



DAYTON DC Gearmotor 6.5 rpm 90V TENV, 2H592

Item **25VRC23465** Mfr. Model **2H592**

Product Details

Item Reference: 2H592	Width (in): 9.4
Brand: DAYTON	Height (in): 8.2
Weight (lb): 21	Harmonization Code: 8501314000
Length (in): 19.1	Country of Origin: United States

Product Description

DC Gearmotor Shaft Orientation Parallel Motor Enclosure Totally Enclosed Nonventilated Operating Voltage 90V DC Motor Type Permanent Magnet DC Nameplate Speed 6.5 RPM Maximum Torque 710 in-lb Overhung Load Capacity 900 ft-lb Rotation CW/CCW Mounting Orientation Any Angle Gear Ratio 276 1 Input Horsepower 1/6 hp Output Shaft Diameter 3/4 in Bearing Type Ball on Motor Needle Throughout