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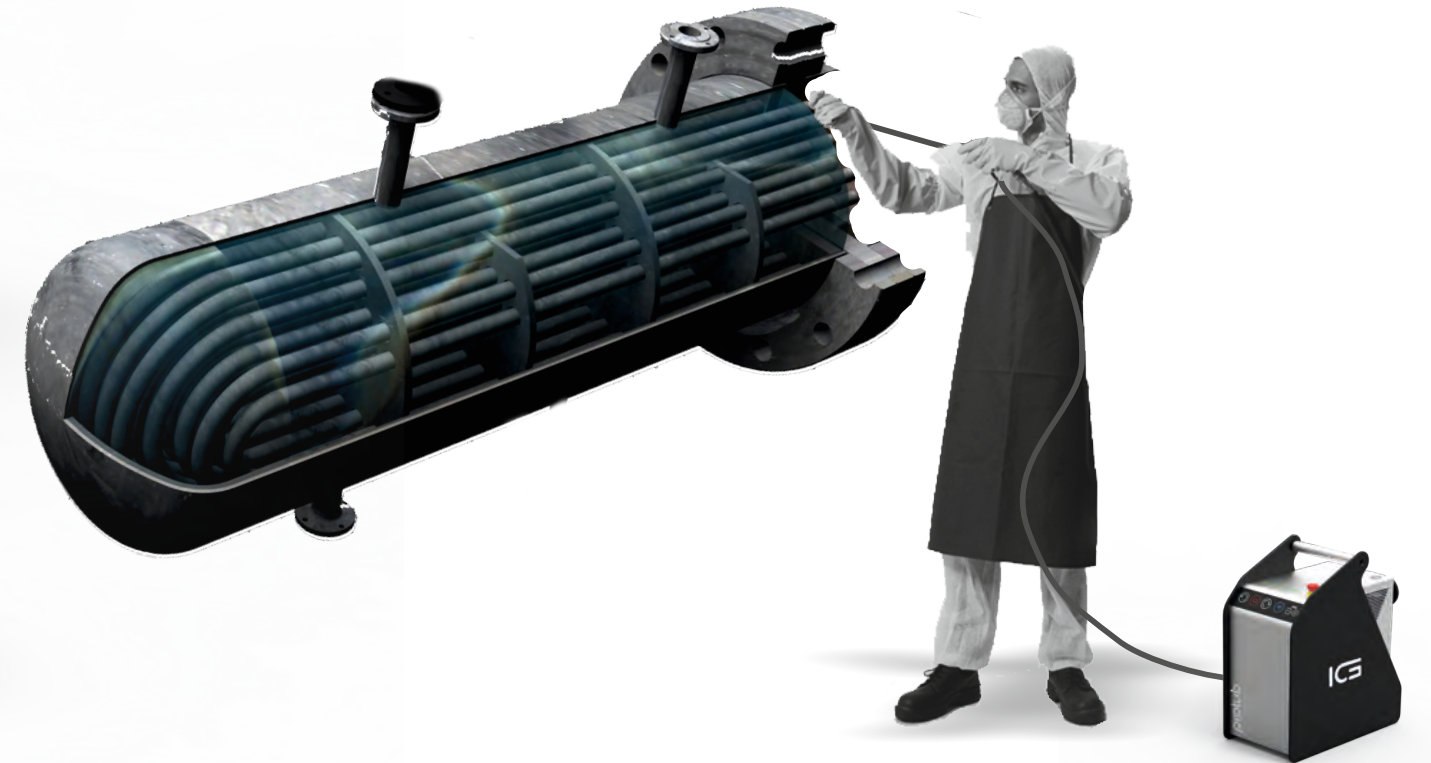
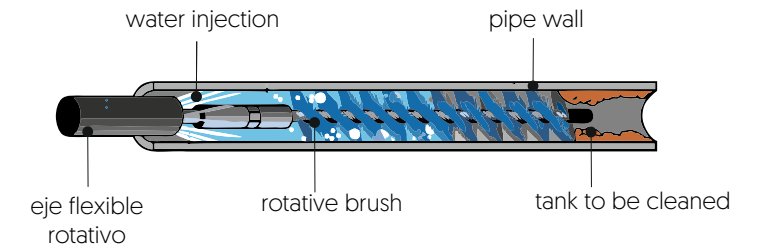
Chimney sweeping cleaning system, and tube cleaning in heat exchange equipment

It is the ideal tool for chimney sweeps, for efficient and effortless disposal, soot and solid particles, which are produced during the combustion of pellets, wood or coal, thus avoiding fire or contamination by carbon monoxide. This brushing equipment mechanical by means of a flexible rotating axis, it has brush rotation speed control, it is very portable and lightweight, small size for carry in one hand.



EXCHANGER TUBE CLEANING

A heat exchanger is designed to transfer heat between two tubular media, through which fluids pass, leaving behind incrustations of dirt. It is essential to keep the interior of these tubes clean for optimum performance and to avoid economic losses.



CHIMNEY SWEEPING

Soot and other solid particles, produced during combustion in stoves, boilers and fireplaces, are deposited on the walls of the flue pipes. These deposits reduce the chimney's draught, and increase consumption, since they cause a decrease in the performance of these equipments and increase fuel consumption. In addition, a dirty duct produces bad odors and increases the risk of fire.



sweepvac

Soot vacuum cleaner in combustion chimneys.



APPLICATIONS ▼



OPTIONAL ACCESSORIES ▼



WRIST REMOTE CONTROL.

AC3303605

ROTARY AXIS of Ø 10 mm
For brushes from Ø 30 to 400 mm

AC3303607

ROTARY AXIS of Ø 6 mm
For brushes from Ø 12 to 20 mm

AC3303606

CONSUMABLES ▼

EXCHANGERS ▼		
	<p>NYLON BRUSH PACK</p> <p>Axis Ø 6 mm : Ø12, 14, 16, 18 and 20 mm CP2080034</p> <p>Axis Ø 10 mm: Ø30, 40, 50, 60, 70 and 80mm CP2080037</p>	<p>STEEL BRUSH PACK</p> <p>Axis Ø 6 mm: Ø12, 14, 16, 18 and 20 mm CP2080036</p> <p>Axis Ø 10 mm: Ø30, 40, 50, 60, 70 and 80mm CP2080038</p>
CHIMNEYS ▼		
	<p>NYLON BRUSH PACK</p> <p>Axis Ø 10 mm: Ø100, 150, 200, 250, 300 and 400 mm CP2080039</p>	<p>STEEL BRUSH PACK</p> <p>Axis Ø 10 mm: Ø100, 150, 200, 250, 300 and 400 mm CP2080040</p>

TECHNICAL FEATURES

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Power supply	220 V - 50 Hz 110 V - 60 Hz
Engine power supply	1 HP
Shaft rotation	Left right
Rotation speed of the shaft	0 to 900 r.p.m.
Control system	Electrical
Structure Material	Stainless steel and PEHD
Flexible rotor shaft length	10 and 15 meters
Dimensions [L x W x H]	215 x 357 x 393 mm 8,5 x 14 x 3.6 inch
Weight	14 kg 31 lb

