

# visioair

## Duct Cleaning equipment with pressurized air

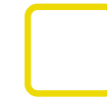
By means of the air injection system, it drags the dirt adhered to the ducts at the same time that displays, records and verifies the cleaning, through a micro camera on the intelligent head. With its perimeter cleaning technology, it goes through everything the duct, disincrusting all the dust particles and dirt. No matter what size, shape or material of the duct, the intelligent nozzles adapt to all situations.



### APPLICATIONS ▼



Circular duct



Fiber duct



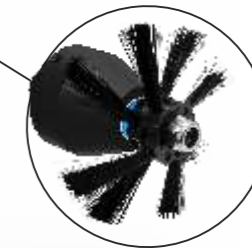
Square duct



Monitor with recorder



Air nozzle with integrated camera and lighting



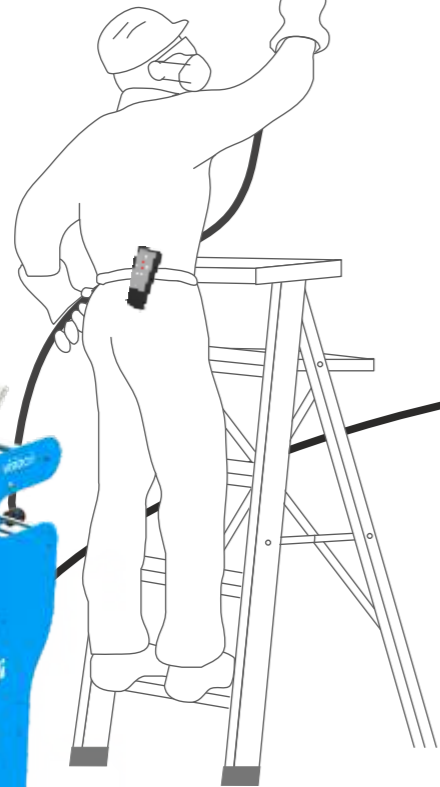
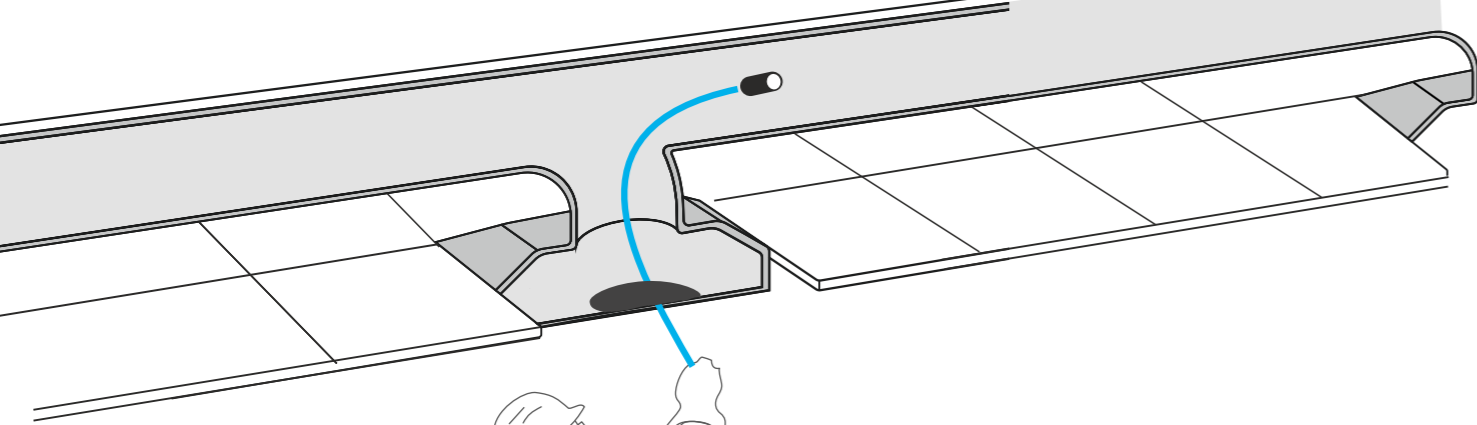
Air nozzle with rotating brush, to release the most adherent dust.

