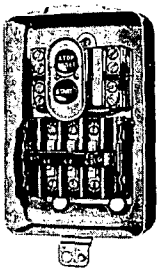
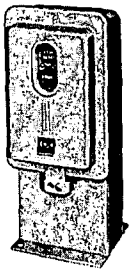
Textile Industry Equipment

WHEN ORDERING SPECIFY • Catalog number • Heater coil number, see index page 282.



Open View

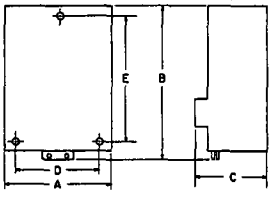


Lint-Tight Enclosure With Pedestal

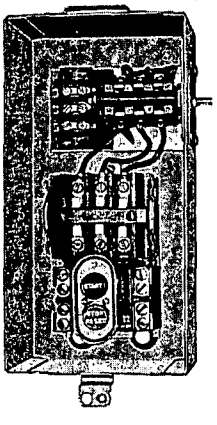
TEXTILE LOOM SWITCHES—3 Phase ❶

Maximum Horsepower 25-50-60 Cycles			NEMA Size	Location of Line Terminals	General Purpose NEMA 1 Enclosure		Lint-tight Enclosure	
110 Volts	220 Volts	440/550 Volts			Cat. No.	Price	Cat. No.	Price
1½	2	3	0	Top	9115-H36	$25.	9115-H159	$32.
1½	2	3	0	Bottom	H38	25.		
MOUNTING PEDESTALS FOR TEXTILE LOOM SWITCHES								
Pedestal for mounting one switch							H111	$6.
Pedestal for mounting two switch							H112	12.

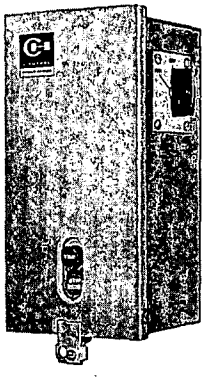
APPROXIMATE DIMENSIONS AND SHIPPING WEIGHTS



Catalog Number	Dimensions in Inches					Ship. Wt. Lbs.
	Wide A	High B	Deep C	Mounting D	Mounting E	
9115-H36 or H38	4⅞	7⅞	4	3½	5½	4½
H159	5	8½	4⅛	3½	5½	5
H111	4⅜	10¾	4½	3⅞	3⅝	7
H112	9½	10¾	4½	3⅞	8⅝	13



Manual Starter Open View



Manual Starter Enclosed View

TEXTILE CARD STARTERS—3 Phase

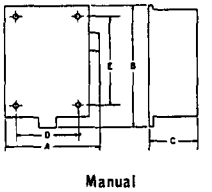
Maximum Horsepower			NEMA Size	Fuse Clip Rating or Circuit Breaker Frame	Lint-tight Enclosure	
220 Volts	440 Volts	550 Volts			Cat. No.	Price
❶MANUAL STARTER						
2	2	2	0	---	9115-H165	$52.
MAGNETIC STARTER - NON COMBINATION TYPE						
3	5	5	0	---	9599-H31	82.
7½	10	10	1	---	H33	105.
COMBINATION STARTER WITH FUSIBLE MOTOR CIRCUIT SWITCH						
3	---	---	0	30A	9599-H41	158.
---	5	5	0	30A	H43	158.
3	---	---	1	30A	H47	180.
7½	---	---	1	60A	H48	180.
---	7½	10	1	30A	H49	180.
COMBINATION STARTER WITH CIRCUIT BREAKER						
3	5	5	0	F	9599-H51	183.
7½	10	10	1	F	H53	206.

❶ NEMA standard IC1-21.28 states that the horsepower rating of manual across-the-line (full voltage) starters designed for group fusing shall be 2HP at 440-550 volts, 3 phase. The size of fuses to be used shall be:

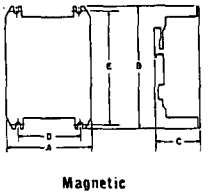
Motor Full Load Amps.	Maximum Fuse Size-Amps. 110-220V.	440-550V.
3.4 or less	60	30
above 3.4	100	30

APPROXIMATE DIMENSIONS AND SHIPPING WEIGHTS

Type of Starter	Dimensions in Inches					Ship. Wt. Lbs.
	Wide A	High B	Deep C	Mounting D	Mounting E	
Manual	6½	11⅞	4	3¾	9¼	10
Magnetic	8½	13	7¾	---	---	30
Combination-Fusible	10¾	26¾	10¼	7⅞	25½	55
Comb.-Circuit Breaker	10¾	26¾	10¼	7⅞	25½	55



Manual



Magnetic

DISCOUNT SCHEDULE 1 CD