

# PRODUCT INFORMATION PACKET



Model No: 192125.30

Catalog No: 192125.30

OBSELETE REPLACED BY 192250.00 ..1HP-0.75kW..1800RPM.D80.TEFC.575V.3PH.60HZ.CONT.40C..B3.....

Miscellaneous

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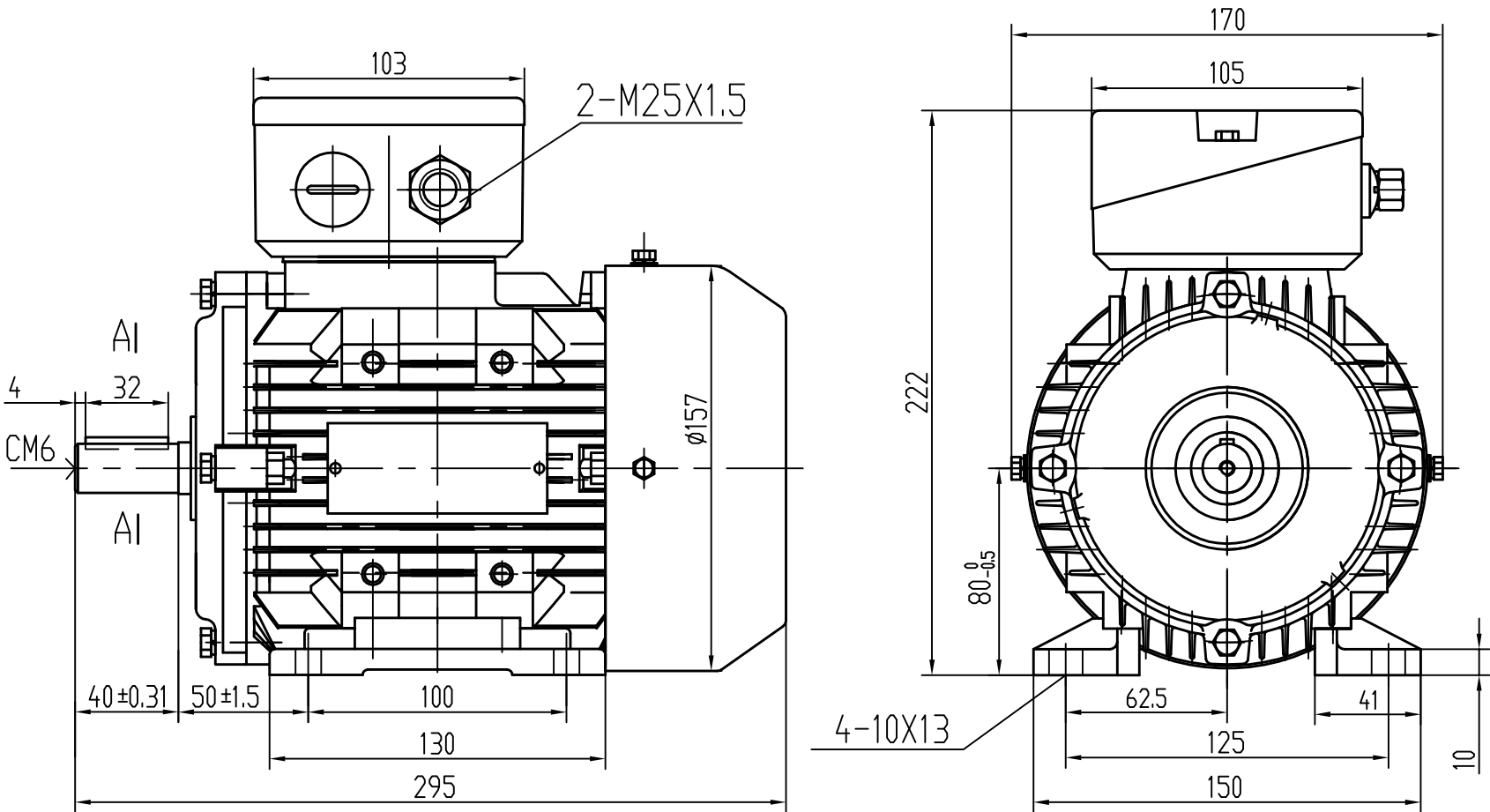
## Nameplate Specifications

Output HP	1 Hp	Output KW	0.75 kW
Frequency	60 Hz	Voltage	575 V
Current	1.3 A	Speed	1705 rpm
Service Factor	1.15	Phase	3
Efficiency	78 %	Power Factor	74
Duty	Continuous	Insulation Class	F
Design Code	NO DESIGN CODE	KVA Code	G
Frame	D80	Enclosure	Totally Enclosed Fan Cooled
Thermal Protection	No	Ambient Temperature	40 °C
Drive End Bearing Size	6204	Opp Drive End Bearing Size	6204
UL	Recognized	CSA	Y
CE	Y	IP Code	55
Number of Speeds	1		

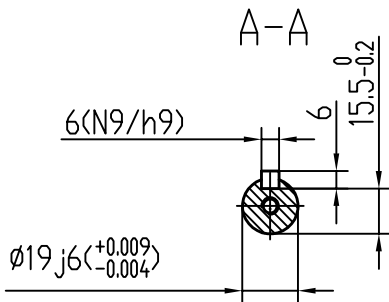
## Technical Specifications

Electrical Type	Squirrel Cage Inverter Rated	Starting Method	Line Or Inverter
Poles	4	Rotation	Reversible
Resistance Main	0 Ohms	Mounting	B3
Motor Orientation	Horizontal Or Up Or Down	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Aluminum
Shaft Type	IEC	Assembly/Box Mounting	F3
Outline Drawing	OL19212530	Connection Drawing	00546802

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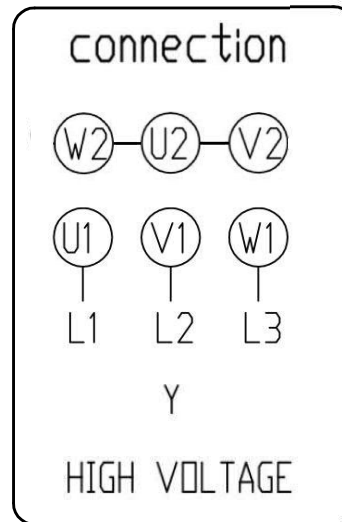



CAT. NO.
192050.30
192060.30
192041.30
192051.30
192022.30
192032.30
192042.30
192124.30
192133.30
192116.30
192125.30



Bases are removable and able to mount in all locations - 6:00, 9:00, 3:00.

TOLERANCES UNLESS SPECIFIED		DEC. INCHES		REGAL REGAL-BELOIT CORPORATION		DRAWN	
X		±.1		TITLE		CHK	
XX		±.03		OUTLINE DMA2-80 B3		APPD	
XXX		±.005		SCALE		REF	
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					TOLERANCES <del>(UNLESS SPECIFIED)</del>	 REGAL-BELOIT CORPORATION	DRAWN		
				DEC.	INCHES		CHK		
				.X	±.1		APP'D		
				.XX	±.03		TITLE	575V connection drawing	SCALE
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