Regulations 2008
- S.I. 2016/1091 Electromagnetic Compatibility Regulations 2016
- S.I. 2012/3032 Restriction of the Use of Certain Hazardous Substances in Electrical and Electronic Equipment Regulations 2012

and are manufactured in accordance with the following designated standards:

- BS EN 60335-1:2012 + A2:2019
- BS EN 60335-2-69:2012
- BS EN 55014-1:2017
- BS EN 55014-2:2015
- BS EN IEC 61000-3-2:2019
- BS EN 61000-3-3:2013
- BS EN IEC 63000:2018

¹⁾ in the specified serial number range (S-Nr.) from 400000000 – 499999999



Place and date of declaration: Wendlingen, 07.10.2021

Signed on behalf of and in name of Festool GmbH


Markus Stark
Head of Productdevelopment


Ralf Brandt
Head of Productconformity

Absaugmobil Mobile dust extractors Aspirateurs	Seriennummer * Serial number * N° de série * (T-Nr.)
CTH 26 E/a	202403, 202404, 10523101, 10523105
CTH 48 E/a	202405

de EU-Konformitätserklärung. Wir erklären in alleiniger Verantwortung, dass dieses Produkt mit allen relevanten Anforderungen folgender EU-Richtlinien übereinstimmt, und folgende Normen oder normative Dokumente zugrunde gelegt wurden:

en EU Declaration of Conformity. We declare under sole responsibility that this product complies with all the relevant requirements in the following EU Directives, and following standards and normative documents were applied:

fr Déclaration de conformité de l'UE. Nous déclarons, sous notre seule responsabilité, que ce produit satisfait à toutes les exigences pertinentes des directives UE suivantes et repose sur les normes ou documents normatifs suivants :

es Declaración UE de conformidad. Declaramos bajo nuestra responsabilidad que este producto cumple todos los requisitos relevantes de las siguientes directivas de la UE y que se han tomado como base las siguientes normas o documentos normativos:

it Dichiarazione di conformità UE. Dichiariamo sotto nostra unica responsabilità che il presente prodotto sia conforme a tutti i requisiti di rilevanza definiti dalle seguenti Direttive UE e che siano stati applicati le seguenti norme o i seguenti documenti normativi:

nl EU-conformiteitsverklaring. Wij verklaren en stellen ons ervoor verantwoordelijk dat dit product volledig voldoet aan alle volgende EU-richtlijnen en volgende normen of normatieve documenten daaraan ten grondslag gelegd werden:

sv EU-försäkran om överensstämmelse. Vi förklarar på eget ansvar att denna produkt uppfyller alla relevanta krav enligt följande EU-direktiv och baseras på följande normer eller normgivande dokument:

fi EU-vaatimusten mukaisuusvakuutus. Vakuutamme yksinomaisella vastuulla, että tämä tuote täyttää seuraavien EU-direktiivien kaikki olennaiset vaatimukset ja se on seuraavien standardien tai standardiasiakirjojen mukainen:

da EU-overensstemmelseserklæring. Vi erklærer med eneansvar, at dette produkt er i overensstemmelse med alle relevante krav i følgende EU-direktiver, og at følgende standarder eller normative dokumenter danner grundlag for det:

nb EU-samsvarserklæring. Vi erklærer under eneansvar at dette produktet oppfyller alle relevante krav i følgende EU-direktiver og at følgende standarder eller normative dokumenter er blitt lagt til grunn:

pt Declaração de conformidade UE. Sob nossa inteira responsabilidade, declaramos que este produto está de acordo com todas as exigências relevantes das seguintes diretivas UE, tendo sido tomadas por base as seguintes normas ou documentos normativos:

ru Декларация о соответствии ЕС. Мы со всей ответственностью заявляем, что данная продукция соответствует всем применимым требованиям следующих Директив ЕС, стандартов и нормативных документов:

cs Prohlášení o shodě EU. Prohlašujeme s veškerou odpovědností, že tento výrobek splňuje všechny příslušné požadavky následujících směrnic EU a že byly použity následující normy nebo normativní dokumenty:

pl Deklaracja zgodności UE. Niniejszym oświadczamy na własną odpowiedzialność, że produkt ten spełnia wszystkie obowiązujące wymogi następujących dyrektyw UE, norm lub dokumentów normatywnych.

