

PolyFan

VSB20



The Laboratory Systems Group range of polyfans are specifically engineered to suit high volume ventilation applications. Constructed from premium quality materials, the VSB-series polyfan range incorporate a highly corrosive-resistant fully metal-free casing with a high efficiency fully balanced impellor.

- Available in a range of sizes to meet a wide range of applications.

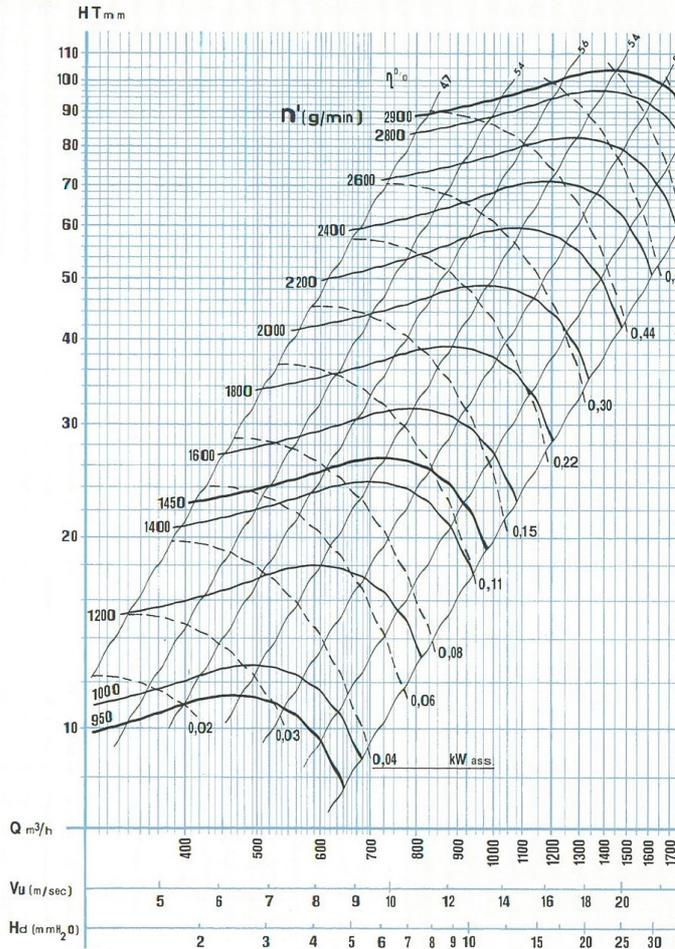
Features

- Polypropylene Casing and Impellor
- Rigid polymer frame for years of corrosion-free operation
- IP-56 Rated motor to suit application
- Polyurethane Inlet and outlet flexibles with Stainless Steel bands supplied as standard
- Case can be rotated to exhaust at any of eight positions
- Available in both Left-hand and Right-Hand orientation

Rev 11/18

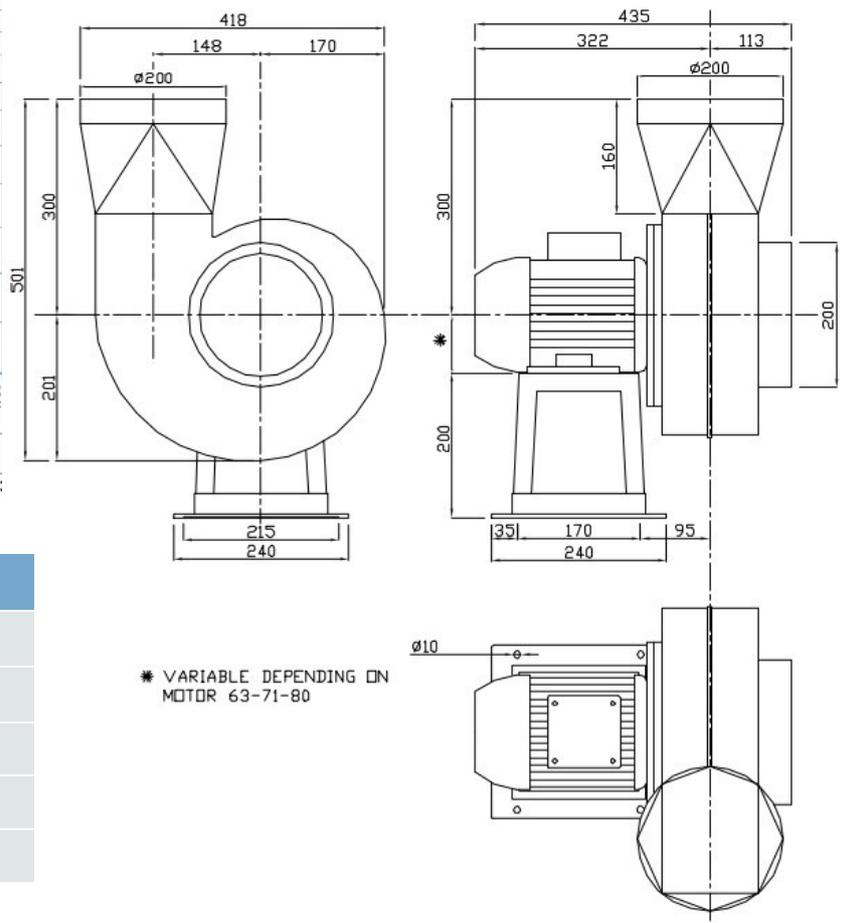
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Optional Features

- Motor selected to suit your application
- Tropics Motor Cover
- Casing Outlet Orientation to suit your application
- Fan Frame Material



DIMENSIONS	VSB20
Inlet/Outlet Diameter (MM)	200
Height (Approx. MM)	600
Width (Approx. MM)	420
Depth (Approx. MM)	435
Weight (Approx. Kg)	17

VSB20 default motor configuration is 0.75kw/4-pole/3-phase supplied wired for 220v DELTA wiring for VSD control.
All VSB Series Fans incorporate a 20mm drain fitted at the lowest point in the case.