
KX 135ATEX

ATEX pneumatic vacuum unit



Technical data

- **Weight:** Kg 30
- **Vacuum capacity:** m³/h 100
- **Depression:** mm H₂O 1900
- **Bag capacity:** kg 7
- **Vacuum connection:** nr. 1
- **Supply pressure:** bar 6
- **Aspirator air requirement:** L/min 1000
- **Quick air fitting:** nr. 1

Characteristics

- Mobile vacuum unit for potentially explosive dust (ATEX directive)
 - Compact and easy to use unit with connection for one pneumatic tool
 - Pneumatic motor with Venturi vacuum system
 - High reliability and low maintenance requirements thanks to the absence of electric or mechanical moving parts
 - Trolley-mounted to guarantee maximum stability and excellent mobility
 - Fitted with shelf for objects, tool-box and two cable or pipe holders
 - Compliant with directive ATEX 94/9/EC
 - Designed to be safely used in potentially explosive atmospheres up to zone 22 (ATEX 99/92/EC)
 - High capacity dust collection bag/filter: 7 Kg
 - Antistatic polyester filter, BIA certified, class M
 - High efficiency filtering system with two levels of protection
 - Supplied with front fixture and 5 m pneumatic vacuum sleeve
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