2006/42/EC, 2014/30/EU, 2011/65/EU

EN 60335-1:2012 + A11:2014 + A13:2017 + A1:2019 + A2:2019 + A14:2019,

EN 60335-2-69:2012, EN 55014-1:2017 + A11:2020, EN 55014-2:2015, EN IEC 61000-3-2:2019, EN 61000-3-3:2013, EN IEC 63000:2018



Unterzeichnet für und im Namen von/
Signed on behalf of and in name of/
Signé pour et au nom de

Festool GmbH

Wertstr. 20, 73240 Wendlingen, GERMANY
Wendlingen, 2021-10-07

Markus Stark
Head of Product Development

Ralf Brandt
Head of Product Conformity

* im definierten Seriennummer-Bereich (S-Nr.) von 40000000 - 49999999

in the specified serial number range (S-Nr.) from 40000000 - 49999999


dans la plage de numéro de série (S-Nr.) de 40000000 - 49999999

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1 Safety warnings

1.1 General safety instructions

 **WARNING! Read all safety warnings, instructions, illustrations and specifications provided with this tool.** Failure to follow all instructions listed below may result in electric shock, fire and/or serious injury.

Save all warnings and instructions for future reference.

- This appliance must not be used by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. **Children** need to be supervised to ensure they do not play with the appliance.
- **WARNING:** This device contains hazardous dust. Only specialists using suitable protective equipment in accordance with these operating instructions may perform emptying and maintenance tasks, including emptying the dust collection container. Never operate the device without the complete filtration system.
- Always use suitable protective equipment!
- If intact following a visual inspection, work in a dry environment according to instructions!
- **Risk of explosion and fire: Do not absorb:**
 - Sparks or hot dust;
 - Combustible or explosive materials (e.g. magnesium, aluminium, petrol, diluting agents – with the exception of wood);
 - Aggressive materials (e.g. acid, alkaline solutions, solvents);
 - Chemically reactive materials, which lead to the generation of heat, acids/bases, gases, etc. (e.g. reactive 2-component materials, aluminium and water).

- Observe all national safety regulations as well as the material manufacturer's specifications!
- Always use the socket on the machine for the purpose specified!
- Do not pull the plug from the socket by the cable.
- Check the plug and the cable regularly and should either become damaged, in order to avoid a hazard, have them replaced by an authorised after-sales service workshop.
- Do not lift or transport using a crane hook or lifting gear!
- This machine must not be used by people who might have a particularly adverse reaction to an electric shock (e.g. **people with cardiac pacemakers**), because the possibility of the machine building up a static charge cannot be excluded.
- Use only the original Festool suction hose.
- **Pay attention to the work environment and watch out for your own safety and the safety of others when transporting or working with the machine.**
In this way, you can for example prevent tripping hazards caused by the suction hose or mains cable.
- **Keep packaging film away from children.**
There is a risk of suffocation.

1.2 Extracting asbestos dust









After the extractor is used to extract asbestos dust in a sealed-off area, it can no longer be used in the white area. Exceptions are only permitted if the asbestos dust extractor has been completely decontaminated by an approved specialist. This must be recorded in writing and signed by the approved specialist.

Fixed filters may only be replaced in suitable areas (e.g. decontamination stations) by an approved specialist.



The applicable national regulations (for example TRGS 519) may contain further provisions that regulate or restrict the application areas of the mobile dust extractor and which must be observed when extracting dust containing asbestos particles.

2 Symbols

-  Warning of general danger
-  Risk of electric shock
-  Read the operating manual and safety warnings.
-  Wear a dust mask.
-  Do not dispose of it with domestic waste.
-  Caution! Contains asbestos!



