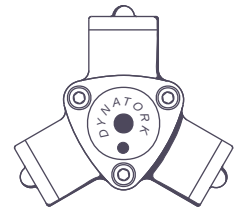
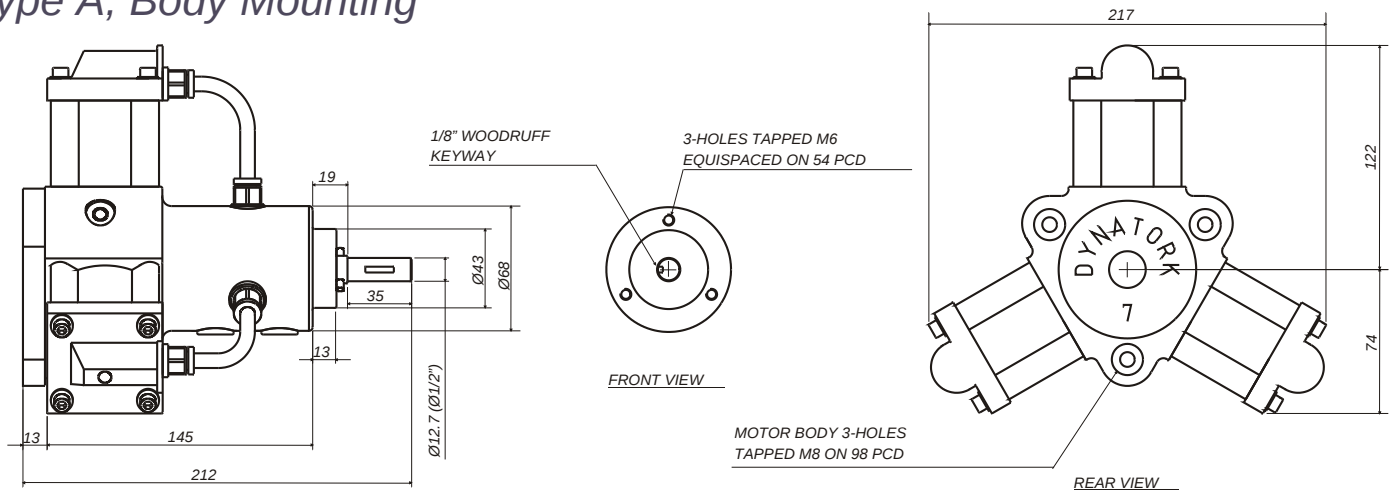


# Dynatork 7

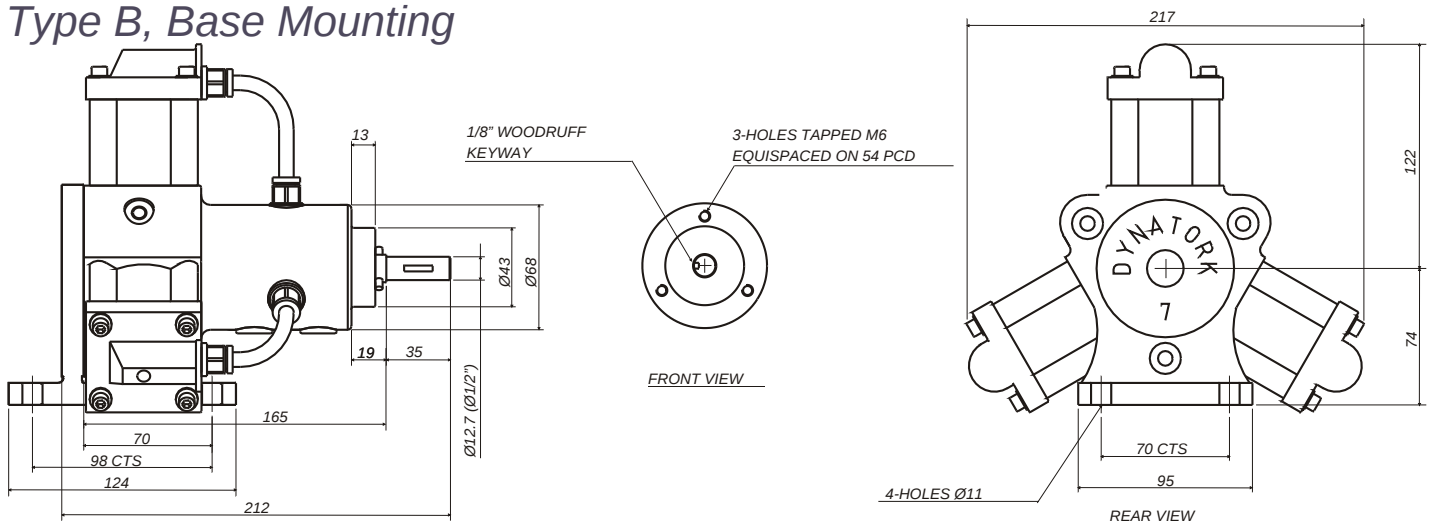
## Standard Air Motor - Mounting Specifications



