AR100

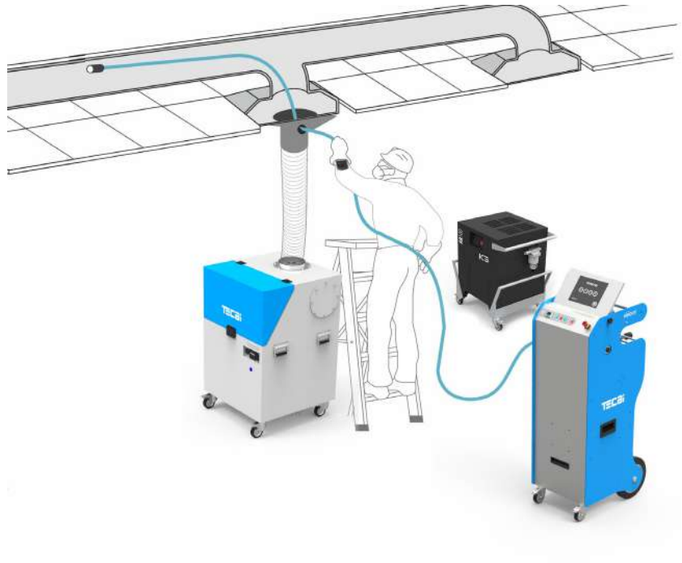
Compressed-air generator for duct-cleaning robots.

AR100 is a powerful three-phase rotary screw compressed-air generator designed for demanding industrial applications. It is capable of delivering **up to 1,050 litres of air per minute** for high-level technical cleaning operations.

Its **compact dimensions and low weight** make it the ideal solution when maximum power is required in confined spaces, **facilitating transport, installation, and on-site operation.**

It offers **low noise levels** for more comfortable and safer operation and is **designed to work at pressures between 5 and 10 bar,** adapting to different applications.





SUPPORTED EQUIPMENT



VISIOAIR. Duct cleaning equipment with pressurized air.

TECHNICAL FEATURES

Alimentation électrique	3 ~ 400/480 V – 50/60 Hz
Efficacité	IE - 4
Pression de travail maximale	10 bar
Débit d'air	0,3 - 1,05 m^3/min
Pression minimale de travail	5 bar
Raccord de sortie	3/4"G
Transmission du rotor	Directe
Puissance du moteur	7,5 kW nominal
Niveau sonore	68 dB
Poids	110 kg | 242,5 lb
Dimensions	630 x 680 x 830 mm 24,8 x 26,7 x 32,6 inch
Système de refroidissement	Air
Panneau de contrôle	Écran tactile
Matériau de la structure	Acier inoxydable