PRODUCT INFORMATION PACKET



Model No: C6K17DR44A Catalog No: E119362.00 ...3/4HP..1800RPM.56H.ODP.115/230V.1PH.60HZ.CONT.40C.1.25 S.F..RESILIENT BASE...NOT...... Open Drip Proof (ODP)



Regal and Leeson are trademarks of Regal Beloit Corporation or one of its affiliated companies. ©2018 Regal Beloit Corporation, All Rights Reserved. MC017097E



Dealers Industrial Equipment -- Visit https://DealersElectric.com or call (908) 688-1966 for all of your electrit of other & VFD needs!

Product Information Packet: Model No: C6K17DR44A, Catalog No:E119362.00 ...3/4HP..1800RPM.56H.ODP.115/230V.1PH.60HZ.CONT.40C.1.25 S.F..RESILIENT BASE...NOT......



Nameplate Specifications

Frequency60 HzVoltage115/230 VCurrent6.6/3.3 ASpeed125 rpmService Factor1.25Phase1Efficiency81.8 %DutyContinuousInsulation ClassBDesign CodeNKVA CodeLFrame56EnclosureDrip ProofOverload ProtectorNoAmbient Temperature60°ULEnclosureOpp Drive End Bearing Size6203ULRecognizedCSAYEnclosureY				
Current6.6/3.3 ASpeed1725 rpmService Factor1.25Phase1Efficiency81.8 %DutyContinuousInsulation ClassBDesign CodeNKVA CodeLFrame56EnclosureDrip ProofOverload ProtectorNoAmbient Temperature40 °CDive End Bearing Size6203Opp Drive End Bearing SizeYCeY	Output HP	0.75 Нр	Output KW	0.56 kW
Service Factor1.25Phase1Efficiency81.8 %DutyContinuousInsulation ClassBDesign CodeNKVA CodeLFrame56EnclosureDrip ProofOverload ProtectorNoAmbient Temperature40 °CDrive End Bearing Size6203Opp Drive End Bearing SizeYLRecognizedSAYEndocumentProtectorY	Frequency	60 Hz	Voltage	115/230 V
Efficiency81.8 %DutyContinuousInsulation ClassBDesign CodeNKVA CodeLFrame56EnclosureDrip ProofOverload ProtectorNoAmbient Temperature40 °CDrive End Bearing Size6203Opp Drive End Bearing Size6203LRecognizedCSAYEndocumentCC	Current	6.6/3.3 A	Speed	1725 rpm
Insulation ClassBDesign CodeNKVA CodeLFrame56EnclosureDrip ProofOverload ProtectorNoAmbient Temperature40 °CDrive End Bearing Size6203Opp Drive End Bearing Size6203ULRecognizedCSAYEndownEndownY	Service Factor	1.25	Phase	1
KVA CodeLFrame56EnclosureDrip ProofOverload ProtectorNoAmbient Temperature40 °CDrive End Bearing Size6203Opp Drive End Bearing Size6203ULRecognizedCSAYCEY	Efficiency	81.8 %	Duty	Continuous
EnclosureDrip ProofOverload ProtectorNoAmbient Temperature40 °CDrive End Bearing Size6203Opp Drive End Bearing Size6203ULRecognizedCSAYCEY	Insulation Class	В	Design Code	Ν
Ambient Temperature40 °CDrive End Bearing Size6203Opp Drive End Bearing Size6203ULRecognizedCSAYCEY	KVA Code	L	Frame	56
Opp Drive End Bearing Size 6203 UL Recognized CSA Y CE Y	Enclosure	Drip Proof	Overload Protector	No
CSA Y CE Y	Ambient Temperature	40 °C	Drive End Bearing Size	6203
	Opp Drive End Bearing Size	6203	UL	Recognized
IP Code 22	CSA	Y	CE	Y
	IP Code	22		

Technical Specifications

Electrical Type	Capacitor Start Capacitor Run	Starting Method	Across The Line
Poles	4	Rotation	Selective Counterclockwise
Mounting	Resilient Base	Motor Orientation	HORIZONTAL
Drive End Bearing	BALL	Opp Drive End Bearing	BALL
Frame Material	Rolled Steel	Shaft Type	NEMA 56
Overall Length	13.21 in	Frame Length	7.44 in
Shaft Diameter	0.625 in	Shaft Extension	1.88 in
Assembly/Box Mounting	F1 ONLY		
Outline Drawing	E119362	Connection Diagram	D0000435-001

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created: 10/15/2018

Dealers Industrial Equipment -- Visit https://DealersElectric.com or call (908) 688-1966 for all of your electric on eds!