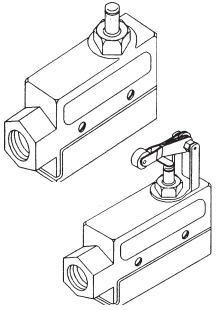
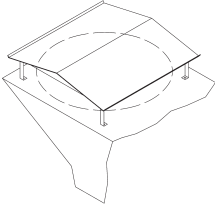


FS

ACCESSORIES

DESCRIPTION	PART NO.
	<p>9503SD020-P <i>Plunger Type</i></p> <p>9503SD020-RA <i>Roller Arm</i></p>
	<p>67FSX000WH</p>

CONTROL PANEL ACCESSORIES

U. L./C.U.L. Listed Three Phase Motor Control Panels

Required for any motor operating on three phase power.

Each standard control panel consists of a NEMA 12 industrial enclosure, motor contactor, motor overload (one per motor), 120 or 24 volt control transformer with fused secondary and terminal strip. **Note: A switch (door switch, manual start/stop etc.) must be ordered with the panel for activation of the unit(s).**

208/240/3/60/50 REMOTE or FACTORY MOUNTED	380/480/575/3/60/50 REMOTE or FACTORY MOUNTED
UNHEATED	
1 Motor @ 2 hp	1 Motor @ 2 hp
2 Motor @ 2 hp	2 Motor @ 2 hp
3 Motor @ 2 hp	3 Motor @ 2 hp

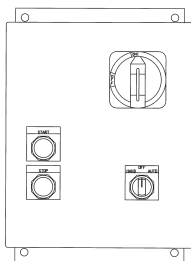
CONTROL PANEL MODEL NUMBER CONFIGURATION

903BA1HFS002F

Phase 3= Three	# of Motors A=1, B=2 C=3	Heat Code*	Speed 1= Single Speed	Voltage Code**	Model FS	2 HP	Disconnect*** F=Fused NF=Nonfused
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- * Heat Code A= Unheated
- ** See voltage code charts on pages 49
- *** Leave blank if no disconnect is needed

FACTORY INSTALLED CONTROL PANEL ACCESSORIES



9505HOAB-CP
9504SSPB-CP
9508PDS340NC
9508194R060NC
9508194030JC
9508194060JC
9009KOL312-C

Built-in Hand/Off/Automatic Switch
 Built-in Start/Stop Push Button Station
 Non-Fused Disconnect Switch (40 amp max.)
 Non-Fused Disconnect Switch (60 amp max.)
 Fused Disconnect Switch (30 amp max.)
 Fused Disconnect Switch (60 amp max.)
 Time Delay Relay



REMOTE MOUNTED CONTROL PANEL ACCESSORIES

9505HOAR Hand/Off/Automatic Switch
 Pilot duty remote station to be used with a control panel.
Start/Stop Push Button Station
 Pilot duty remote station to be used with a control panel.

9504SSPBR

