

Portable Explosion-Proof Electric Fan – 200 mm, 220 V

The EX 200mm portable fan is light and robust antifaísca equipment designed for safe ventilation in areas with risk of explosive atmospheres. Operating at 220V / 60Hz, it is ideal for confined spaces in industrial and offshore environments. The model is equipped with explosion proof switch, 5 meter power cord and compact structure. It is also available with ex flexible duct (sold separately), becoming a complete solution for exhaustion and ventilation in classified areas.

COD EUROSUL: 094673

IMPA: 591417

Part Number: ---

Approvals: ---



Specifications

Features:

Material: Sturdy metal structure with antifaísca components

Fixers: Metal handles for transportation

Design: portable, compact and safe for areas with risk of ignition

Switch: explosion proof

Power cable: 5 meters

Diameter: 200 mm

Voltage: 220V / 60Hz

Suitable for: Ventilation of confined spaces in classified areas

Offshore platforms, tanks, ships

Chemical and place industries with risk of flammable gases or vapors

Benefits:

Readiness: portable equipment with long and easy cable connection

Durability: resistant and suitable structure for severe environments

Safety: Antifaist with ex certified, ideal for potentially explosive areas

Versatility: Compatible with ex duct for directed exhaust (optional)

Technical Specifications:

Material: Metallic body with antifaísca protection

Fixers: side handles

Diameter: 200 mm

Voltage: 220V / 60Hz

Cable: 5 meters

Switch: explosion proof

DUTY: Optional (flexible and explosion proof)