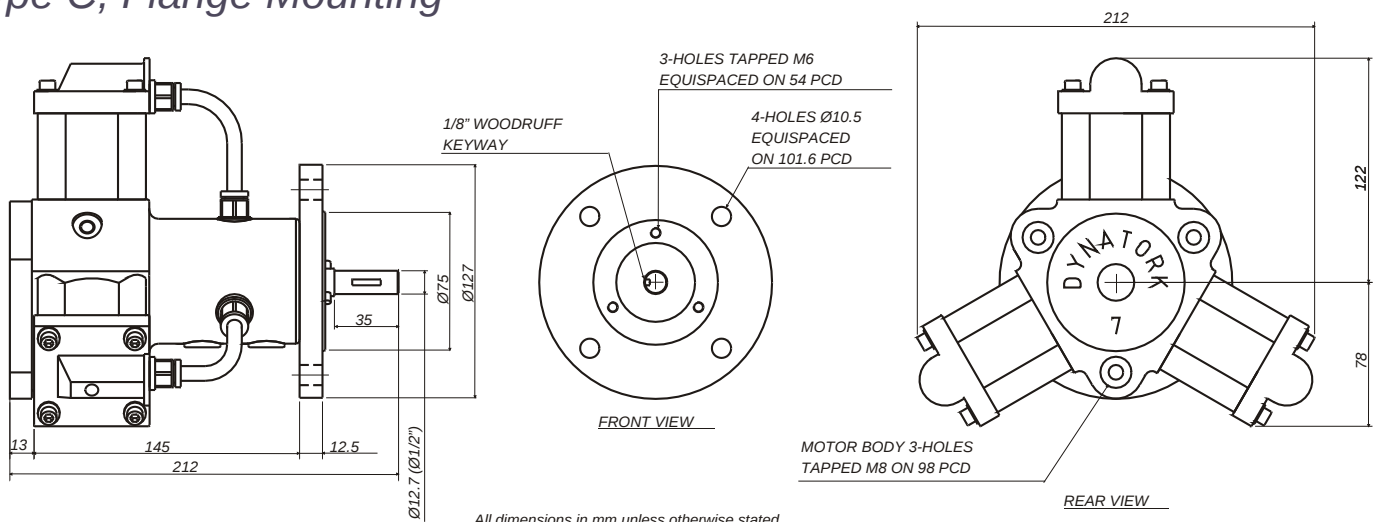
### Type A, Body Mounting



### Type B, Base Mounting



### Type C, Flange Mounting



### General Specification

Torque: 13.6 Nm at 5.5 bar  
Speed: 200 - 800 rpm

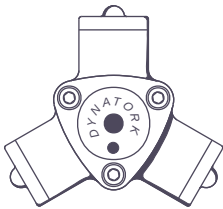
Overall Length: 210 mm  
Overall Width: 197 mm

Weight: 4 kg (9 lb)

