

# B5 And B14 Flange Dimensions Universal Rewind

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### B5 And B14 Flange Dimensions

#### **B5 and B14 flange dimensions - Universal Rewind**

B5 and B14 flange dimensions Frame Increase Reduction List "C" Flange B14 63 71 80 90 100 112 56 63 71 80 90 64 64 72 88 128 128 71/80 80/90 90/100 100/112 132 132 Frame Increase Reduction List "D" Flange B5 63 71 90 100 112 132 160 56 63/71 71 71/80/90 71/80/90 110/112 132 64 64 72 88 144 144 208 650 \* \* \* \* ALTERNATIVE FLANGES

#### **Aluminum Frame (Single & Three-Phase) Motors IM B14 / IM ...**

IM B14 / IM B5 - Flange Dimensions IM B14 - C Flange & IM B5 - D Flange All dimensions in mm B14 B14 Reduced B14 Increased B5 B5 Reduced B5 Increased Frame M N P S T LA Frame Frame M N P S T LA Frame Frame 56 65 50 80 M5 25 8 - 63 100 80 120 7 25 7 - - 63 75 60 90 M5 25 8 56 71/80 115 95 140 95 3 8 56 71

#### **DIMENSIONS AC METRIC (IEC) MOTORS JUNE 2001 B3 FOOT ...**

182 Dimensions B5 FLANGE B14 FACE METRIC (IEC) FRAME DIMENSIONS (Millimeters) DIMENSIONS AC METRIC (IEC) MOTORS Frame Mounting Shaft General B5 Flange B14 Face

#### **IEC METRIC ELECTRIC MOTOR FLANGE DIMENSIONS**

IEC METRIC ELECTRIC MOTOR FLANGE DIMENSIONS B5 B14A B14B B14 Flange ALL TORQUE TORQUE INDUSTRIAL POWER TRANSMISSION SOLUTIONS www.alltorque.com.au Author: ALL TORQUE PRESTON Created Date:

#### **IEC Motor Flanges - Elektrim Motors**

Elektrim Motors D-Flange Dimensions Elektrim Motors can be modified from Footed to C-Face or D-Flange and vice versa FRAME 160 Reduced IEC132 B5 265/230/300 41CM-FLA-160/1 91900 B14 Increased C-Flanges To make a B34/1 non-standard increased B14 ...

#### **ABB product IEC quick reference chart Leading provider of ...**

Contact your local Baldor office for "L" Dimensions IEC Frame Foot Mounted Shaft B5 Flange B14 Face A B1 H D E DB EG LA M N P S T 63 100mm 394" 80mm 315" -63mm 248" 11mm

### **MOTOR MOUNTING EXPLANATION - Sentrige Control**

MOTOR MOUNTING EXPLANATION E D M M P N D S S P N D P N D E B3 - Foot Mounted Motor B5 - flange ('D' flange) The flange diameter is bigger than the motor frame diameter The holes are not tapped B5 flanges are available for all motor sizes B14A - flange ('C' face) The flange diameter is smaller than the motor frame diameter The holes

### **5 Options and accessories - SEW Eurodrive**

Options and accessories 52 Mounting flange /F As an alternative to foot mounting, a mounting flange is available for gear units up to size 210 The standard is a B5 and B14 flange, which is fitted with external centering and retaining threads for connection to the customer machine 674164491 INFORMATION • The mounting flange can be combined

### **IEC QUICK REFERENCE CHART - Electric Motor Service**

IEC QUICK REFERENCE CHART IEC Foot Mounting Shaft B5 Flange B14 Face General FrameType ABCHDELA MNPSTMNPSTLACADHCXX 102 121 13 63 300 100 80 40 63 11 23 8 115 95 140 9375 60 90 M5 25 \* 119 44760 500

### **Other options and design types 10 - SEW Eurodrive**

Other options and design types 10 Output options Catalog - AC Motors DR71 - 315, DT56, DR63 459 Type designation /FC SEW motor with NEMA-C-Face flange with inch dimensions and threads • NEMA MG1 Description The flange-mounted motor in the /FC design is the design with the inch dimensions and threads in the flange

