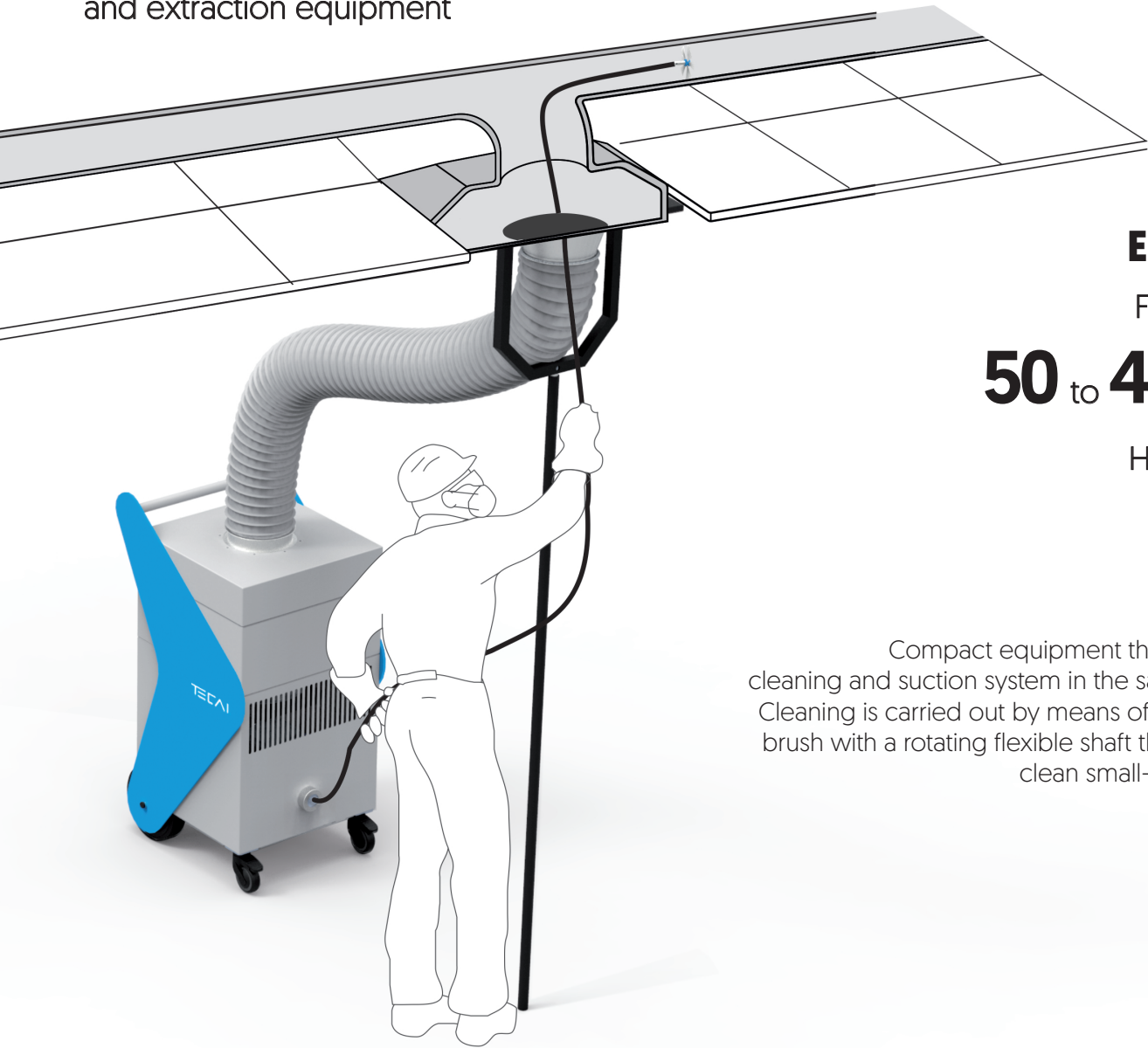


venet

Ventilation and air-conditioning duct cleaning
and extraction equipment



ELECTRIC
For ducts of
50 to 400 mm
Hose lenght
10 m

Compact equipment that integrates a
cleaning and suction system in the same machine.
Cleaning is carried out by means of a mechanical
brush with a rotating flexible shaft that allows it to
clean small-section ducts.

INCLUDED ACCESSORIES ▼

		
VACUUM HOSE. Ø160 mm, 3,33 m of length AC3101319	ADAPTER HOSE DUCT. Ø160 mm AC3101404	FLEXIBLE SHAFT WITH BAG. 10 m. Ø50-250 mm AC3303614
		
F7 AND H13 FILTERS. 400 X 400 X 21. 1 unit. 400 X 400 X 46. 1 unit.	REMOTE CONTROL. AC3303605	NYLON BRUSH. Ø250 mm, CP4000250

OPTIONAL ACCESSORIES ▼

		
PACK FINE NYLON BRUSHES. Ø300 350 400 mm CP2103040	PACK NYLON SQUARE DUCT BRUSHES. Ø300 350 400 mm CP2104055	FLEXIBLE SHAFT. 15 m. Ø300-400 mm AC3303615

CONSUMABLES ▼

		
F7 FILTER. 400 x 400 x 21. x unids AC1300007	H13 HEPA FILTERS. 400 x 400 x 46. x unids AC1300013	NYLON BRUSH. Ø250 mm, CP4000250

TECHNICAL FEATURES **venet**

Maximum power equipment:	230V-110V / 50 - 60Hz 0,7 kW // 0,94 HP
Maximum power consumption:	3 A
Suction power:	0,27 kW
Maximum suction flow rate:	1600 m³/h
Maximum depression:	600 Pa
Operating point:	1000m³/h a 450 Pa
Filtration level 1:	F7
Filtration level 2:	H13
Degree of separation:	>99 %
Aspiration hose:	Ø160 mm // 3 m / 9,84 ft
Brushing power	0,25kW
Brushing speed:	Adjustable 0 - 1000 rpm
Direction of rotation:	Right / Left
Control system:	Electric
Control panel:	Membrane keyboard
Brushing shaft:	Ø10 mm // 10 m / 32,8 ft
Noise level:	72 dB
Main materials:	Painted steel and HDPE
Dimensions: [L x W x H]	530 x 481 x 926 mm 20,87 x 18,94 x 36,46 inches
Weight:	50 kg // 110,2 lb