

## HIGH PRESSURE AIRFLOW FOR COOLING & HEATING

- Belt & Bearing-Free Design
- Increase Pressure By Up To 7 mbar
- High-Strength Industrial Design
- Energy Efficient Motor Technology
- Very Compact For Easy Installation
- No Maintenance

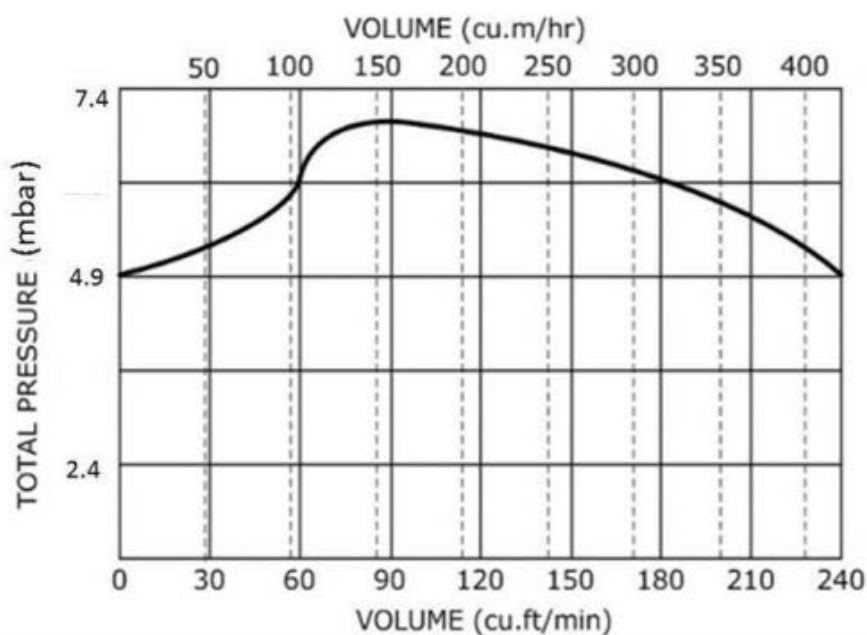


Product supplied may differ from image based on pressure requirements. Image represents Model 574 Direct Drive Fan.

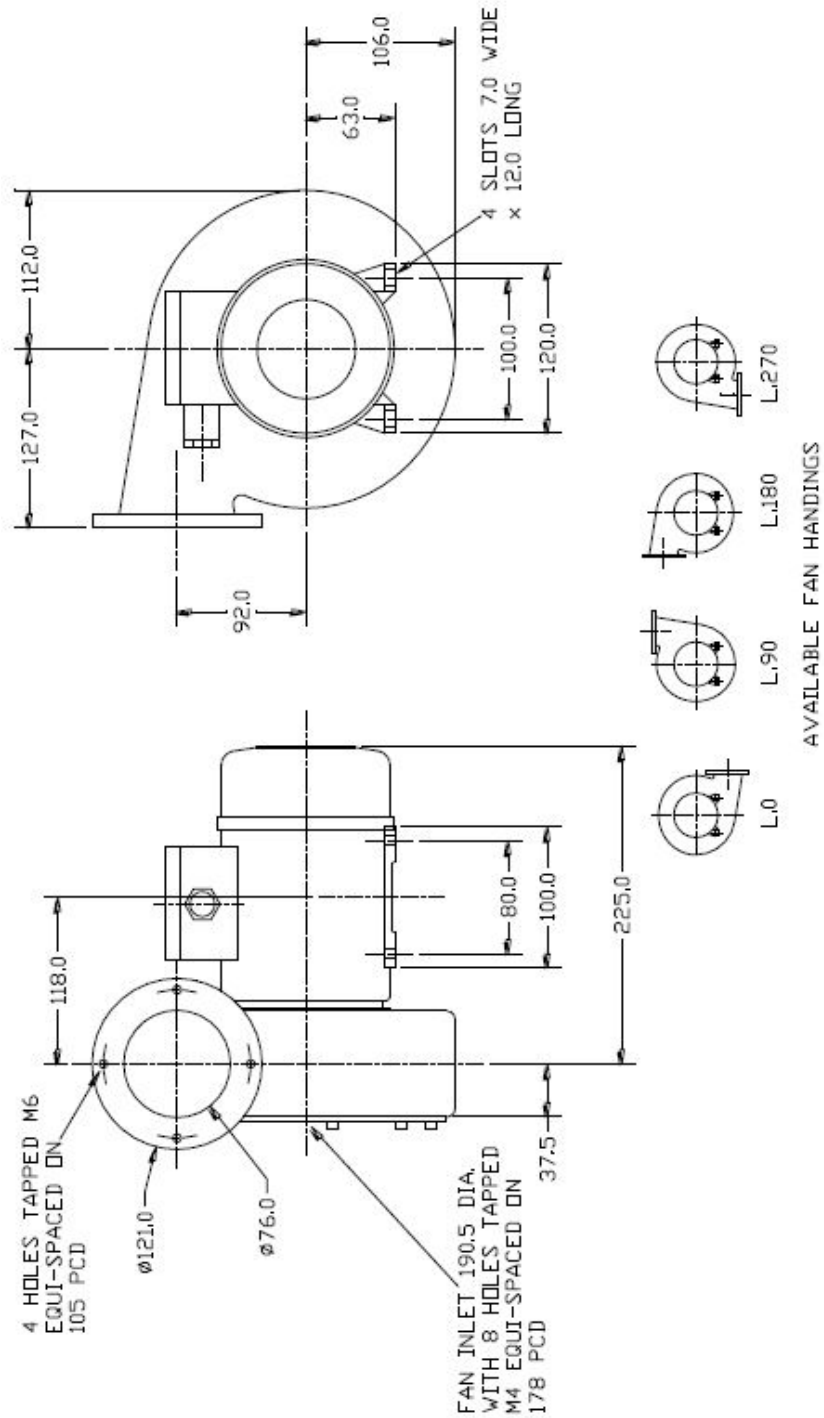
	574	574/101	574/108
Motor	0.18 kW	0.18 kW	0.18 kW
Weight	8 kg	9 kg	9 kg
Phase	1	1	3
Noise Level	65 dB(A)	65 dB(A)	65 dB(A)
Voltage	240 V	240 V	400 V
Frequency	50 / 60 Hz	50 / 60 Hz	50 / 60 Hz
Run Current	1.0 A	1.0 A	1.1 A
Max Inlet Air*	40 °C	300 °C	40 °C

\*300°C Inlet Temperature Represents High Temperature variant.

### PERFORMANCE CURVE



TECHNICAL DRAWING: Model 574



All Dimensions In mm