PRODUCT INFORMATION PACKET

Model No: D721 Catalog No: D721 1/4-1/5-1/6 HP Fan & Blower Motor, 1075 RPM, 3 Speed, 115 Volts, 48 Frame, OAO Direct Drive Motors





Regal and Fasco are trademarks of Regal Beloit Corporation or one of its affiliated companies. ©2020 Regal Beloit Corporation, All Rights Reserved. MC017097E

FASCO



Product Information Packet: Model No: D721, Catalog No:D721 1/4-1/5-1/6 HP Fan & Blower Motor, 1075 RPM, 3 Speed, 115 Volts, 48 Frame, OAO

FASCO

Nameplate Specifications

Output HP	1/4-1/5-1/6 Hp	Output KW	0.19 kW	
Frequency	60 Hz	Voltage	115 V	
Current	4.8-3.3-2.6 A	Speed	1075 rpm	
Service Factor	1	Phase	1	
Duty	Continuous	Insulation Class	В	
Frame	48	Enclosure	Open Air Over	
Thermal Protection	Automatic	Ambient Temperature	40 °C	
UL	Recognized	CSA	Y	
CE	Ν			

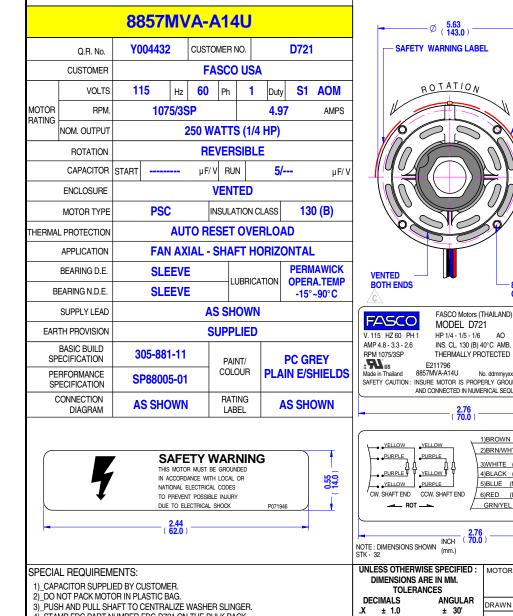
Technical Specifications

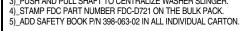
Electrical Type	Permanent Split Capacitor	Starting Method	Across The Line
Poles	6	Rotation	Reversible
Mounting	Extended Studs	Drive End Bearing	Sleeve
Opp Drive End Bearing	Sleeve	Frame Material	Rolled Steel
Shaft Type	Flat	Frame Length	4.21 in
Shaft Diameter	0.500 in	Shaft Extension	5.94 in
Outline Drawing	8857MVA-A14U		

This is an uncontrolled document once printed or downloaded and is subject to change without notice. Date Created:22/09/2020

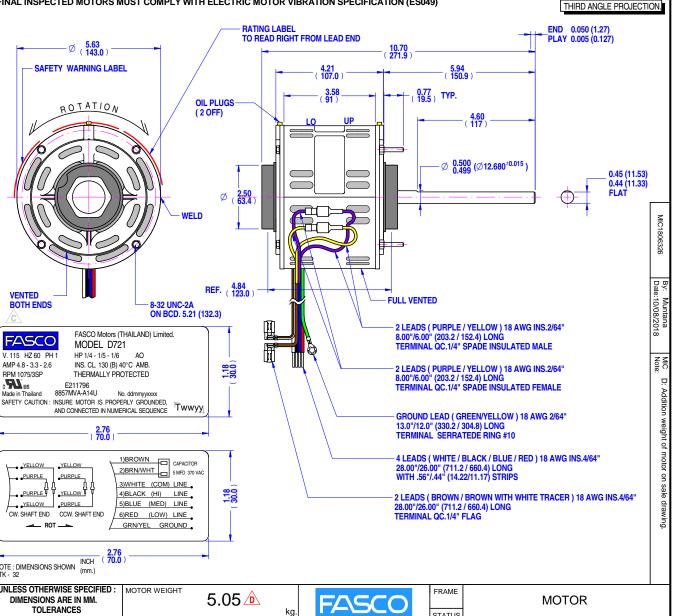
FASCO MOTORS MAY PROVIDE TECHNICAL ASSISTANCE TO OUR CUSTOMERS IN MANY AREAS. HOWEVER, SINCE FASCO MOTOR IS NOT AWARE OF ALL DATA CONCERNING THE USE AND APPLICATION OF THIS MOTOR. THE FITNESS OF THE MOTOR FOR THE APPLICATION MUST BE DETERMINED BY AND IS THE RESPONSIBILITY OF THE CUSTOMER.







FODE0041 Rev.A



17/09/2011

10/08/2018

05/09/2018

muntana

Pipat

Kanapote

N.T.S.

HECKED

RELEASED

SCALE

XX. ± 0.1

THIS DRAWING REMAINS THE PROPERTY OF FASCO MOTORS AND MAY NOT BE USED, COPIED OR ISSUED WITHOUT WRITTEN PERMISSION FROM FASCO MOTORS

ΤΗΑΙΙΑΝΟ

29/7-8 MOO 3. BANGKRUAY - SAINOI Rd.,

BANGKRANG, MUANG NONTHABURI DISTRICT

NONTHABURI 11000 THAILAND

STATUS

R

A3

SHEET DWG. NO.

S005:8857V-250-MCX:FDC

8857MVA-A14U

REVISION

D