Jetfan 85 Air Driven Gas Freeing Fan



Description

The Jetfan 85 is the air driven option of the Jetfan 125 Its robust design has been proven with in excess of 8000 units operating in the most arduous conditions from VLCC's to continuous operation on board FPSO's. The high velocity deep core penetration improves gas freeing efficiency and dramatically reduces operation times. It is light enough to be easily manoeuvred into position by one man using the fan trolley and is simple to convert from penetration to extraction.

Benefits

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



Technical Information

| Drive media | Air |
|----------------------|-------------|
| Max height | 736 mm |
| Max width | 500 mm |
| Weight | 48kg |
| Supply connection | 1/2" NPT |
| Discharge connection | 2" Bsp Male |
| Discharge connection | 2 Dsp Male |

Typical Scope of Supply

| 1x | Jetfan 85 machine |
|----|---------------------------------------|
| 1x | User operation and maintenance manual |
| 1x | Maintenance tool set with spares |
| 1x | Air hose |
| 1x | Exhaust hose |
| 1x | Flexible ducting 300mm |
| 1x | Trolley |

Innovation that delivers

Jetfan 85

AIR DRIVEN
GAS FREEING FAN



