



DAYTON DC Motor 3/4 HP 1725 rpm 90V DC 56C TEFC, 2M169

Item **18VRC0030** Mfr. Model **2M169A**

Product Details

Item Reference: 2M169	Width (in): 10.75
Brand: DAYTON	Height (in): 11
Weight (lb): 30.15	Harmonization Code: 8501314000
Length (in): 20.9	Country of Origin: United States

Product Description

DC Permanent Magnet Motor Motor Design Permanent Magnet DC 3/4 HP Nameplate RPM 1 725 Voltage 90V DC 7.6 A Full Load Amps 56C Frame Motor Thermal Protection None Ins. Class F Max Ambient Temp 40 Degrees C Motor Shaft Rotation CW/CCW Motor Enclosure Design Totally Enclosed Fan-Cooled Motor Mounting Type Face/Base Removable Base Yes Shaft Dia 5/8 in Motor Bearings Ball Shaft Length 1 7/8 in Motor Shaft Design Keyed Overall Length 13 7/8 in