Product Information Packet: Model No: 213TTFW4340, Catalog No:C390 Other Purpose Motor, 7.50 & 5 HP, 3 Ph, 60 & 50 Hz, 208-230/460 & 190/380 V, 1800 & 1500 RPM, 213TC Frame, TEFC



Nameplate Specifications

3	Output HP	7.50 & 5 Hp
5.6 & 3.7 kW	Voltage	208-230/460 & 190/380 V
1760 & 1470 rpm	Service Factor	1.15 & 1.15
213TC	Enclosure	Totally Enclosed Fan Cooled
No Protection	Efficiency	89.5 & 89.5 %
40 °C	Frequency	60 & 50 Hz
21.6-20/10 & 17/8.5 A	Power Factor	78
Continuous	Insulation Class	F
В	KVA Code	Н
6309	Opp Drive End Bearing Size	6206
Recognized	CSA	Υ
Υ	IP Code	43
1		
	5.6 & 3.7 kW 1760 & 1470 rpm 213TC No Protection 40 °C 21.6-20/10 & 17/8.5 A Continuous B 6309 Recognized	5.6 & 3.7 kW 1760 & 1470 rpm Service Factor 213TC Enclosure No Protection Efficiency 40 °C Frequency 21.6-20/10 & 17/8.5 A Power Factor Continuous Insulation Class B KVA Code 6309 Opp Drive End Bearing Size Recognized CSA

Technical Specifications

Electrical Type	Squirrel Cage Induction Run	Starting Method	Across The Line
Poles	4	Rotation	Reversible
Resistance Main	1.56 Ohms	Mounting	Bolt-on Base
Motor Orientation	Horizontal	Drive End Bearing	Ball
Opp Drive End Bearing	Ball	Frame Material	Rolled Steel
Shaft Type	Т	Overall Length	20.97 in
Frame Length	11.15 in	Shaft Diameter	1.375 in
Shaft Extension	3.12 in	Assembly/Box Mounting	F1/F2 CAPABLE
Connection Drawing	A-EE7308	Outline Drawing	A-SS88652-1115

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:06/21/2023