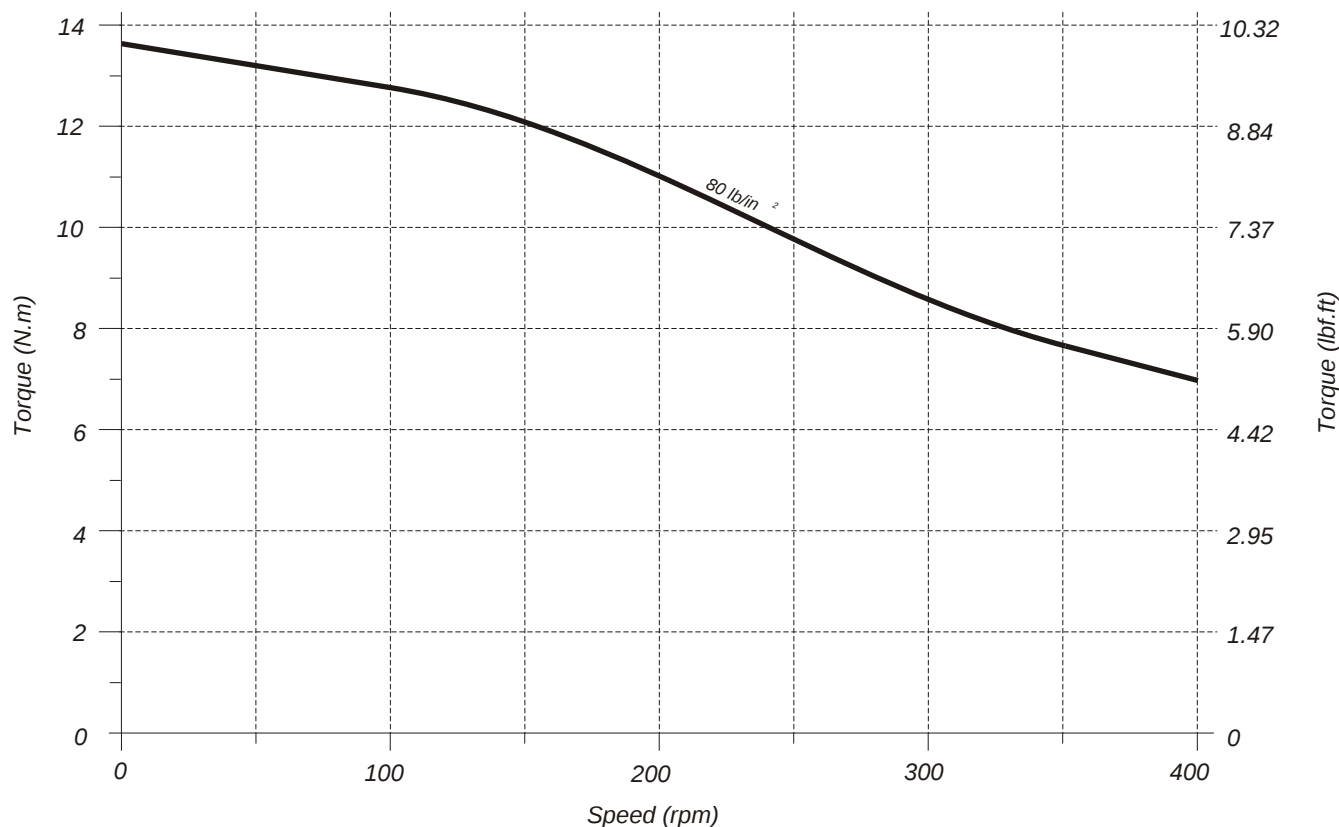
The company reserves the right to amend specifications and dimensions as necessary.

© Dynatork Air Motors 2001

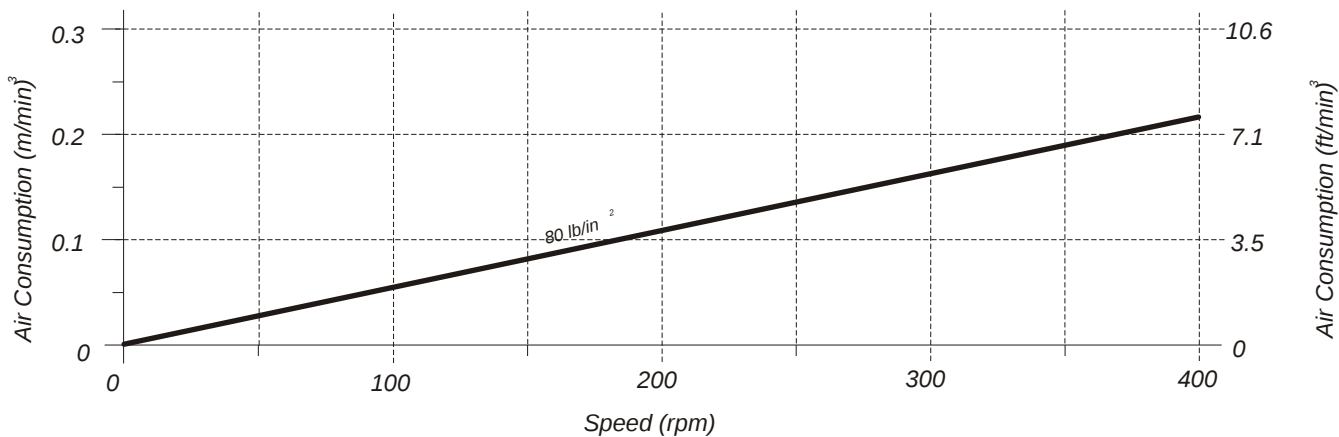
# D7 Performance Curves



## 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/in<sup>2</sup> = 0.069 bar  
1 bar = 14.5 lb/in<sup>2</sup>

Air Consumption: 1 m<sup>3</sup>/min = 35.3 ft/min<sup>3</sup>  
1 ft<sup>3</sup>/min = 0.028 m/min<sup>3</sup>