VP 1400

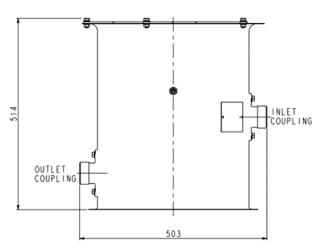
Water Driven
Gas Freeing Fan



Description

The VP1400 is a high performance, deep penetration, water driven fan, constructed using high grade 316 stainless steel. This non-sparking fan is suitable for use on all types of vessels (oil, product, chemical). The VP1400 is specially designed for low pressure systems and large deck openings whilst still maintaining the high static and flow rate for fast and efficient gas freeing.





Key Features

- Designed and Class Approved for use in hazardous areas
- Supply or Extract mode by simple reversal of water supply
- Integral 'Direct In-Line' drive; no gearbox to maintain or fail
- Non-Sparking (ATEX approved)
- Can operate at low pressures
- Can be supplied for horizontal mounting
- High airflow throughput
- High static pressure
- Efficient motors
- Marine grade materials
- Fail-safe bleed tube to indicate seal failure
- Fully Type Approved by Class Societies worldwide

Technical Information	
Drive media	Water
Max height	514mm
Max width	490mm
Weight	25kg
Water Connection	Multiple options available
Max Air Flow	14,000m³/hr
Max Static Pressure	1500Pa
Max Water Flow Requirement	48.0m³/hr
Operating Pressures	1.0 – 7.0 kg/cm² Optimum
Deck Opening	To suit standard Ø400mm





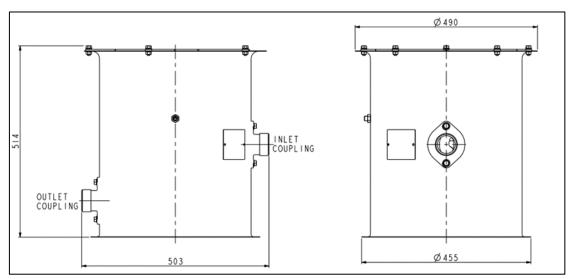


VP 1400

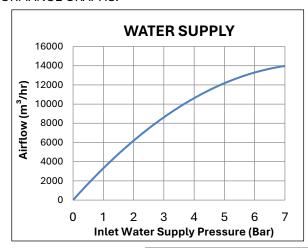
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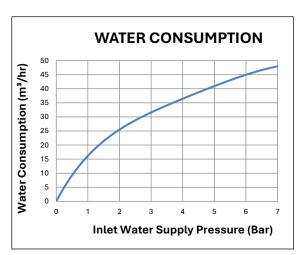


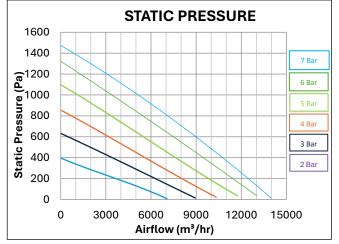
PRODUCT DIMENSIONS:



PERFORMANCE GRAPHS:







Victor Marine Limited, Unit 7, Waterloo Court, Markham Vale, Chesterfield, S44 5HN