



LEESON DC Gear Motor Torque 135.0 in-lb 62 RPM, 36X636

Item **25FWD23625** Mfr. Model **M113504200**

Product Details

Item Reference: 36X636	Width (in): 7.7
Brand: LEESON	Height (in): 6.7
Weight (lb): 15.25	Harmonization Code: 8501314000
Length (in): 16.8	Country of Origin: United States

Product Description

Permanent Magnetic Dc Gear Motor Shaft Orientation Right Angle Output Shaft Type Keyed Motor Enclosure Totally Enclosed Nonventilated Operating Voltage 90V DC Motor Type Gearmotor Nameplate Speed 62 RPM Maximum Torque 135 in-lb Overhung Load Capacity 235 ft-lb Rotation CW/CCW Motor Frame Designation 34 Gear Ratio 40 1 Input Horsepower 1/4 hp Motor Insulation Class H Output Connection Depth 1 13/16 in Efficiency 30.2 Percent Output Shaft Diameter 5/8 in