

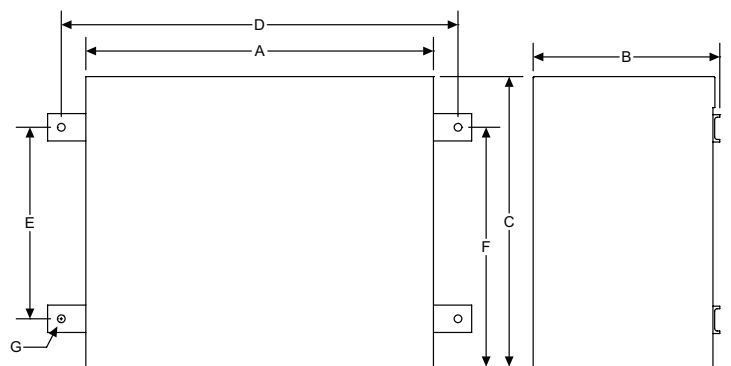
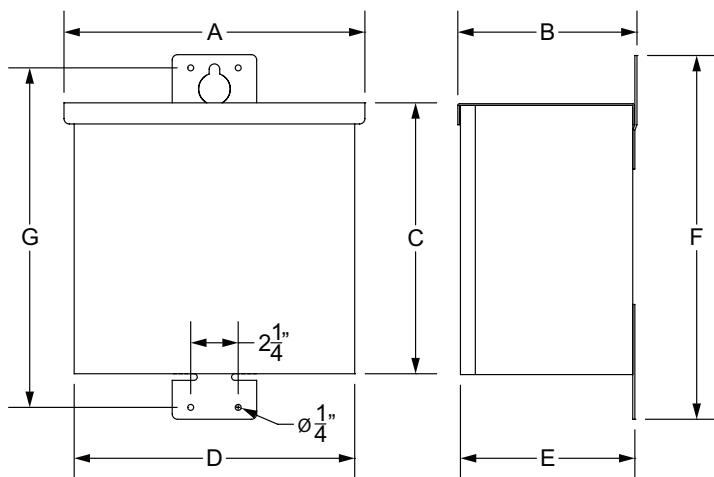
Economical solution for single motor applications where 100% continuous duty is not required.

Supplies both starting and running current from single-phase (1Ø) service to all three legs of three-phase (3Ø) motor to provide high starting torque and rugged operation.

Converter HP	240 Volt				480 Volt			
	Converter Type	Approximate Weight (lbs)	1Ø FLA	Enclosure #	Converter Type	Approximate Weight (lbs)	1Ø FLA	Enclosure #
3	2PS-OF	12	13	602	4PS-OF	16	7	602
5	2PS-OF	15	20	602	4PS-OF	13	10	602
7.5	2PS-OF	18	30	602	4PS-OF	17	15	602
10	2PS-OF	30	40	603	4PS-OF	18	20	602
15	2PS-OF	34	60	603	4PS-OF	30	30	603
20	2PS-OF	38	80	603	4PS-OF	32	40	603
25	2PS-OF	52	95	604	4PS-OF	37	48	603
30	2PS-OF	55	115	604	4PS-OF	49	58	604
40	2PS-OF	62	150	605	4PS-OF	53	75	604
50	2PS-OF	68	185	605	4PS-OF	63	93	605
60	2PS-OF	72	220	605	4PS-OF	65	110	605
75					4PS-OF	70	140	605

Operate both WYE and DELTA motors, no "special" motor connections required

Dimensions of NEMA 3R Enclosures (in inches)



Enclosure	A	B	C	D	E	F	G
602	14-1/4	8-1/2	12-7/8	13-7/8	8-1/4	17-1/4	16-1/8

Enclosure	A	B	C	D	E	F	G
603	17	11	16-1/8	18	10	13	1/2
604	25-1/2	11	17-5/8	28	14-1/2	15-1/2	1/2
605	25-1/2	12	20-1/8	28	17	18	1/2



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