Air filtration unit



Remote control





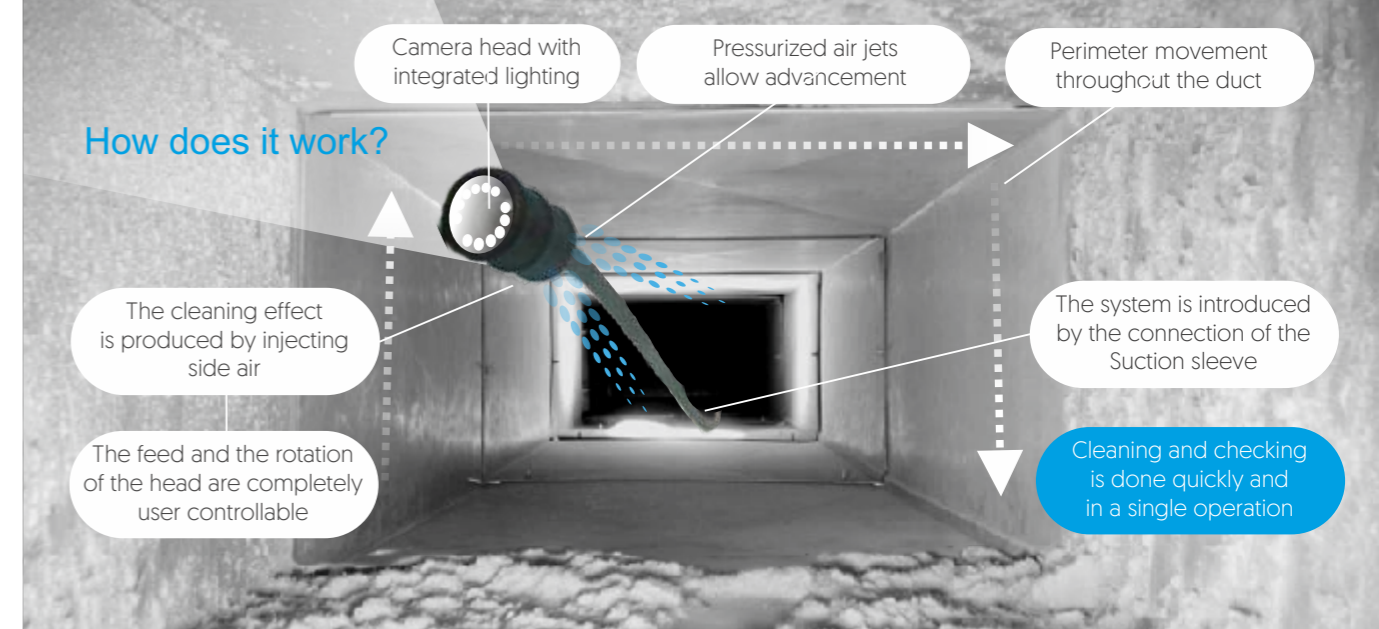
**Air compressor Ar100.**  
1300 l/m 13 bar screw technology

CO3330900: AR100 380V - 50/60Hz  
CO3330800: AR100 220V - 50/60Hz

#### AIR COMPRESSOR AR100

Element auto requires a compressor of air for its operation:

- ✓ Maximum air flow and pressure in connection monophasic.
- ✓ Low sound level for night work.
- ✓ To be able to work in continuous without heating.
- ✓ A great portability.



#### OPTIONAL ACCESSORIES



**REMOTE CONTROL ERGONOMIC RF**

COD. AC3303122



**AIR HOSE FLAT OROFLEX. 30 m**

COD. 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 8x2]	15 m
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 inches
Weight	45 kg / 99 lb