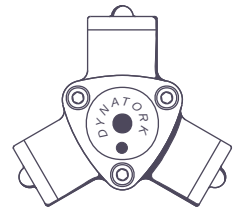
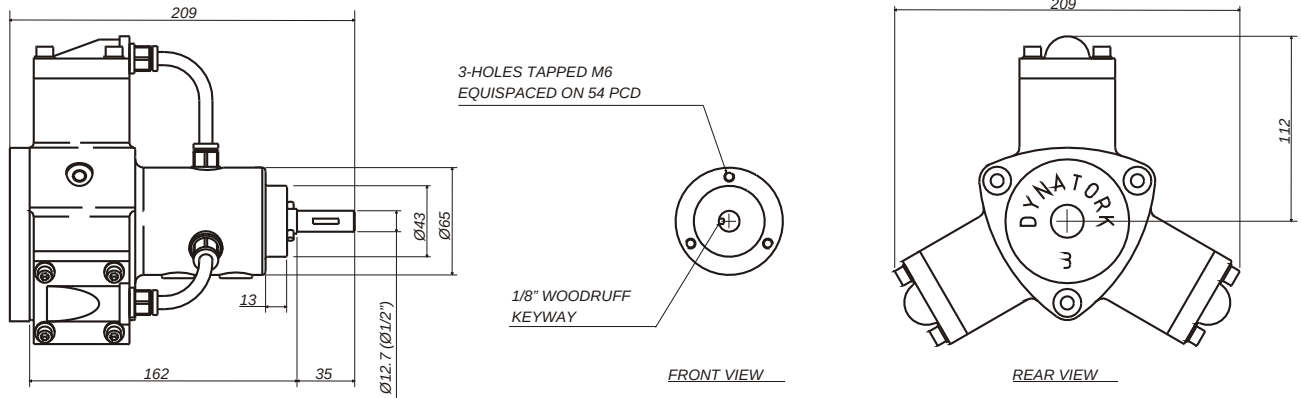


Dynatork 3

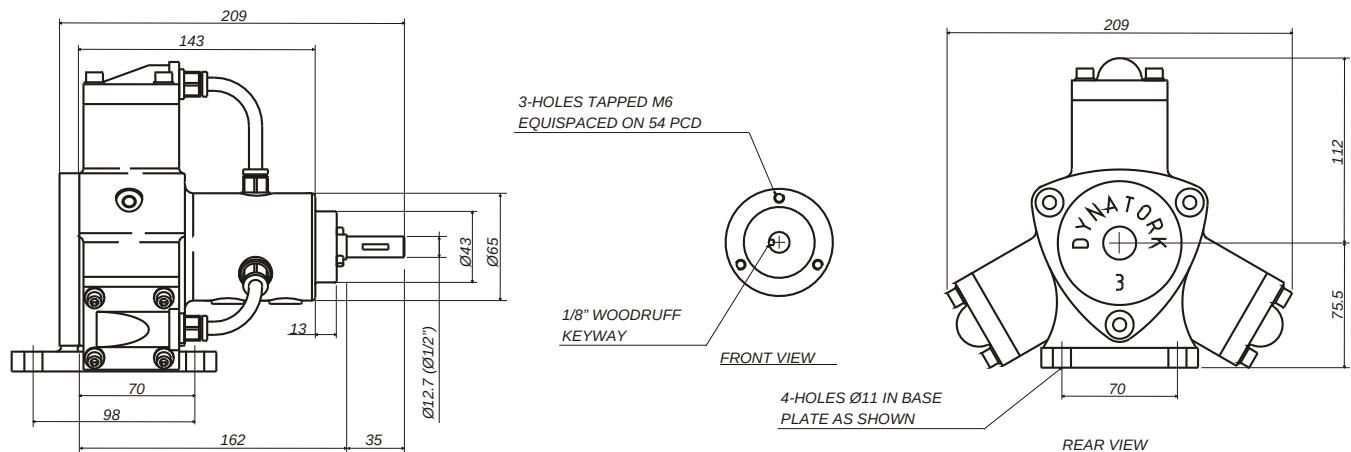
Standard Air Motor - Mounting Specifications



