PRODUCT INFORMATION PACKET



Model No: CM32D25VZ7A Catalog No: M1125278.00

13.RT ANGLE.1.3CD.20:1.125RPM.90LBIN.1/4HP.32.LEFT..WASHGUARD.90V.DC.TENV.CM32D25VZ7A

Washguard



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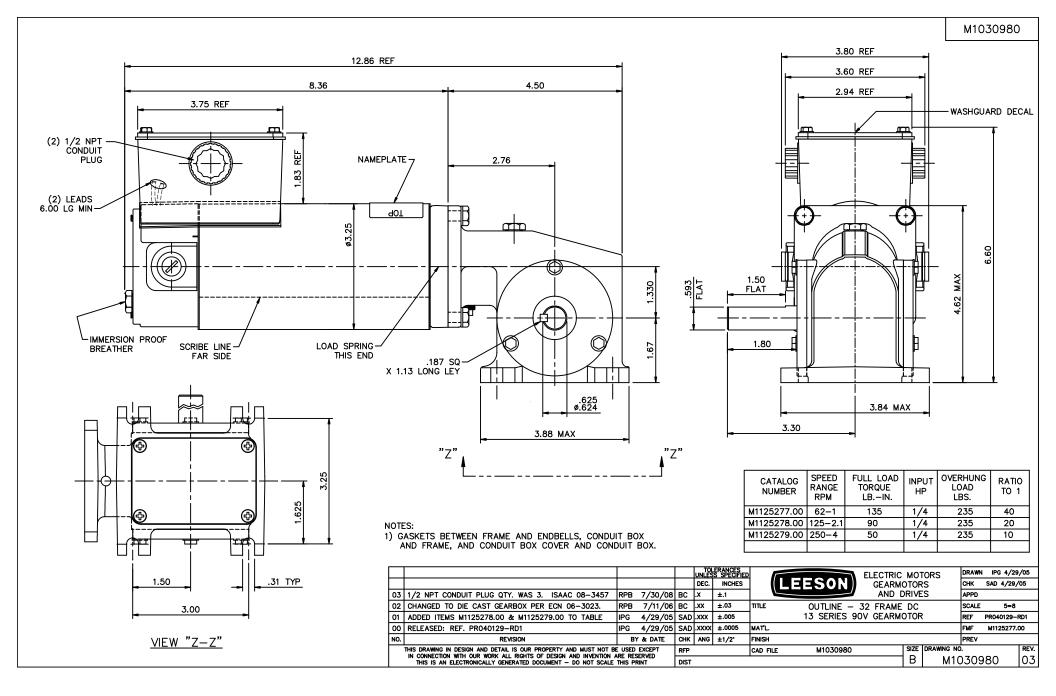
Nameplate Specifications

Output HP	0.25 Hp	Output KW	0.19 kW
Voltage	90 V	Current	3.8 A
Speed	125 rpm	Service Factor	1
Efficiency	40 %	Duty	Continuous
Insulation Class	F	Frame	32
Enclosure	Totally Enclosed Non Ventilated	Overload Protector	No
Ambient Temperature	40 °C	Drive End Bearing Size	6201
Opp Drive End Bearing Size	6201	UL	Recognized
CSA	Υ	CE	Υ

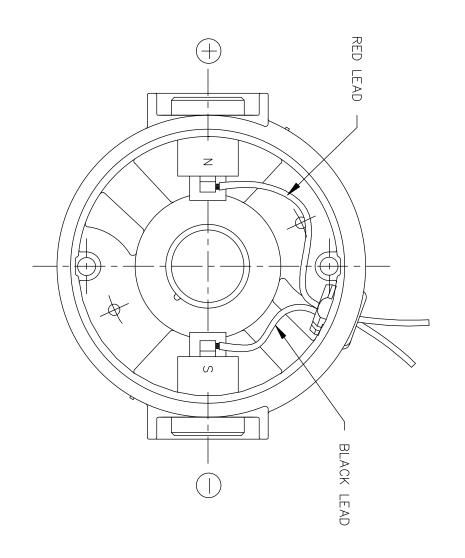
Technical Specifications

Rotation	Reversible	Mounting	Special		
Shaft Type	Right Angle	Overall Length	12.86 in		
Frame Length	5.94 in	Shaft Diameter	0.625 in		
Shaft Extension	1.8 in				
Outline Drawing	M1030980-M1125278	Connection Diagram	M100530801		

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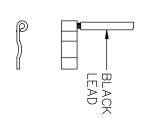








RED LEAD



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				TOLERANCES UNLESS SPECIFIED			ELEC'	ELECTRIC MOTORS		DRAWN	IPG 4/8,	/05
				DEC.	INCHES		GE.	GEARMOTORS		СНК	SAD 4/8/	05
				.x	±.1		AND DRI		ES	APPD		
				.xx	±.01	TITLE	CONNECTION DIAGRAM			SCALE	1=1	
				.xxx	±.005				REF	PR040117-I	RD1	
00	RELEASED: REF. PRO40117-RD1	IPG 4/8/05	SAD	.xxxx	±.0005	MAT'L.			FMF M1120085.00			
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THIS DRAWING IN DESIGN AND DETAIL IS OUR PROPERTY AND MUST NOT BE USED EXCEPT IN CONNECTION WITH OUR WORK ALL RIGHTS OF DESIGN AND INVENTION ARE RESERVED THIS IS AN ELECTRONICALLY GENERATED DOCUMENT — DO NOT SCALE THIS PRINT						CAD FILE	M100530801	SIZE	DRAWING NO).		REV.
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