

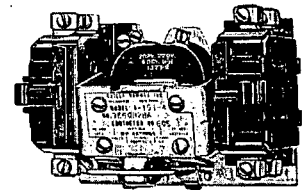
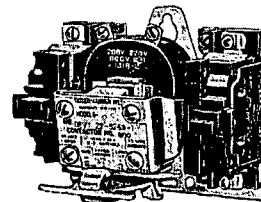
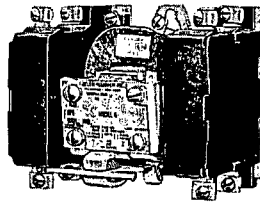
A-C CONTACTORS

Magnetic Non-Reversing



WHEN ORDERING SPECIFY

- Catalog number
- Voltage and frequency



MAGNETICALLY HELD

Size 00

Size 0

Size 1

Maximum Horsepower 60-50-25 Cycles					Ampere Ratings		NEMA Size	No. of Poles	General Purpose		Watertight		Dusttight— Industrial		Hazardous Locations				Open Type	
2 or 3 Phase			Single Phase						NEMA 1		NEMA 4		NEMA 5-12		NEMA 7-D		NEMA 9-EFG			
208/220 Volts	440 Volts	550 Volts	115 Volts	230 Volts	En- closed	Open			Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price
1 1/2	2	2	1/2	3/4	9	10	1	1	9560-H13	\$19.	9560-	---	9560-	---	9560-	---	9560-	---	9560-H9	\$17.
1	1	1	1/2	3/4			00	2	H14	22.		---		---		---		---	H10	20.
			1/2	1				3	H15	25.		---		---		---		---	H11	23.
								4	H16	33.		---		---		---		---	H12	31.
3	5	5	1	2	18	20	1	1	H8	25.	W1	\$60.	W2	\$37.			W3	\$60.	H7	23.
3	5	5	1	2			0	2	H4	28.	X8	63.	X10	40.	X11	\$129.	X12	63.	H1	26.
								3	H5	31.	X13	66.	X15	43.	X16	132.	X17	66.	H2	29.
								4	H6	39.	X18	75.	X20	51.	X21	143.	X22	78.	H3	37.
7 1/2	10	10	2	3	27	30	1	1	H33	30.	W4	66.	W5	42.	W6	132.	W7	66.	H32	28.
7 1/2	10	10	2	3				2	H29	33.	X23	69.	X25	45.	X26	134.	X27	69.	H26	31.
								3	H30	36.	X28	72.	X30	48.	X31	138.	X32	72.	H27	34.
								4	H31	44.	X33	80.	X35	56.	X36	146.	X37	80.	H28	42.
15	25	25	3	7 1/2	45	50	2	2	H54	68.	X38	140.	X40	90.	X41	217.	X42	174.	H51	58.
15	25	25						3	H55	72.	X43	144.	X45	94.	X46	222.	X47	178.	H52	62.
								4	H56	90.	X48	190.	X50	112.	X51	292.	X52	228.	H53	80.
30	50	50	7 1/2	15	90	100	3	2	H79	112.	X53	214.	X55	138.	X56	324.	X57	258.	H76	92.
30	50	50						3	H80	120.	X58	222.	X60	146.	X61	332.	X62	266.	H77	100.
								4	H81	148.	X63	278.	X65	174.	X66	426.	X67	322.	H78	128.
50	100				135	150	4	2	H105	264.	W8	438.	W9	350.	W10	519.	W11	512.	H101	222.
								3	H106	282.	W12	456.	W13	368.	W14	530.	W15	530.	H102	240.
50		100						3	H107	282.	W16	456.	W17	368.	W18	537.	W19	530.	H103	240.
								4	H108	376.	W20	622.	W21	492.			W22	722.	H104	334.
100	200				270	300	5	2	H130	558.	W23	778.	W24	778.			W25	927.	H126	481.
								3	H131	600.	W26	820.	W27	820.			W28	969.	H127	523.
		200						3	H132	600.	W29	820.	W30	820.			W31	969.	H128	523.
100								4	H133	1115.	W32	1357.	W33	1357.			W34	1555.	H129	961.
200	400	400			540	600	6	2	H474	1461.	W35	2105.	W36	2105.					H461	1144.
200	400	400						3	H500	1652.	W37	2297.	W38	2297.					H487	1335.
								4	H526	2922.		---		---					H513	2288.
300	600	600			810	900	7	2	H552	1987.	W39	2631.	W40	2631.					H539	1670.
300	600	600						3	H578	2222.	W41	2867.	W42	2867.					H565	1905.
								4	H604	3973.		---		---					H591	3340.
450	900	900			1215	1350	8	2	H630	3200.	W43	3641.	W44	3641.					H617	2680.
450	900	900						3	H656	3600.	W45	4042.	W46	4042.					H643	3080.
								4	H682	6000.		---		---					H669	5360.