



MOTOR CONTROL FOR SPECIFIC APPLICATIONS

267

Automatic Transfer Panels

WHEN ORDERING SPECIFY

- Catalog number

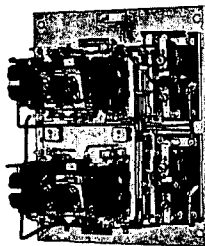
A-C NORMAL POWER SUPPLY—Magnetically held

No. of Poles	Maximum Ampere Rating			NEMA Size	A-c Emergency Supply 110 to 600 Volts						D-c Emergency Supply 120 or 240 Volts					
	Tungsten Incandescent Lamp Loads Open or Enclosed	Open	Enclosed		Open		General Purpose Enclosure NEMA 1		Watertight Enclosure NEMA 4		Open		General Purpose Enclosure NEMA 1		Watertight Enclosure NEMA 4	
					Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price
2	8	20	18	0	9576-W1	\$124.	9576-W2	\$128.	9576-W3	\$174.	9576-W61	\$146.	9576-W62	\$148.	9576-W63	\$194.
	12	30	27	1	W4	132.	W5	138.	W6	202.	W64	154.	W65	161.	W66	225.
	12	30	30	1	W7	138.	W8	146.	W9	210.	W67	152.	W68	161.	W69	225.
	30	50	45	2	W10	204.	W11	220.	W12	324.	W70	238.	W71	256.	W72	360.
	60	100	90	3	W13	300.	W14	330.	W15	484.	W73	346.	W74	379.	W75	533.
	120	150	135	4	W16	658.	W17	710.	W18	982.	W76	742.	W77	799.	W78	1071.
	240	300	270	5	W19	1014.	W20	1316.	W21	1668.	W79	1141.	W80	1472.	W81	1824.
	480	600	540	6	W22	1791.	W23	2072.	W24	3907.	W82	2050.	W83	2360.	W84	4195.
3	8	20	18	0	W25	130.	W26	132.	W27	178.	W85	152.	W86	154.	W87	200.
	12	30	27	1	W28	138.	W29	144.	W30	208.	W88	161.	W89	168.	W90	232.
	30	50	45	2	W31	216.	W32	232.	W33	336.	W91	249.	W92	267.	W93	371.
	60	100	90	3	W34	316.	W35	348.	W36	502.	W94	363.	W95	396.	W96	550.
	120	150	135	4	W37	690.	W38	744.	W39	1016.	W97	777.	W98	836.	W99	1108.
	240	300	270	5	W40	1098.	W41	1401.	W42	1753.	W100	1232.	W101	1566.	W102	1918.
	480	600	540	6	W43	1960.	W44	2275.	W45	4110.	W103	2236.	W104	2583.	W105	4418.
4	8	20	18	0	W46	146.	W47	150.	W48	196.	W106	170.	W107	172.	W108	218.
	12	30	27	1	W49	156.	W50	162.	W51	226.	W109	183.	W110	190.	W111	254.
	30	50	45	2	W52	256.	W53	272.	W54	376.	W112	293.	W113	313.	W114	417.
	60	100	90	3	W55	380.	W56	410.	W57	564.	W115	434.	W116	467.	W117	621.
	120	150	135	4	W58	880.	W59	932.	W60	1204.	W118	988.	W119	1043.	W120	1315.

③ For fluorescent lamp loads 300 volts and less it is not necessary to derate contactors below their normal ratings. Tungsten lamp load ratings are for 250 volts or less only.



Enclosed View
Size 2



Open Type
3 Pole—Size 2

OPTIONAL FEATURES

—A-c Power Supply Only

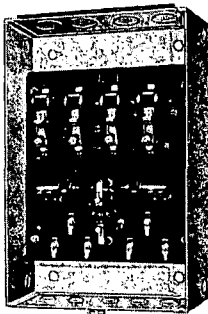
Description	Price Addition
1. Pneumatic Timer.....	\$84.
2. Phase Failure Protection—3 Phase.....	63.
3. Voltage Sensitive Relay —1 Phase.....	80.
—2 Phase.....	160.
—3 Phase.....	240.
4. Test Switch.....	16.
5. Electrical Interlock.....	11.
6. Pilot Light In Cover.....	27.
7. Battery Charger.....	On Appl.
8. Exerciser.....	On Appl.
9. Three Position Selector Switch.....	54.

D-C NORMAL POWER SUPPLY—Magnetically held

No. of Poles	Maximum Amps. 120/240 Volts		NEMA Size	A-c Emergency Supply				D-c Emergency Supply			
				Open		General Purpose Enclosure NEMA 1		Open		General Purpose Enclosure NEMA 1	
	Open	Enclosed		Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Price
2	15	13.5	0	6007-W1	\$146.	6007-W2	\$148.	6007-W26	\$154.	6007-W27	\$159.
	25	22	1	W3	154.	W4	161.	W28	165.	W29	170.
	30	30	1	W5	121.	H1②	141.	W30	121.	W31	141.
	50	45	2	W6	238.	W7	256.	W32	249.	W33	267.
	100	90	3	W8	346.	W9	379.	W34	361.	W35	394.
	150	135	4	W10	674.	W11	726.	W36	690.	W37	744.
	300	270	5	W12	942.	W13	1216.	W38	960.	W39	1234.
3	15	13.5	0	W14	152.	W15	154.	W40	161.	W41	165.
	25	22	1	W16	161.	W17	168.	W42	170.	W43	176.
	50	45	2	W18	249.	W19	267.	W44	262.	W45	280.
	100	90	3	W20	363.	W21	396.	W46	379.	W47	412.
	150	135	4	W22	706.	W23	760.	W48	724.	W49	776.
	300	270	5	W24	1018.	W25	1294.	W50	1036.	W51	1312.

① Rated 15 amps.—240 V., 30 amps.—120 V.

② 120 V. applications only. For 240 V. Order 6007H2.



2 Pole—Size 3
NEMA 1 Enclosure

DISCOUNT SCHEDULE 1 CD

DIMENSIONS, next page

CUTLER-HAMMER

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MOTOR CONTROL
CENTERS
—UNITROL®

DC MOTOR CONTROL

MOTOR CONTROL
FOR
SPECIFIC APPLICATIONSMOTOR & WIRE
RATING DATAHEATER COILS
FOR
OVERLOAD RELAYS