

Festool CTM 26 E FS - Dust Extractor CTM 26 M Class



Product Description

Features

- Guarantees efficient dust and chip extraction, extremely important for sawing, sanding or routing work on site or in the workshop
- Compact and lightweight, it's clever flat filter design maximises the volume of dust that can be held while maintaining high suction power.
- Suction power is adjustable and the switch on/shut off function allows the extractor to turn on automatically when required and turn off when not.
- Approved for dust class M, and with the option of fitting air modules, Festool's CTM 26 promises healthy, dust free working conditions at every job.
- Festool dust extractors are fitted with a circuit breaker for safety when a connected load of 1200 watts is exceeded.
- Some tools that draw higher wattage can trigger the circuit breaker and if initiated requires the reset button above the socket to be pushed in and reset.
- When requiring to use larger wattage tools with dust extraction it is recommended the tool is operated off a separate outlet and a Bluetooth system can then be used to switch the dust extractor on and off as required.
- When using tools it is recommended you always use the correct consumable for best results as even lower wattage tools can trip the circuit breaker if the system isn't matched to the application. (e.g.: saw blade not matched to material)
- Machine compatible - Festool dust extractors have integral automatic electronic switch on/shut off functionality and a smooth delay start up to avoid power surges.
- Maximum utilisation - The flat filter design allows the filter bag to unfold easily and expand to use almost 100% of its capacity. Hold more dust in a more compact extractor.
- High suction power - Super strong and yet super small, the high power turbine provides considerable higher suction power but takes up very little room.
- Bluetooth® technology - Can be retrofitted with the Bluetooth® module to allow the extractor to be controlled via the remote control on the suction hose and started automatically when a Festool cordless tool with Bluetooth® battery pack is switched on.
- Quick attachment - Tool and accessory systainers and Festool's Work Centre can be securely attached via the Sys-Dock system. Transport all your tools at once, effortlessly and efficiently.
- Safe storage - The hose garage and cord holder keep the suction hose and mains cable tidily stored, eliminating tripping hazards. The locking brake and large wheels ensure complete stability.
- Antistatic Function - Dust extractors and tools with antistatic function to prevent static buildup when working.
- Electronic - Speed control for adjusting to the working material.
- Smooth Sleeve Hose - With a smooth exterior which allows it to slide over surfaces perfectly
- CLEANTEC Connection System - Integrated bayonet fitting as the connecting element between the extractor and the tool.
- FlowDetect - Health protection flow sensor which monitors a minimum air speed of 20m/sec and issues a warning if the air speed falls below that value.

Includes

- CTM 26 Dust Extractor
- Self Cleaning Filter Bag
- Antistatic Smooth Suction Hose D27 x 3.5 m
- Floor Nozzle Set 27 mm / 36 mm
- Plastic Curved Hand Tube 36 mm
- Plastic Tube Set 36 mm
- Cover for Intake Manifold
- Integrated Hose Garage
- SYS-Dock with T-LOC Function
- Cable Wrap
- Tool Manual

Applications

- Workshop and on site cleaning
- Automatic operation with power tools
- Wet and dry extraction
- Work centre and Systainer transport

Specifications

- Maximum Airflow (litres per minute): 3,900 l/min
- Maximum Vacuum (Pa): 24,000 Pa
- Filter Surface Area (cm²): 6,318 cm²
- Container/Filter Bag Capacity (litres): 26 L / 24 L
- Power Consumption (W or kW): Maximum 1200 W
- Dust Approval Rating: Dust Class M - medium risk dust such as mineral and wood dust
- Mains Cable: Rubber Insulated
- Mains Cable Length (m): 7.5 m
- Dimensions - L x W x H (mm): 630 mm x 365 mm x 540 mm
- Weight (kg): 13.9 kg