visioair

Compressed-Air Duct Cleaning Equipment

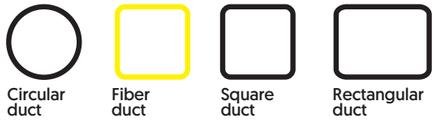
VISIOAIR is designed to remove accumulated dirt from HVAC and ventilation systems quickly, safely, and efficiently. It is up to **40% faster than a traditional duct brushing system.**

Its perimeter cleaning technology generates a high-powered air sweep that acts on the inside of the duct, facilitating the extraction of particles and debris. The system **enables real-time visual monitoring of the process, recording of the intervention, and verification that the cleaning has been carried out correctly.**

It adapts to all types of ductwork, regardless of size, shape, or material. This versatility makes it a particularly suitable solution for duct cleaning companies, HVAC specialists, and **Facility Services providers working in large facilities who need to clean more ductwork in less time**.



APLICATIONS







MAIN BENEFITS

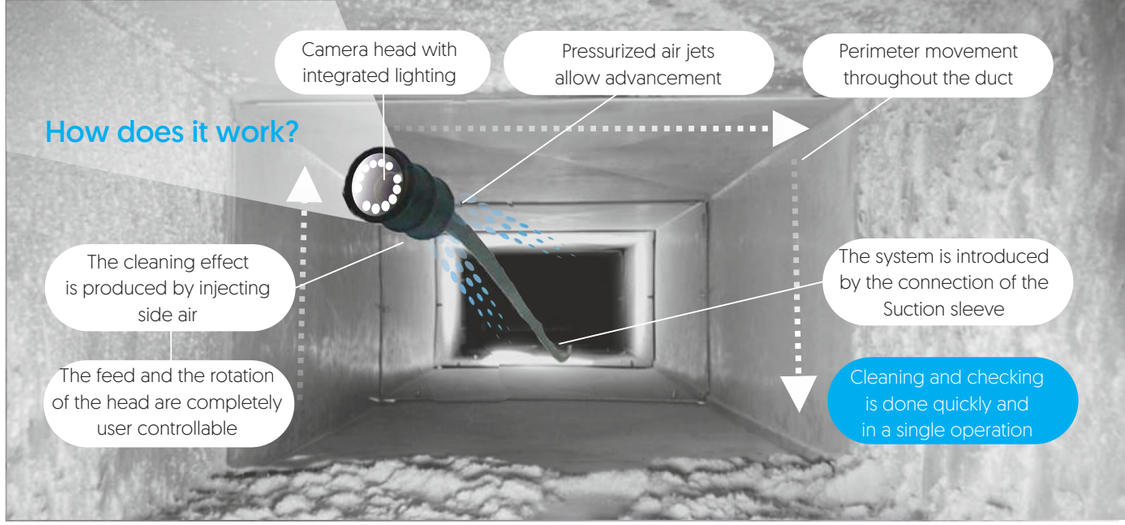
Faster operation	Enables duct cleaning up to **40% faster than conventional brushing equipment.**
Perimeter cleaning	The high-powered airflow acts on the inner perimeter of the duct.
Increased productivity	Access to the duct is from the same location as the vacuum unit, **reducing intervention time.** From this point, up to 15 metres of ductwork can be cleaned to the left and 15 metres to the right, **30 metres in total.**
Real-time visualization	Integrated **HD camera** for monitoring the cleaning process.
Professional documentation	Enables the **capture of before-and-after images and videos.**
Delicate ducts	Particularly suitable for **fiberglass ductwork.**
Single-operator operation	**Ideal for installations with extensive ductwork. Only one operator is required** to operate the equipment.
Professional use	Designed for specialist companies and **large-scale projects.**



HEPAIR 6000. Air duct vacuum and filtration system. Extracts all the dirt dislodged by VISIOAIR.

AR100. Three-phase air compressor. 1,050 litres of air / minute.

How does it work?



ACCESSORIES INCLUDED



REMOTE CONTROL ERGONOMIC RF

AC3303122



AIR HOSE FLAT OROFLEX.
Ø20 mm | 15 metros

AC3303110

OPTIONAL ACCESSORIES



AIR HOSE FLAT OROFLEX.
Ø20 mm | 30 metros

AC3101207

TECHNICAL FEATURES

Power supply	220 V - 50Hz 110 V - 60 Hz
Compressed air supply	800 litres/min (smart nozzle) 28.25 cfm
	800 litres/min (rotating nozzle) 28.25 cfm
Control	Manual electric-pneumatic with remote control
Sound level	< 70 dB
Hose length 8 (x2)	15 meters
Video inspection system	HD Camera
Body material	Stainless steel
Dimensions (L x W x H)	550 x 410 x 1190 mm 22 x 16,14 x 47 in
Weight	45 kg | 99 lb