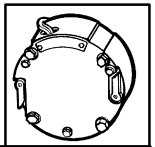


SELECTION/DIMENSIONS



COMPLETE UNIT PART NUMBERS

Standard Enclosure		Unit Size-Static Torque						
		6 Ft-Lbs	10 Ft-Lbs	15 Ft-Lbs	20 Ft-Lbs	25 Ft-Lbs	35 Ft-Lbs	50 Ft-Lb
C-FACE (FAN END MOUNTING)	180 Frame, 1-1/8" Bore							
	8-1/2" Pilot Diameter							
	115/230 VAC 60 Hz (1)	027023	027032	027041	027050	027059	027068	027077
	230/460 VAC 60 Hz (2)	027024	027033	027042	027051	027060	027069	027078
	287/575 VAC 60 Hz (3)	027025	027034	027043	027052	027061	027070	027079
	104/208 VAC 60 Hz (4)	027026	027035	027044	027053	027062	027071	027080
	190/380 VAC 50 Hz (5)	027027	027036	027045	027054	027063	027072	027081
	250/500 VAC 50 Hz	027028	027037	027046	027055	027064	027073	027082
	48 VDC	027029	027038	027047	027056	027065	027074	027083
	24 VDC	027030	027039	027048	027057	027066	027075	027084
	12 VDC	027031	027040	027049	027058	027067	027076	027085

NOTES:

- Bold Part Numbers are stock units. Other voltage units available on standard non-stock basis.
- Coil will operate at the following voltages:

(1) 115/208-230 VAC 50 or 60 Hz, 133/265 VAC 60 Hz, 110-125 VDC	(3) 287/575 VAC 60 Hz, 300/600 VAC 60 Hz
(2) 208-230/460 VAC 50 or 60 Hz, 240/480 VAC 60 Hz,	(4) 104/208 VAC 50 or 60 Hz, 100/200 VAC 60 Hz, 90-95 VDC
220/440 VAC 50 Hz, 230 VDC	(5) 190/380 VAC 50 Hz, 200/400 VAC 60 Hz, 206/416 VAC 50 Hz

DIMENSIONS

Standard Enclosure Single C-face (Fan End Mounting)

Unit Size	Inertia Friction Disc & Hub (Lb-In ²)	Input Bore	Key	A Max	A1 Nom	AJ	AK Pilot Dia.	B Dia. Max.	B1 Radius Max	C Mounting Bolts	G	Shipping Weight (Lbs)
56DBSC-3 56DBSC-6 56DBSC-10 56DBSC-15 56DBSC-20 56DBSC-25	1.52	5/8"	3/16 x 3/32	3.74	3.36	5.88	4.500	6.63	3.46	3/8 - 16 UNC-2A (4) Equally Spaced on 5.875" Dia. Bolt Circle	2.57	11.7
140DBSC-3 140DBSC-6 140DBSC-10 140DBSC-15 140DBSC-20 140DBSC-25	1.51	7/8"	3/16 x 3/32	3.74	3.36	5.88	4.500	6.63	3.46		2.57	11.8

Unit Size (6)	Inertia Friction Disc & Hub (7) (Lb-In ²)	Input Bore	Key	A Max	A1 Nom	A2	AJ	AK Pilot Dia.	B Dia. Max.	B1 Radius Max.	C Mounting Bolts	G	Shipping Weight (Lbs)
180DBSC-6* 180DBSC-10* 180DBSC-15* 180DBSC-20* 180DBSC-25* 180DBSC-35 180DBSC-50	1.51	1-1/8"	1/4" X 1/8"	4.78	3.36	3.74	7.25	8.50	6.63	3.46	3/8 - 16 UNC-2A (4) Equally Spaced on 5.875" Dia. Bolt Circle	2.57	20.6

(6) 140 Sizes do not require an adapter plate.

(7) Inertia for single-disc units.

*These sizes employ one friction disc.

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