3 Phase-Full Voltage-Non Reversing Starters with Motor Circuit Switch Fusible and Non-Fusible

WHEN ORDERING SPECIFY

- Catalog number
- For fusible, add fuse clip kit
- Voltage and frequency
- Heater coil number, or full load current for each speed. (See page 280)

2 SPEED - FORM 1 SELECTIVE NON-FUSIBLE for fusible add fuse clip kit

Maximum Horsepower 60-50-25 Cycles				NEMA Size	General Purpose—NEMA 1			General Purpose—NEMA 1 With Gasketed Cover			Weatherproof—Watertight NEMA 3-4			Dusttight — Industrial — NEMA 5-12 Internal Reset					
														Without Control Transformer			With 60 Cycle Control Transformer		
Constant or Variable Torque		Constant Horsepower			Constant or Variable Torque	Constant Horsepower		Constant or Variable Torque	Constant Horsepower		Constant or Variable Torque	Constant Horsepower		Constant or Variable Torque	Constant Horsepower		Constant or Variable Torque	Constant Horsepower	
208/220 Volts	440-550 Volts	208/220 Volts	440-550 Volts		Cat. No.	Cat. No.	Price	Cat. No.	Cat. No.	Price	Cat. No.	Cat. No.	Price	Cat. No.	Cat. No.	Price	Cat. No.	Cat. No.	Price
RECONNECTABLE—SINGLE WINDING—TWO 2 COIL OVERLOAD RELAYS																			
3	5	1½	2	0	9739-W28	9739-W99	$254.	9739-W29	9739-W105	$272.	9739-...	9739-...	...	9739-...	9739-...	...	9739-...	9739-...	...
7½	10	3	5	1	H1120	H1119	266.	W31	W106	284.	W32	W111	$420.	H1152	H1150	$299.	H1156	H1154	$326.
15	25	10	20	2	H1231	H1229	428.	H1232	H1230	454.	W37	W112	620.	H1280	H1278	480.	H1284	H1282	518.
30	50	20	40	3	W40	W102	611.	W41	W108	645.	W42	W113	939.	W43	W118	725.	W44	W123	781.
50	100	30	60	4	W45	W103	1434.	W46	W109	1494.	W47	W114	1950.	W48	W119	1760.	W49	W124	1828.

Maximum Horsepower 60-50-25 Cycles				NEMA Size	General Purpose NEMA 1		General Purpose NEMA 1 With Gasketed Cover		Weatherproof Watertight NEMA 3-4		Dusttight — Industrial — NEMA 5-12					
											Without Control Transformer			With 60 Cycle Control Transformer		
Constant or Variable Torque		Constant Horsepower									External Reset	Internal Reset		External Reset	Internal Reset	
208/220 Volts	440-550 Volts	208/220 Volts	440-550 Volts		Cat. No.	Price	Cat. No.	Price	Cat. No.	Price	Cat. No.	Cat. No.	Price	Cat. No.	Cat. No.	Price
❶ SEPARATE WINDING—TWO 2 COIL OVERLOAD RELAYS																
3	5	1½	2	0	9736-W40	$210.	9736-W41	$228.	9736-Use Size 1		9736-	9736-Use Size 1		9736-	9736-Use Size 1	
7½	10	3	5	1	H645	224.	W43	242.	W44	$378.	H661	H662	$257.	H663	H664	$284.
15	25	10	20	2	H696	348.	H697	374.	W49	542.	H720	H721	400.	H722	H723	438.
30	50	20	40	3	W52	503.	W53	537.	W54	831.	W55	W95	617.	W56	W97	673.
50	100	30	60	4	W57	1070.	W58	1130.	W59	1586.	W60	W96	1396.	W61	W98	1464.

FUSE CLIP KITS - 3 POLE (3 FUSE)

NEMA Size	❷ Maximum Horsepower			Fuse Clip Rating		Fuse Clip Kit Not Installed		Fuse Clip Kit Factory Installed	
	Volts	Constant or Variable Torque	Constant Horsepower	Amps.	Volts	Fuse Clip Catalog Number 10982-	Price	Add to Starter Cat. No.	Price Addition
0	208/220	3	1½	30	250	H14	$1.00	—81	$3.00
	440/550	5	2	30	600	H15	1.50	—91	3.50
1	208/220	7½	3	30	250	H14	1.00	—81	3.00
	208/220	7½	3	60	250	H15	1.50	—82	3.50
	440/550	10	5	30	600	H15	1.50	—91	3.50
2	208/220	15	10	60	250	H16	1.50	—82	4.00
	208/220	15	10	100	250	H18	10.50	—83	13.00
	440/550	25	20	60	600	H17	3.00	—92	5.50
	440/550	25	20	100	600	H18	10.50	—93	13.00
3	208/220	30	20	200	250	H23	16.00	—84	20.50
	440/550	50	40	100	600	H24	10.50	—93	15.00
	440/550	50	40	200	600	H25	16.00	—94	20.50
4	208/220	50	30	400	250	H26	46.00	—85	51.00
	440/550	100	60	200	600	H27	16.00	—94	21.00
	440/550	100	60	400	600	H28	46.00	—95	51.00

3 COIL OVERLOAD RELAYS

Option	Add Suffix Letter to Cat. No.	Price Addition Two Speed
Factory Assembled NEMA Size 0-4	"T"	$8.

Field Conversion from 2 coil to 3 coil, through size 4 use spindle kit 10176H150 - $2.50 and Heater Coil—$1.50 for each overload relay.

CONTROL CONVERSIONS

Option	Price Addition
Form 2 — Compelling	$66.
Form 3 — Progressive	154.
— Automatic Decelerating Relay	154.

❶ For motors with open delta windings, order by description, use reconnectable price.

❷ Full load current rating must be within contactor rating range. See page 150 for comparable NEMA sizes. Dimensions on application.

OPTIONAL FEATURES, page 134

DISCOUNT SCHEDULE ICD