

## 300 mm – 110 V / 220 V Portable Electric Ventilation Fan

The CTF-300 Portable Electric Exhaust Fan (300mm) is designed for efficient ventilation in confined spaces such as ship tanks, holds, tunnels, and industrial facilities. Compact and durable, it is suitable for marine, offshore, and industrial applications where reliable airflow is essential. Built from 0.8 mm powder-coated steel with a copper coil motor, it combines robustness with portability. Metal side handles ensure easy carrying, while its compatibility with ventilation ducts (sold separately) makes it versatile for critical environments. CE certified for safe use in professional operations.

**COD EUROSUL:** ---

**IMPA:** ---

**Part Number:** ---

**Approvals:**



## Specifications

### Features:

**Material:** 0.8 mm powder-coated steel

**Motor:** Copper coil motor

**Fixings:** Side metal handles

**Design:** Compact cylindrical structure

**Dimensions:** 300 mm diameter x 350 mm length

**Applications:****Marine use:** Ship tanks and compartments, offshore platforms**Industrial use:** Tunnels, construction sites, low-airflow areas**Benefits:****Readiness:** Lightweight and easy to transport**Durability:** Reinforced steel housing and reliable copper motor**Safety:** CE certified for professional environments**Efficiency:** Provides consistent high airflow in confined spaces**Technical Specifications:****Material:** Powder-coated steel**Motor:** Copper core**Certification:** CE – CTF-300**Ducting:** Not included (sold separately)**Available Models:**

Eurosul Code	Model	Voltage	IMPA
096115	CTF-300	110V	591403
096116	CTF-300	220V	591407