Electrical outlet module with automatic switch-on



≤ 0.1 mg/m³ (dust class H)

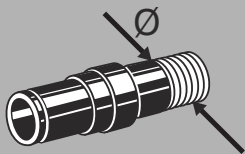

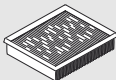


UKCA marking: The United Kingdom Conformity Assessed symbol is a marking for products being placed on the market in the United Kingdom. It is a manufacturers indication that the product is in conformance with the relevant regulations in the UK.

3 Technical data

Mobile dust extractors		
Power consumption		350 - 1000 W
Maximum appliance socket connected load	EU	2400 W
	CH, DK	1100 W
	GB 230 V/ 110 V	1800 W/ 500 W
Max. suction capacity (air), turbine ^[3]		234 m ³ /h (3900 l/min)
Max. vacuum, turbine ¹		24000 Pa
Filter surface area		6318 cm ²
Suction hose		D 27 / 32 mm x 3,5 m AS
Length of the net cable		7,5 m
Sound pressure level as per EN 60704-2-1 / Uncertainty K		71 dB(A) / 3 dB
Protection category		IP X4
Container capacity	CTH 26 E/a	26 l
	CTH 48 E/a	48 l
Dimensions L x W x H	CTH 26 E/a	630 x 365 x 540 mm
	CTH 48 E/a	740 x 406 x 1005 mm
Weight	CTH 26 E/a	13,9 kg
	CTH 48 E/a	18,8 kg

[3] The suction capacity and vacuum are dependent on the selected hose diameter. For more information please refer to page 7.


		Minimum volume flow	
		[m ³ /h]	[l/s]
			
21 mm		25	6.9
27 mm/IAS		41	11.4
32 mm		58	16.1
36 mm		73	20.3
42 mm		100	27.8
50 mm		141	39.2
		CTH 26 E	CTH 48 E
	FIS-CTH (3x) (L, M, H ^[4])	497541	497542
	HF-CT H	498995	498995

4 Intended use

The mobile dust extractor is designed for extracting hazardous dust with limit values corresponding to dust class 'H' in accordance with EN 60335-2-69, including wood and paint dust.

The mobile dust extractor is suitable for extracting dust containing carcinogenic and pathogenic particles as well as asbestos dust.

The mobile dust extractor is suitable for heavy-duty applications and industrial use in accordance with EN 60335-1 and EN 60335-2-69.

 The user is liable for improper or non-intended use.

5 Machine features

The specified illustrations appear at the beginning of the Operating Instructions.

- [1-1]** Sealing plug
- [1-2]** Intake opening
- [1-3]** Module slot
- [1-4]** Appliance socket
- [1-5]** Hose store
- [1-6]** Handle

- [1-7]** SysDoc
- [1-8]** Hose diameter setting
- [1-9]** Suction power adjuster
- [1-10]** Switch
- [1-11]** Warning sticker
- [1-12]** Locking clip
- [1-13]** Dust container
- [1-15]** Brake

6 Operation



WARNING

Unauthorised voltage or frequency!

Risk of accident

- ▶ The mains voltage and the frequency of the power source must correspond with the specifications on the machine's name plate.
- ▶ In North America, only Festool machines with the voltage specifications 120 V/60 Hz may be used.

[4] EN 60335-2-69: dust class

6.1 Initial commissioning

- ▶ Open the locking clips [2-2] and remove the top section of the machine [2-1].
- ▶ Remove the accessories from the dirt trap [2-3] and the packaging!
- ▶ Cover the text field of the warning sign [1-11] with the supplied adhesive label in your country's language.
- ▶ Insert the plug [1-1] at the cover plate (see figure [1a]).
- ▶ Place a filter bag or safety filter bag in the dirt trap in line with legal requirements (see section 7.7, 7.8).
- ▶ Replace the top section [2-1] and close the locking clips [2-2].
- ▶ Attach the cord holder to the reverse of the mobile dust extractor (see figure [3]).
- ▶ Connect the suction hose to the machine.

6.2 Switching on/off

- ▶ Insert the mains plug into an earthed socket.



