



WTF-300



WTF-400

MAX AIR FLOW UP TO
220 m³/min / 290 m³/min

DIAMETERS
300 mm / 400mm

WEIGHT
32 kgs / 42 kgs

WTF-300/WTF-400

"VALUE FOR MONEY"

WATER DRIVEN GAS FREEING FANS

Teryair Water Driven Gas Freeing Fan are designed for ventilation of gases from large enclosed areas or other tank openings. They work effectively, providing penetration deep into the tank ensuring complete ventilation. Our fans are made of a non spark construction with a stainless steel 316 impeller and integral water motor. The components are manufactured from corrosion proof material.



Approvals And Certifications

All Teryair Air Driven Gas Freeing Fans are CE marked and manufactured under an ISO 9001:2015 Quality system – SGS.

Technical Data

Product Reference	WTF-300	WTF-400
IMPA Code	59 14 36	59 14 37
Outlet Bore diameter inches	12	16
Air Flow Max. Cfm	7769	10241
Recommended Water Pressure	7 kg/cm ²	7 kg/cm ²
Water consumption	40m ³ /hr	50m ³ /hr
Recommended Water Hose size	50A	50A
Water inlet and outlet conn.	50A	50A
Weight in Lbs	70	92

Applications

- high performance ventilation of gasses from large enclosed areas
- ventilation of tanks requiring a deep penetration.

Main Features

- Precise manufacturing of SS impeller & Pelton wheel generates a higher air flow.
- Aluminum fan gives longer life

Dimensions Diagram