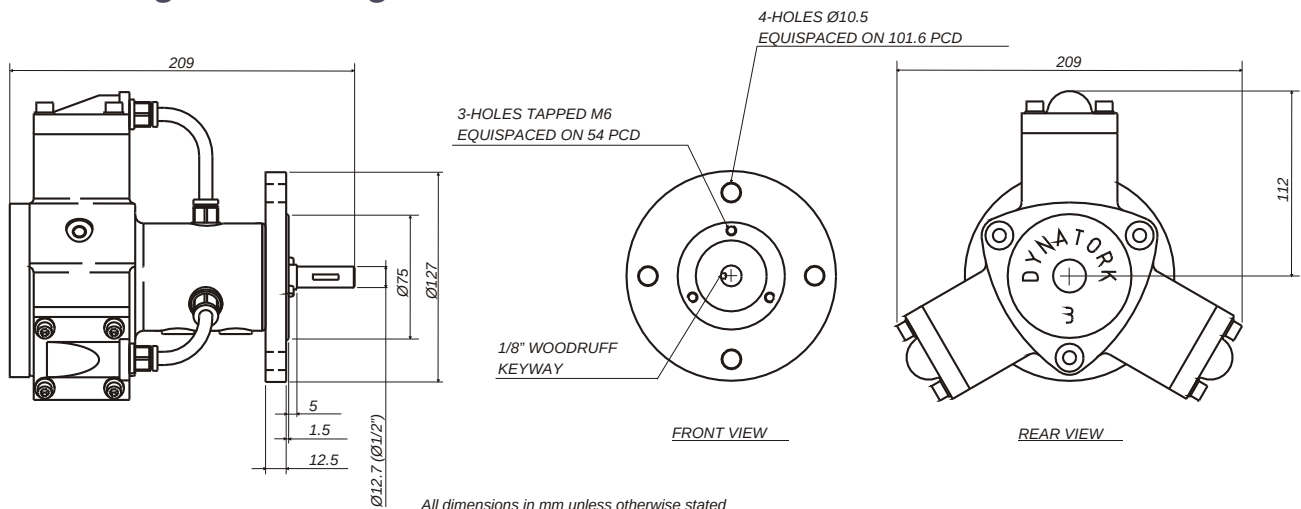
Type A, Body Mounting



Type B, Base Mounting



Type C, Flange Mounting



All dimensions in mm unless otherwise stated

General Specification

Torque: 6.8 N.m at 6 bar
Speed: 150 - 700 rpm

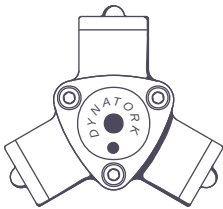
Overall Length: 203 mm
Overall Width: 197 mm

Weight: 3.4 kg (7.5 lb)

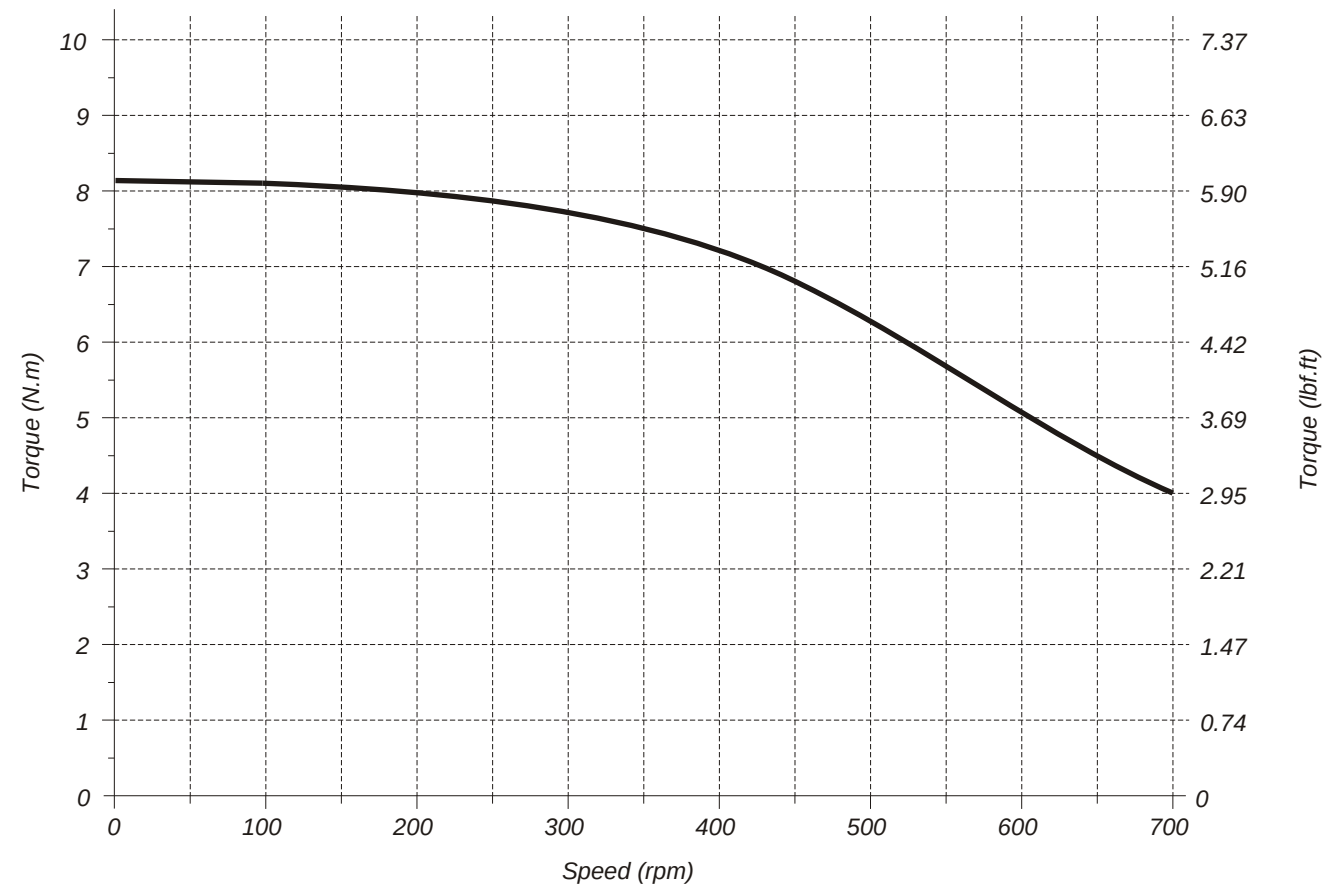
The company reserves the right to amend specifications and dimensions as necessary.