WARNING

Risk of injury from tools starting up unexpectedly

- ▶ Before setting the switch to the "AUTO" or "MAN" position, make sure that the connected tool is switched off.

The switch [1-10] serves as an on/off switch.

"0" switch position

Appliance socket [1-5] is disconnected from the power, mobile dust extractor is switched off.

"MAN" switch position

Appliance socket [1-5] is connected to the power, the mobile dust extractor starts.


"Auto" switch position

Appliance socket [1-5] is connected to the power, the mobile dust extractor starts when the connected tool is switched on.

7 Settings

7.1 Adjusting the hose diameter

- ▶ Adjust the hose diameter adjuster [1-8] to match the diameter of the connected hose.

 This ensures that the air speed in the extractor hose is measured correctly (see section "Volumetric flow monitoring").

7.2 Connecting electric power tools



WARNING

Risk of injury

- ▶ Observe the maximum appliance socket connected load (see chapter "Technical data")
- ▶ Switch off the electric power tool.
- ▶ Connect the electric power tool to the appliance socket [1-4].

7.3 Connecting pneumatic tools



WARNING

Risk of injury

- ▶ Switch off the air tool.

If the compressed air module [1-3] (496141) is installed, the automatic switch-on function of the mobile dust extractor also works in combination with pneumatic tools.

We also recommend installing the VE service unit (495886). The service unit filters and lubricates the compressed air and enables an adjustment of the air pressure. An IAS adapter (454757) is available to connect Festool pneumatic tools to the IAS system.

The operating pressure of the tool must be 6 bar for the automatic switch-on unit to function correctly.

7.4 Adjusting the suction power

- ▶ at the rotary knob [1-9].


7.5 Applying the brake

Folding out the black brake lever [1-15] prevents the mobile dust extractor from rolling. To achieve this, lift the front end of the mobile dust extractor slightly and push the black brake lever downwards until it latches into place. Push the green lever [1-14] to release.

7.6 Temperature cut-out

A temperature cut-out switches the mobile dust extractor off when it reaches a critical temperature to prevent overheating.

- ▶ A temperature cut-out switches the mobile dust extractor off when it reaches a critical temperature to prevent overheating.
- ▶ Switch off the mobile dust extractor, allow to cool for about 5 minutes then switch on again.


 Not possible to switch on: contact Festool service workshop.

7.7 Changing the filter bag (SC-FIS-CT26/48)

Removing the filter bag [4]

- ▶ Open the locking clips [2-2] and remove the top section of the machine [2-1].
- ▶ Remove the filter bag.
- ▶ Dispose of the used filter bag in accordance with statutory regulations.
- ▶ Clean the dust container [2-3].

Inserting the filter bag [5]

- ▶ Insert a new filter bag (SC-FIS-CT26/48) in the inlet port of the dust container and interlock it. **Important:** be aware that the locking engages.
-  Make sure that the filter bag is not pinched between the top and bottom sections.
- ▶ Replace the top section [2-1] and close the locking clips [2-2].

7.8 Changing the safety filter bag (FIS-CTH 26/48)



Always use the safety filter bag for absorbing Class H dust.

Removing the safety filter bag [6]

- ▶ Close off the extractor opening [1-2] using the sealing plug [1-1].
- ▶ Open the locking clips [2-2] and remove the top section of the machine [2-1].


- ▶ Knock the material of the plastic bag upwards and close the lateral openings with the adhesive tabs.
- ▶ Close the plastic bag around the filter bag using the cable ties supplied.
- ▶ Remove the safety filter bag
- ▶ Dispose of the used safety filter bag in accordance with statutory regulations.
- ▶ Clean the dust container [2-3].

Inserting the safety filter bag [7]

- ▶ Insert a new safety filter bag (FIS-CTH 26/48) on the inlet nozzle of the container and lock in position. **Important:** Ensure the lock is snapped in.
- ▶ Place the plastic bag over the edge of the container. The lateral openings on the safety filter bag must be positioned inside the dirt trap.



