

## Product information

### Safespace

#### Portable air driven fan for tank ventilation

#### Description

The portable air driven fan is a high performance equipment for gas freeing of tanks.

The fan is developed to be easy handling and most cost effective.

Equipped with a high performance noise reducer.

Made of marine environment robust material.

#### Features

- Low weight - 10 kg
- High penetration
- All marine design
- High efficient noise reducer
- Developed for gas freeing operations
- Lloyds approval

#### Additional equipment

- Supply air hose 1" (recommended)
- Flexible ventilation duct

#### Technical Data

Working pressure	2 - 8 bar
Average air flow	4 770 m <sup>3</sup> /h at 4 bar 6 350 m <sup>3</sup> /h at 6 bar 6 850 m <sup>3</sup> /h at 7 bar
Air consumption	50 l/s at 6 bar

#### Connections

Outlet connection	Silencer attached
Inlet connection, male thread	¾" BSP (G)

#### Hatch openings

Minimum hatch opening	315 mm
Maximum hatch opening	395 mm

#### Dimensions

Height	500 mm
Diameter, outside	470 mm
Diameter, fan propeller	306 mm
Outside diameter of supporting ring	365 mm
Weight, netto	10 kg

#### Construction

Construction	Stainless Steel
Fan blades	Nylon, coated with anti-static epoxy paint

