



VVDIR33 AC

115/230V PSC TEFC AC DESIGN

Our VVDIR33 offers up to 200 in-lbs of torque.

RIGHT ANGLE GEARMOTORS

Specifications

Gearhead		Motor	Features
Gearing:	Steel, Worm: Hardened Steel, Output Gear: Cast Iron	Motor Type: Permanent split capacitor Rotation: Reversible	Units comply with applicable UL & CSA standards
Housing:	Precision machined die cast aluminum	Bearings: Ball	Optional Features
Lubrication:	Grease	Insulation: Class B minimum	Power off brake
Bearings:	Porous bronze sleeve	Finish: Powdered coat black	Additional Information
Shafts:	Hardened steel	Enclosure: TEFC	See pages 86-87 for additional accessories
Mounting:	All positions	Capacitor included	

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Model #	Speed (RPM)	Torque (in-lbs)	Input HP	Gear Ratio	Stages	OHL	Amps	Hz	Shipping Wt.
026Q607-0037	40	89	1/12	37	3	100	1.2/.63	60/50	13.5
026Q607-0070	21	170	1/12	70	3	100	1.2/.63	60/50	13.5
026Q607-0167	9.5	200	1/12	161	3	100	1.2/.63	60/50	12.5
026Q607-0275	5.6	200	1/12	275	3	100	1.2/.63	60/50	12.5
026Q607-0525	3	200	1/12	525	3	100	1.2/.63	60/50	12.5
026Q607-1255	1.5	250	1/12	1205	3	100	1.2/.63	60/50	12.5

All ratings are shown at 60Hz operation. Also operable at 50Hz at 5/6 of the rated speed.

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