Ensure the contacts are [10-2] free.

-  Make sure that the filter bag is not pinched between the top and bottom sections.
- ▶ Replace the top section [2-1] and close the locking clips [2-2].

7.9 Volumetric flow monitoring

For safety reasons, an acoustic warning signal sounds if the air speed in the suction hose falls below 20 m/s.

Possible causes	Solution
Value set on the suction power adjustment [1-9] is too low.	Set the suction power adjustment to a higher value (see section 7.4).
Rotary knob [1-8] not set to the correct hose diameter.	Set the correct suction hose diameter (see section 7.1).
Suction hose blocked or kinked.	Eliminate the block or straighten the hose.
Filter bag full.	Insert a new filter bag (see section 7.1).
Dirty main filter.	Change the main filter (see section 9.1).
Electronic monitoring malfunction.	Have the fault rectified by a Festool service workshop.

8 Working

8.1 Handling

Hose holder: After finishing work, you can feed the suction hose through the opening [8-2] and place it in the hose holder.

SysDoc Systainer storage area: A Systainer can be fastened to the storage area with the four slides or the T-Loc lock [8-1].

8.2 Extracting dry materials



CAUTION

Hazardous dust

Damage to the respiratory passage

- ▶ Always use a safety filter bag and an appropriate main filter when extracting hazardous materials.
- ▶ Do not use the machine if the volumetric flow monitoring function is inactive.



When extracting large quantities of oak or beech wood dust or dust that exceeds the permitted limit values, only extract from a single machine (electric or air tool).

Observe the following when extracting dust generated by operating electric power tools: If the exhaust air is discharged back into the room, the **air renewal rate L** within the room must be sufficient. The volume of air discharged back into the room must not exceed 50% of the fresh air volume flow (room volume $V_R \times$ air renewal rate L_W). Observe all the relevant regional regulations.

Remember: A moist main filter clogs more quickly when extracting dry materials. Therefore, dry the main filter before extracting dust or replace the damp filter with a dry one.

8.3 The antistatic system

Friction inside the extraction hose causes static electricity to develop during extraction. Operating personnel may receive unpleasant electric shocks while working. The mobile dust extractor is fitted with an antistatic system as standard to discharge any static electricity that may develop. However, always use the enclosed antistatic extraction hose.

8.4 After finishing work



Pull the plug from the socket when the machine is not in use and prior to maintenance and cleaning work.

- ▶ Switch off the mobile dust extractor and pull out the mains plug.
- ▶ Wind up the mains power cable.
- ▶ Empty the dirt trap.
- ▶ Close off the extractor opening **[1-2]** using the sealing plug **[1-1]**.



WARNING

Hazardous dust

Damage to the respiratory passage

- ▶ Wipe down the mobile dust extractor and clean all accessories thoroughly using the extractor (inside and out) before removing from the working area.
- ▶ Parts that you were not able to clean thoroughly must be sealed in an airtight plastic bag prior to transportation.
- ▶ Wear a dust mask!



The machine shall be stored indoors only.

- ▶ Place the mobile dust extractor in a dry room inaccessible to unauthorised users.

Observe for dust reduced transport:

- ▶ Observe for dust reduced transport:
- ▶ Ensure a secure fixation during transport.



Only transport the appliance with closed sealing plug.

9 Service and maintenance



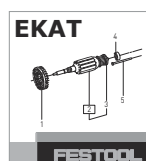
WARNING

Risk of injury, electric shock

- ▶ Always pull the mains plug from the socket before performing any servicing and maintenance work.
- ▶ All maintenance and repair work which requires the motor housing to be opened should always be carried out by an authorised service workshop.



Customer service and repairs must only be carried out by the manufacturer or service workshops: Find the nearest address at: www.festool.com/Service




Always use original Festool spare parts. Order no. at: www.festool.com/Service
Damaged safety devices and components must be properly repaired or replaced in a recognised specialist workshop, unless otherwise indicated in the operating manual.

