

VWDIR88 AC

115V SHADED POLE TEFC AC DESIGN

Our VWDIR88 offers up to 113 in-lbs of torque.



AC PARALLEL
SHAFT
GEARMOTORS

Specifications

Gearhead	Motor	Additional Information
Gearing: Plastic high speed and steel	Motor Type: Shaded pole	
Housing: Precision machined die cast zinc	Rotation: CW facing output shaft	
Lubrication: Grease	Bearings: Ball	
Bearings: Porous bronze sleeve	Insulation: Class B minimum	
Shafts: Hardened steel	Enclosure: TEFC	
Mounting: All positions		
Finish: Unpainted		
	Features	
	Units comply with applicable UL & CSA standards	

VWDIR88 Shaded Pole 115V

Model #	Speed (RPM)	Torque (in-lbs)	Input HP	Gear Ratio	Stages	OHL	Amps	Hz	Shipping Wt.
013Q257-0052	30	42	1/20	52	3	150	1.6	60	11.5
013Q257-0128	13	113**	1/20	128	3	150	1.6	60	11.5
013Q257-0250	7	113**	1/20	250	4	150	1.6	60	11.5
013Q257-0750	2	113**	1/20	750	5	150	1.6	60	11.5

** Gear Limited (check website for updated information.)

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