



SMOKE EXTRACTION MOTORS



Volt Smoke Extraction Motors are used in standard ventilation systems. In case of emergency of fire, it prevents accumulation of toxic gases in the environment by means of resistance against high temperatures. Therefore, it provides time and safe area to discharge the environment.

Technical Specification	F300	F400
Power Range	0,55-250 kW	
Number of Poles	2P-4P-6P-Double Speed	
Frame	80-315	
Housing Type	Cast Iron	
Voltage	230/400 V-400/690 V	
Efficiency Class	IE1-IE2-IE3	
Cooling Method	TEAO - Totally Enclosed Air Over	
Temperature / Time Classification	300-2h	400-2h
Cable	Heat Resistant Silicone	
Mounting Type	B3	
Drainage Hole	Optional	

APPLICATION AREAS

- Tunnels
- Airports
- Warehouses
- Shopping Malls
- Industrial Buildings
- Closed Parking Garages
- Underground Passages
- Culture and Art Centers



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Volt electric
motors

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