Observe the following information:

- Dust-related inspection (e.g. for filter damage, tightness of the machine and function of the control devices) by the manufacturer or an instructed person at least once a year.
- In addition, the effectiveness of the machine's filter should be tested at least annually or more frequently, as may be stipulated in national regulations. The test procedure that can be used to test the machine's effectiveness is specified in EN 60335-2-69 AA.22.201.2. If the machine fails the test it must be repeated with a new main filter.
- Dispose of components that cannot be cleaned. Use impermeable bags to do so. Observe the applicable disposal provisions!
- Provided maintenance personnel or other persons in the vicinity are not endangered, the user must dismantle and clean the machine prior to performing maintenance work. Appropriate precautionary measures include decontaminating the machine prior to disassembly, making provisions for locally filtered forced ventilation at the location of machine disassembly, cleaning the maintenance area and appropriate personal protective equipment.

**Information on sending devices to the repair workshop**

-  Contact the repair workshop before sending any devices in order to clarify any potential hazards related to extracted hazardous substances. Where applicable, the repair workshop will send you a special plastic bag.
- Pay attention to the following information, which is intended to protect persons during transportation and in the repair workshop:
- ▶ Clean the device thoroughly (inside and out).
 - ▶ Remove the filter/disposal bag.
 - ▶ Where applicable, pack the device in the plastic bag that has been provided so that it is air-tight.
 - ▶ Attach a list of the extracted hazardous substances on the outside of the air-tight packaging.

9.1 Changing the filter element**WARNING****Dust raised during changing filter bag and main filter**

- ▶ Wear a dust mask!
- ▶ If you are disposing of asbestos, wear disposable clothing.

**WARNING****Risk of injury**

- ▶ Do not reuse the essential filter element after removal out of the machine.

NOTICE**Motor damage**

- ▶ Never operate the extractor without a filter element fitted as the motor may become damaged.
- ▶ Open the locking clips **[2-2]** and remove the top section of the machine **[2-1]**.
- ▶ Turn the top section of the machine so that the main filter **[9-1]** is facing upwards (Fig. **[9]**).
- ▶ Remove the two safety bolts **[9-3]** on the lever **[9-4]** using a screwdriver.
- ▶ Fold over the lever **[9-4]** and remove the retainer **[9-2]** with the main filter.
- ▶ Insert the retainer with the main filter in the safety bag supplied.
- ▶ Remove the main filter from the retainer.
- ▶ Remove the retainer from the safety bag.
- ▶ Close and dispose of the safety bag in accordance with statutory regulations.
- ▶ Clean any dust deposits from the area behind the main filter.
- ▶ Insert a new main filter in the frame.
- ▶ Insert the retainer **[9-2]** with the main filter and fold over the lever **[9-4]** until it engages in position.
- ▶ Tighten the safety screws **[9-3]**.
- ▶ Replace the top section **[2-1]** and close the locking clips **[2-2]**.

9.2 Emptying the dirt trap

The dirt trap **[2-3]** can be emptied once the top section has been removed.

- ▶ Regularly clean the level sensors after the dust extraction **[10-1]** using a soft cloth and check them for damage.

10 Accessories

The order numbers for the accessories and filters can be found in the Festool catalogue or on the Internet at "www.festool.com".

10.1 Modules

The following modules for upgrading the mobile dust extractor are available in the accessories programme. Modules must be fitted to the module slot **[1-3]** by an authorised service workshop:

- Compressed air module,
- Socket module with permanent power supply,
- Socket module with automatic switch-on unit (not suitable for GB 110 V version),
- Energy box module (EAA) for using the automatic switch-on unit on the EAA.

You can find more detailed information on the modules at "www.festool.com".

11 Environment



Do not dispose of the device in the household waste! Recycle devices, accessories and packaging. Observe applicable national regulations.

EU only: In accordance with the European Directive on waste electrical and electronic equipment and implementation in national law, used power tools must be collected separately and handed in for environmentally friendly recycling.

Information on REACH: www.festool.com/reach

12 General information

Imported into the UK by

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