

Single-Phase General Purpose Motors



ODP - C-Face - Footless

HP	kW	RPM	Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
0.33	0.25	3600	W56C	.33360T1BW56CFL-S	\$285	F2B	23	1.35	1.60	70.5	10.260	115/208-230	9;20
		3600	W56C	.33360T1BOW56CFL-S	\$302	F2B	23	1.35	1.60	70.5	10.260	115/208-230	3;9;20
		1800	W56C	.33180T1BW56CFL-S	\$303	F2B	20	1.35	2.10	72.4	10.260	115/208-230	9;20
0.50	0.37	3600	W56C	.50360T1BOW56CFL-S	\$327	F2B	23	1.25	2.40	72.4	10.260	115/208-230	3;9;20
		3600	W56C	.50360T1BW56CFL-S	\$310	F2B	23	1.25	2.40	72.4	10.260	115/208-230	9;20
		1800	W56C	.50180T1BW56CFL-S	\$335	F2B	23	1.25	2.80	76.2	10.654	115/208-230	9;20
0.75	0.55	3600	56C	.75360T1B056CFL-S	\$365	F2B	29	1.25	3.40	76.2	11.890	115/208-230	3;9;20
		3600	56C	.75360T1B56CFL-S	\$348	F2B	29	1.25	3.40	76.2	11.890	115/208-230	9;20
		1800	56C	.75180T1B56CFL-S	\$415	F2B	38	1.25	3.40	81.8	11.890	115/208-230	9;20
1	0.75	3600	56C	001360T1B56CFL-S	\$375	F2B	35	1.25	4.30	80.4	11.890	115/208-230	9;20
		3600	56C	001360T1B056CFL-S	\$392	F2B	35	1.25	4.30	80.4	11.890	115/208-230	3;9;20
		1800	56C	001180T1B56CFL-S	\$449	F2B	41	1.15	4.50	82.6	12.677	115/208-230	9;20
1.5	1.1	3600	56C	001560T1B56CFL-S	\$421	F2B	38	1.15	6.20	81.5	12.284	115/208-230	9;20
		3600	56C	001560T1B056CFL-S	\$438	F2B	38	1.15	6.20	81.5	12.284	115/208-230	3;9;20
		1800	56C	001580T1B56CFL-S	\$551	F2B	48	1.15	6.80	83.8	13.071	115/208-230	9;20
2	1.5	3600	56C	002360T1B56CFL-S	\$513	F2B	43	1.15	8.40	82.9	12.677	115/208-230	9;20
		3600	56C	002360T1B056CFL-S	\$530	F2B	43	1.15	8.40	82.9	12.677	115/208-230	3;9;20
		1800	56C	002180T1B56CFL-S	\$654	F2B	54	1.15	9.30	84.5	13.465	115/208-230	9;20
3	2.2	3600	56C	003360T1B056CFL-S	\$613	F2B	51	1.15	12.2	84.1	13.465	115/208-230	3;9;20
		3600	56C	003360T1B56CFL-S	\$596	F2B	51	1.15	12.2	84.1	13.465	115/208-230	9;20



ODP - Foot Mount - Thermally Protected

HP	kW	RPM	Frame	Catalog Number	List Price	Mult. Symbol	Approx. Shipping Weight (lbs)	Service Factor	FL Amps @ High	FL Eff (%)	"C" Dimension (in)	Voltage (V)	Notes
0.50	0.37	3600	W56	.50360S1BCDW56-S	\$224	C1S	28	1.00	3.10	63.0	9.866	115/208-230	1;4;6;9
0.75	0.55	3600	W56	.75360S1BCDW56-S	\$237	C1S	22	1.00	4.30	68.5	10.260	115/208-230	1;4;6;9
1	0.75	3600	56	001360S1BCD56-S	\$278	C1S	36	1.00	6.60	67.0	11.102	115/208-230	1;4;6;9
		1800	56	001180T1B056-S	\$438	F2B	41	1.15	4.50	82.6	12.677	115/208-230	3;9
1.5	1.1	3600	56	001560S1BCD56-S	\$311	C1S	40	1.00	8.70	68.0	11.496	115/208-230	1;4;6;9
		1800	56H	001580T1B056-S	\$541	F2B	50	1.15	6.80	83.8	13.465	115/208-230	3;9
2	1.5	3600	56H	002360S1BCD56-S	\$372	C1S	34	1.00	8.90	70.0	11.890	115/208-230	1;4;6;9
3	2.2	3600	56H	003360S1CCD56-S	\$432	C1S	41	1.00	12.7	80.0	12.677	208-230	1;4;6;9
5	3.7	3600	56H	005360S1DCD56H-S	\$458	C1S	53	1.00	20.3	80.0	13.465	230	1;4;6;9
		3600	56HZ	005360S1DCD56HZ-S	\$481	C1S	53	1.00	20.3	80.0	13.533	230	1;4;5;6;9
		3600	W182/4Y	005360S1CCDW184Y-S	\$526	C1S	56	1.00	20.7	80.0	15.152	208-230	1;4;5;6;9

Please refer to back cover for description of "NOTES"

For detailed specifications, data sheets, drawings and performance curves visit <http://www.weg.net>

Data subject to change without notice.