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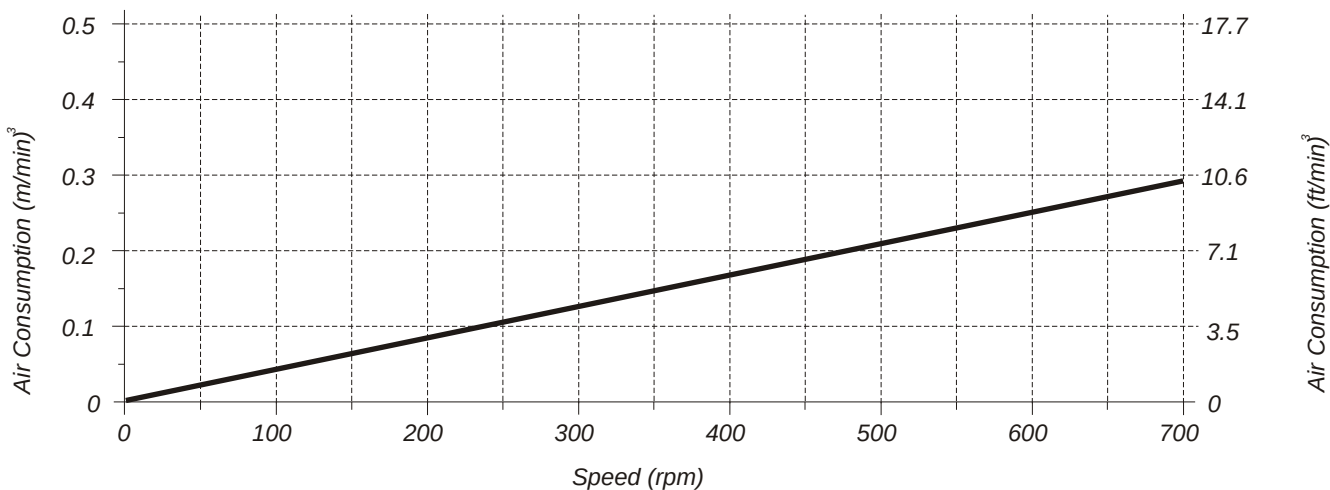
D3 Performance Curves



Standard Motor - Speed vs. Torque



Standard Motor - Speed vs. Air Consumption



General Information

Torque: 1 N.m = 0.737 lbf.ft
1 lbf.ft = 1.357 N.m

Pressure: 1 lb/in² = 0.069 bar
1 bar = 14.5 lb/in²

Air Consumption: 1 m³/min = 35.3 ft³/min
1 ft³/min = 0.028 m³/min