

Jetfan 65

AIR/STEAM/HYDRAULIC DRIVEN
GAS FREEING FAN



Description

The Jetfan 65 offers excellent ventilating capabilities for small to mid tonnage vessels. The rigid but lightweight all stainless steel construction ensures that the Jetfan 65 is totally portable and capable of being used in virtually any location, making it ideally suited to vessels with severely restricted deck space. The Jetfan 65 is operated by compressed air enabling it to be used not only for general tank gas freeing but also the ventilation of confined spaces such as cofferdams and double bottoms for inspection and repair work. The Jetfan 65 can also be supplied with either steam or hydraulic drive options, a particular advantage for vessels operating in sub zero climates. The versatility of the Jetfan is further enhanced by the ability to be supplied as a penetration or extraction unit, conversion kits are available as an optional extra.

Benefits

- Deep air penetration
- Low maintenance
- Highly portable
- Powerful and therefore quick overall operation time
- Simple but robust design
- Straight forward to switch between penetration and extraction



Technical Information

Drive media	Air/ Steam/ Hydraulic Driven
Max height	438 mm
Max width	394 mm
Weight	14.25kg
Supply connection	Air Claw Type
Discharge connection	2" Plain Tube

Typically scope of supply

1x	Jetfan 65 machine
1x	User operation and maintenance manual
1x	Maintenance tool set with spares
1x	Air hose
1x	Exhaust hose
1x	Flexible ducting 300mm

Innovation that delivers

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