### **Standard Motor Catalogue**

Foot Mounted Flange Mounted Foot / Flange Mounted IM 1001 (IM B3) IM 3001 (IM B5) IM 2001 (IM B35) r on a a Foo n ed r on a a e fl ange a o ee r on a a e fl ange a Foo mo n ed IM 1051 (IM B6) IM 3011 (IM V1) IM 2011 (IM V15) r on a a Foo a mo n ed ee on e e en e ed rom er a a e fl ange a a do n o ee er a a e fl ange a a mo n ed a do n

### **Motor Dimensional Chart - W. W. Grainger**

Motor Dimensional Chart NEMA C- AND J-FACE MOUNTING DIMENSIONS Mounting dimensions of 1the 156J-Face are exactly the same as the NEMA 456C 56J-Face 5has 3a threaded /shaft /of stainless steel while all others have a keyed steel shaft See illustrations and table below for speci~cs 56C, 56HC, 56J, 143TC AND 145TC- FACE DIMENSIONS 182TC

### **56C, 56J and Square Flange Mechanical Dimensions**

Dimensions Drip-proof, Totally Enclosed Fan Cooled and Explosion Proof All dimensions are approxi-mate, not to be used for construction purposes Note: Drawing shows rigid base Foot mounting dimensions listed are identical for either rigid or resilient base mounting For 56H Combination Foot, refer to Diagram 1 For C Flange motors, refer to

### **TEC-A B35 Foot and Flange Mount Motor Drawing and ...**

TEC-A B35 Foot and Flange Mounted 0/8 178 140 140 140 125 IOO 80 71 70 63 56 56 50 45 40 35 110 12 37 33 33 24 24 20 20 12M 432XtS 290 252 252 220 175 175 160 132 120 390 TEC-A B35 Foot and Flange Mount Motor Drawing and Dimensions Author: TEC Electric Motors Created Date:

### **Product Overview - NORD**

a B14 flange face on both sides The 931 housing is an easy to clean, smooth body design with a B14 flange face on both sides Tapped foot holes are

optional Each series includes 5 sizes ranging in torque capacity from 797 to 5,841 lb-in NORD's ability to provide a large ratio per gear stage provides an exceptional range from 358:1 to 70:1

### **RIGHT-ANGLE HELICAL WORM - Nord Gearmotors**

B5 flange outside diameter range [in]: 472 to 1772 B5 flange outside diameter range [mm]: 120 to 450 Shaft mount housing style available B14 flange outside diameter range [in]: 291 to 1142 B14 flange outside diameter range [mm]: 74 to 290 OPTIONS NEMA C-face or IEC input Custom adapter flange Flange pilot removed

### **Fan motors The designation of flange A IEC Squirrel-Cage ...**

IEC Squirrel-Cage Motors Fan motors 7/64 Siemens D 811 · 2008 7 Dimensions Dimensional drawings Flange dimensions In DIN EN 50347, the frame sizes are allocated flange FF with through holes and flange FT with tapped holes The designation of flange A and C according to DIN 42948 (invalid since 09/2003) are also listed for information purposes

### **ACCOPIAMENTI TRA MOTORI ELETTRICI A FLANGIA ...**

accoppiamenti tra motori elettrici a flangia unificata b3-b5-b14 pompe oleodinamiche ad ingranaggi connections between electrical motors with standard b3-b5-b14 flange and hydraulic gearpumps tipologia delle lanterne disponibili / type of available bellhousings ...

### **NOTE: Lowest drain plug must be removed to allow proper ...**

IM B3 & IM B34 - C Flange IM B5 - D Flange LA - IP56 Stainless Steel Motors Available in B3, B14 and B5 mounting • TENV • CSA safety approvals • Turn Down Ratio 4:1 CT 10:1 VT 2 POLE - 3600 RPM Part Number Enclosure HP All dimensions in mm B14 FLANGE B5 FLANGE

### **DIMENSIONS - Baldor**

dimensions quantis quantis gold ilh rhb msm nomenclature page ilh-4 mounting positions page ilh-7 stock/non-stock part numbers page ilh-67 weights page ilh-343 in-line helical gear reducer (ilh) size: hf48 nema c-face - flange mounted (b5 / b14 / nema) - clamp collar / 3 piece coupled single reduction