Jetfan 70

WATER DRIVEN
GAS FREEING FAN

Description

The Jetfan 70 Mark III offers you high performance gas feeing within a remarkably small but robust unit. Many years of fan design technology have enabled us to incorporate the very best features for efficient and effective gas freeing operations. Crucial to achieving minimal gas freeing times is the air flow penetration to the deepest parts of the tank structure. In common with all our Jetfan units, the Jetfan 70 Mark III directs the air as a column to the tanks bottom ensuring a more effective displacement of the gaseous atmosphere. Normally used as a 'blowing' fan the Jetfan 70 Mark III can be easily reversed to enable air 'extraction' The aluminium construction is well suited to the harsh marine environment and will provide many years of reliable service.

Benefits

- Type Approved by BV
- Deep air penetration
- Low maintenance
- Powerful and therefore quick overall operation time
- Simple, robust design
- Straight forward to switch between penetration and extraction
- Position of the water turbine ensures there is no risk of water contamination into the cargo hold
- Low Life Cycle Costs
- High efficiency



Technical Information

Drive media	Water
Max height	340mm
Max width	485mm
Weight	21kg
Supply connection	2.5" 7.5 tpi male (BW)
Discharge connection	2.5" 7.5 tpi male (BW)

Typical Scope of Supply

1x Jetfan 70 machine

1x User operation and maintenance manual

1x Maintenance tool set with spares

1x Layflat 50 mm supply hose

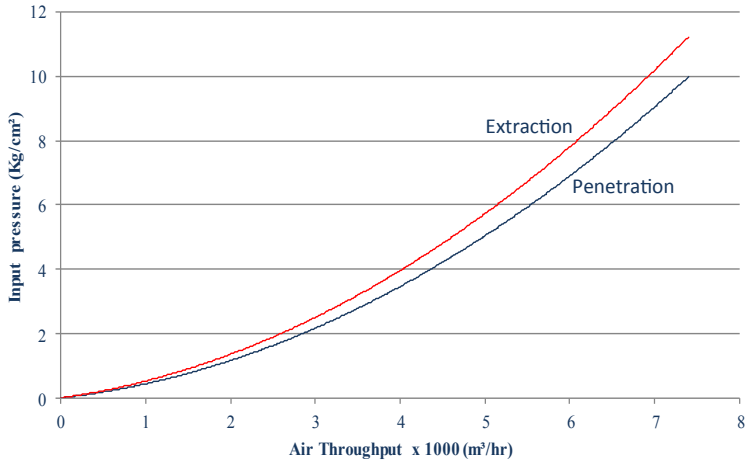
1x Discharge hose 50 mm

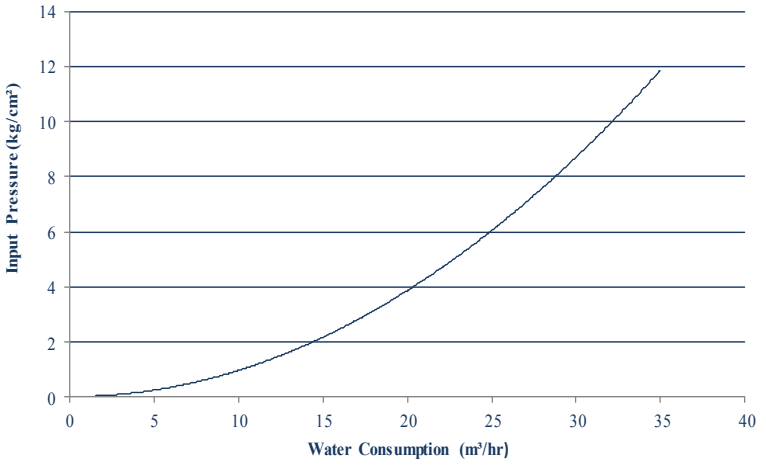
1x Flexible ducting 300 mm

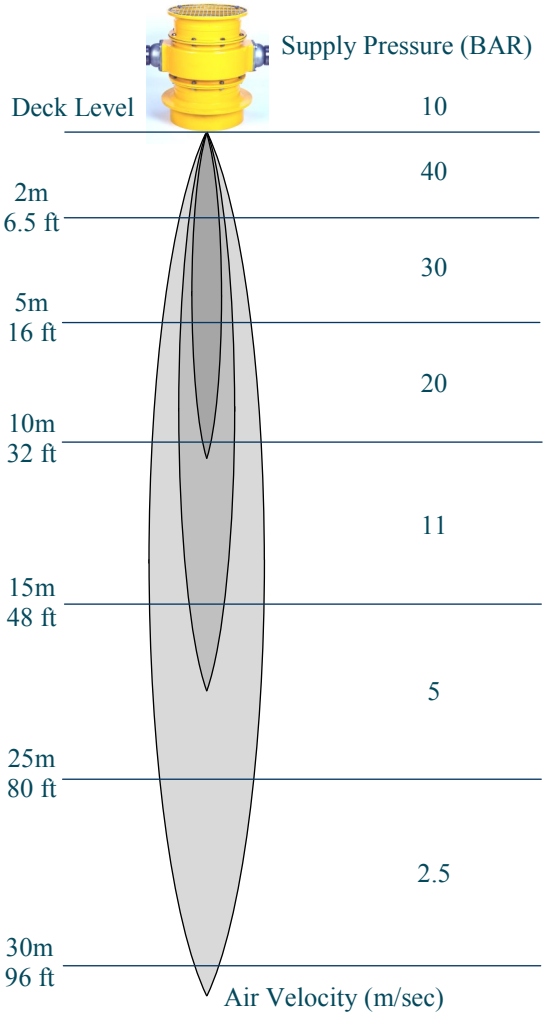
TANK CLEANING SOLUTIONS FOR EVERY INDUSTRY

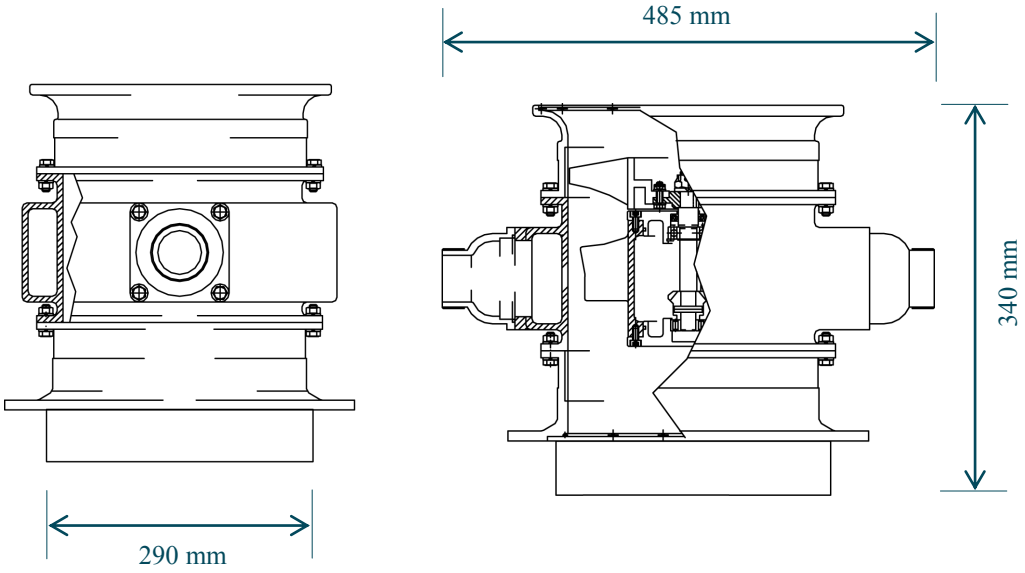
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