



VWDIR84 DC

12V & 90V PMDC TENV DESIGN

Our VWDIR 84 offers up to 500 in-lbs of torque.

Specifications

Gearhead		Motor	Optional Features
Gearing:	Phenolic High Speed and Hardened Steel	Motor Type: Permanent magnet	Junction box kit Part number: P198-100-9121
Housing:	Precision machined die cast zinc	Rotation: Reversible	Additional Information See pages 86-87 for additional accessories
Lubrication:	Grease	Bearings: Ball	
Bearings:	Porous Bronze Sleeve	Insulation: Class F	
Shafts:	Hardened steel	Enclosure: TENV	
Mounting:	All positions	Features	
Finish:	Unpainted	Units comply with applicable UL & CSA standards	

VWDIR84 PMDC 12V or 90V

Model #	Speed (RPM)	Torque (in-lbs)	Input HP	Gear Ratio	Stages	OHL	Amps	Shipping Wt.	Brushes
12V PMDC									
011Q107-0035	85	50	1/10	38	3	250	7.7	14	A
011Q107-0040	42	75	1/15	38	3	250	6.2	14	A
011Q107-0053	58	75	1/10	55	3	250	7.7	14	A
011Q107-0081	20	150	1/15	81	3	250	6.2	14	A
011Q107-0134	12	250	1/15	135	3	250	6.2	14	A
011Q107-0267	6	500	1/15	267	3	250	6.2	14.5	A
90V PMDC									
011Q127-0040	46	75	1/15	38	3	250	0.84	14	D
011Q127-0080	21	150	1/15	81	3	250	0.84	14	D
011Q127-0134	13	250	1/15	135	3	250	0.84	14	D
011Q127-0267	6.5	500	1/15	267	3	250	0.84	14.5	D

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