

## Product information

### Jumbo

#### Portable water driven fan for tank ventilation

#### Description

Portable water driven fan, with high efficiency and capacity made for use on large tankers.  
 Made for hatch opening of 550 mm, adaptors are available for use on other hatch sizes.  
 The fan is developed to be easy handling and most cost effective.  
 Made of marine environment robust material

#### Features

- Low weight
- High capacity and penetration
- All marine design
- Developed for gas freeing operations
- Discharge hose, 25 m, included
- DnV approval

#### Additional equipment

- Supply water hose 2 x 2½" (recommended)
- Flexible ventilation duct

#### Technical Data

Working pressure	2 - 8 bar
Average air flow	21 000 m³/h at 4 bar 28 000 m³/h at 8 bar
Water consumption	60 m³/h at 4 bar 85 m³/h at 8 bar

#### Connections

Inlet connection, male thread	2 x 2½" - 7½ TPI
Outlet connection, supplied with the unit	3" hose

#### Hatch openings

Hatch opening	550 mm
Adaptors for other sizes	

#### Dimensions

Height	703 mm
Diameter, outside	650 mm
Diameter, fan propeller	543 mm
Outside diameter of supporting ring	600 mm
Weight, netto	33 kg

#### Construction

Construction	Stainless Steel
Fan blades	Polypropylene with anti-static epoxy paint

