

POWER CENTERS



Plug-in Trof-Motor Starter Application

WHEN ORDERING SPECIFY

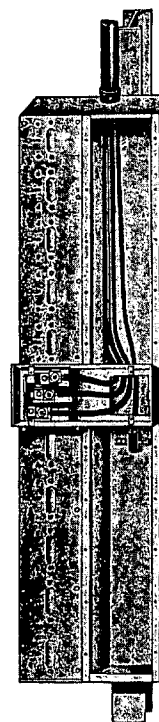
- Catalog number

SPECIFICATIONS

Application: For use on A-c or D-c Systems.

Service: 250 V. Single Phase A-c or D-c.
125/250 V. Single Phase, Three Wire A-c.
250 V. or 600 V. Three Phase, Three Wire A-c.
120/208 V. Three Phase, Four Wire A-c.
277/480 V. Three Phase, Four Wire A-c.

Mains: Main Lugs Only:
100A—1—#14—1/0; 300A—1—#1—350MCM;
400A—2—#1—350MCM; 600A—2—#1—350MCM.
Main Switch:
100A—1—#14—1/0; 200A—1—#1—350MCM.
Main Breakers:
100A—1—#14—1/0; 225A—1—#1—350MCM;
400A—2—#1—350MCM; 600A—2—#1—350MCM.



PLUG-IN TROF BASE—(Two or Three Pole)

Mains Ampere Rating	No. of 7½" Space Units	Height of Main Lug Section	① Catalog Number	Price	Unit Height
100	2	0 inches	PTM-102	\$55.	17
100	4	0	104	72.	32½
300	6	10	306	110.	56
300	8	10	308	128.	71¼
300	10	10	310	138.	86½
400	6	10	406	128.	56
400	8	10	408	148.	71¼
400	10	10	410	168.	86½
600	6	10	606	160.	56
600	8	10	608	180.	71¼
600	10	10	610	200.	86½

① When size 4 starters are required, add suffix "S4" to catalog number of plug-in trof base.

ACCESSORIES

Description	No. of 7½" Space Units	Catalog Number	Price
② MAIN FUSIBLE SWITCH			
100 Amp.—2 Pole.....	None	PTA14	\$143.
100 Amp.—3 Pole.....	None	15	170.
200 Amp.—2 Pole.....	2	16	160.
200 Amp.—3 Pole.....	2	17	310.

③ MAIN CIRCUIT BREAKER			
100 Amp.—2 Pole.....	None	PTA18	130.
100 Amp.—3 Pole.....	None	19	155.
225 Amp.—2 Pole.....	None	20	240.
225 Amp.—3 Pole.....	None	21	300.
400 Amp.—2 Pole.....	4	22	400.
400 Amp.—3 Pole.....	4	23	510.
600 Amp.—2 Pole.....	4	24	566.
600 Amp.—3 Pole.....	4	25	731.

HORIZONTAL CROSS BUS			
300 Amp.....	---	PTA7	25.
400 Amp.....	---	8	30.
600 Amp.....	---	9	50.

INCREASED MAIN LUGS			
To 400 Amp.....	---	PTA26	24.
To 600 Amp.....	---	27	40.

SOLID NEUTRAL			
100 Amp.....	---	PTA10	25.
300 Amp.....	---	11	32.
400 Amp.....	---	12	46.
600 Amp.....	---	13	60.

Description	Catalog Number	Price
1—AUXILIARY TROF—Provides main or branch circuit space at top or bottom and/or wiring channel between adjacent Plug-in Trof assemblies. It employs the top or bottom 7½" plug space unless used in conjunction with a Plug-in Trof Extension. One required for each Plug-in Trof assembly being ganged.....	PTA1	\$6.60
2—TROF EXTENSION—Used with Auxiliary Trof to allow full utilization of all 7½" plug-in spaces when ganging Plug-in Trof assemblies. One required for each Plug-in Trof assembly being ganged.....	PTA2	8.80
3—RAISED FILLER—Used for filling blank spaces and providing a flush front to the distribution center.....	PTA3	11.00
4—FLAT FILLER—Used for filling blank spaces in distribution center.....	PTA4	2.40
5—MAIN LUG SECTION COLLAR.....	PTA5	2.50
6—AUXILIARY TROF COLLAR.....	PTA6	2.50
7—ENGRAVED NAME PLATES (Bakelite).....	---	2.

② Specify voltage.

③ Specify trip rating and voltage.

CUTLER-HAMMER

DISCOUNT SCHEDULE 17 CD-1