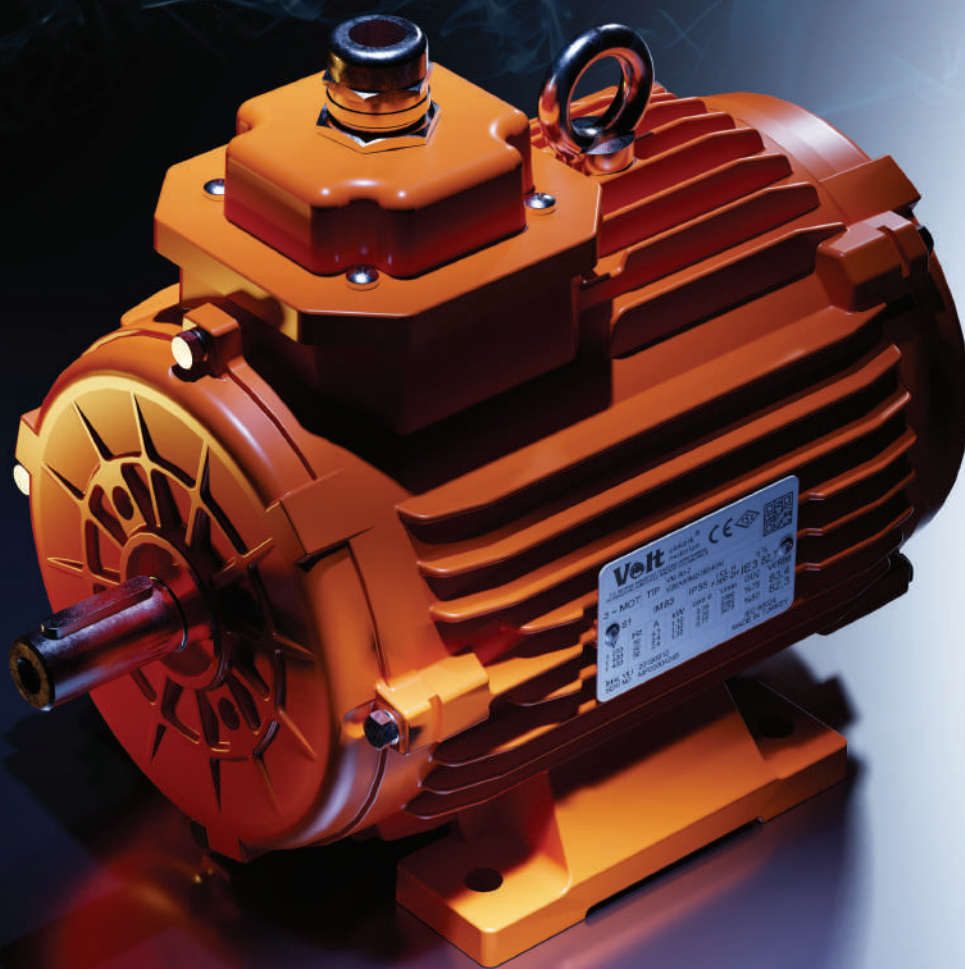


# SMOKE EXTRACTION MOTORS



**Volt** electric  
motors

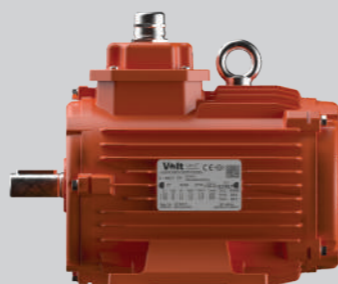
# SMOKE EXTRACTION MOTORS



## TECHNICAL INFORMATION

### F 300

- Power Range → 0,55-90 kW
- Number of Poles → 2P-4P-6P-Double Speed
- Frame → 80-280
- 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°C - 2h
- Mounting Type → B3
- Drainage Hole → Optional



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.

## APPLICATION AREAS



Tunnels



Industrial Buildings



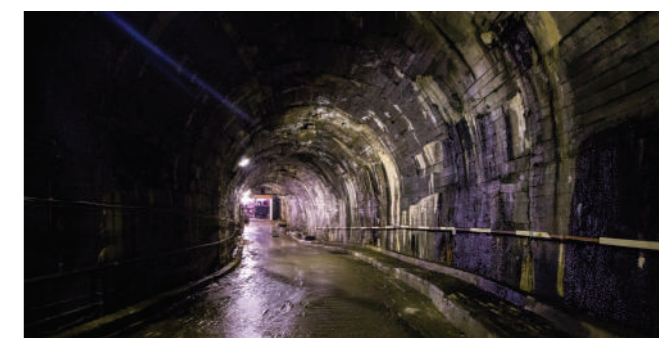
Airports



Closed Parking Garages



Warehouses



Underground Passages



Culture and Art Centers



Shopping Malls

 **HIGH EFFICIENCY**  
ELECTRIC MOTORS



**Volt** electric  
motors

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