

AXIAL FAN



ATEX (Explosive - Atmosphere)

Ega Master offers a wide range of intrinsically safe tools for use in hazardous areas. Among them, axial fans are ideal for ventilation and drainage in potentially explosive gaseous atmospheres.



ZONES
1,2 GAS

Electric

COD

79623*
79624

1. Ideal for ventilation, ships' waste tanks, oily deposits, as well as indoors or underground works... etc.



2. Equipped with trifasic motor designed to comply with IEC and IP55 protection.



3. Equipped with grounded outlet.

4. Aluminum protection.

5. *Cod. 79623 with switch and connecting cable.

6. Ergonomic handle for an easy transport.



TECHNICAL SPECIFICATION

| | |
|-----------------|---|
| Atex category | Ex II2GcT3 |
| Type | Electric |
| Nominal Ø | 300mm |
| Length | 390mm |
| Output power | 0,37 KW |
| Nominal speed | Cod. 79623: 2900 rpm / 4680 rpm Cod. 79624: 2870 rpm |
| Speed | Cod. 79623: 110V Cod. 79624: 230V |
| Consumption | Cod. 79623: 5,1A Cod. 79624: 2,3A |
| Frequency | Cod. 79623: 50Hz / 60 Hz Cod. 79624: 50Hz |
| Sound level | 85db |
| Output air flow | 1m³/s |
| Weight | 20,5 Kg |