



Special Accessories Used with DHP Modules

Standard Ground and Test Devices

Type Ampere^② List Price^①

Manual Without Remote Control

50DHP250 1200/2000A \$ 8070
50DHP350 1200/2000A 11430
50DHP350 3000A 11430

DHP500 1200/2000A 8360
DHP750 1200/2000A 11530

150DHP1000 1200/2/3000A 16645

Electrically Operated With Remote Control

50DHP250 1200/2000A 33545
H50DHP250 1200/2000A^① 38880
50DHP350 1200/2000A 39725
50DHP350 3000A 39725

75DHP500 1200/2/3000A 38880

150DHP500 1200/2/3000A 35755
H150DHP500 1200/2/3000A^① 37650

150DHP750 1200/2/3000A 37995
H150DHP750 1200/2/3000A^① 41195

150DHP1000 1200/2/3000A 61120

Removable Dummy Elements

Type Ampere List Price^①

50DHP250 1200A \$ 4480
50DHP250 2000A 7275

50DHP350 1200A 8020
50DHP350 2000A 11005
50DHP350 3000A 15615

DHP500 1200A 7465
DHP500 2000A 8600

DHP750 1200A 8070
DHP750 2000A 11245

DHP1000 1200A 10315
DHP1000 2000A 14580
DHP1000 3000A 16570

① Changed or added since previous issue.

① Non-Standard High Momentary Device.

② Set of Adapter Disconnecting Contacts Included When Required for Use With Both 1200 and 2000 Ampere Units.



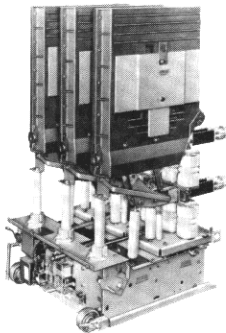
February 13, 1984
Supersedes Price List 33-720, pages 1-4,
dated January 16, 1980
Prices effective February 13, 1984 and
subject to change without notice.
Refer to Selling Policy 50-000
Mailed to: E, D, C/33-700A

Modularized Metal-Clad Units with
Type DHP Breakers for Switchboard
Assemblers
2.4 to 13.8 kV
250 to 1000 MVA

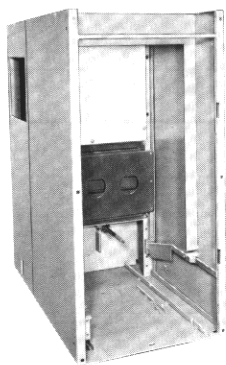
Type DHP Medium Voltage Modules, Breakers, and Accessories

Ordering Information: Specify,

1. Quantity of housings and breakers.
2. Voltage and ampere ratings.
3. Type of breaker.
4. Control voltage and frequency.
5. Specify and enumerate such accessories as required.



DHP Circuit
Breaker Element



DHP Breaker
Element Module

Type DHP Breakers and Modules

Type	Nominal kV	Nominal 3-Phase Int. MVA Class	Current Continuous 60 Hz	Ratings Amps. Close and Latch	List Prices ^①		
					Complete Unit	Breaker ^③ Element ^②	Housing ^③
50DHP250	4.16	250	1200	58,000	\$16475 ⑥	\$13210 ⑥	\$ 3265 ⑥
50DHP250	4.16	250	2000	58,000	21230 ⑥	16665 ⑥	4565 ⑥
H50DHP250	4.16	250	1200	78,000 ⑤	19150 ⑥	15560 ⑥	3590 ⑥
H50DHP250	4.16	250	2000	78,000 ⑤	21975 ⑥	17300 ⑥	4675 ⑥
50DHP350	4.16	350	1200	78,000	20840	16155	4685 ④
50DHP350	4.16	350	2000	78,000	26775	20025	6750 ④
50DHP350	4.16	350	3000	78,000	41280	32630	8650 ④
75DHP500	7.2	500	1200	66,000	21580 ⑥	17985 ⑥	3595 ⑥
75DHP500	7.2	500	2000	66,000	25645 ⑥	21045 ⑥	4600 ⑥
75DHP500	7.2	500	3000	66,000	37315 ⑥	31760 ⑥	5555 ⑥ ④
150DHP500	13.8	500	1200	37,000	20635 ⑥	17040 ⑥	3595 ⑥
150DHP500	13.8	500	2000	37,000	24905 ⑥	20305 ⑥	4600 ⑥
150DHP500	13.8	500	3000	37,000	36070 ⑥	30515 ⑥	5555 ⑥ ④
H150DHP500	13.8	500	1200	58,000 ⑤	22235 ⑥	18365 ⑥	3870 ⑥
H150DHP500	13.8	500	2000	58,000 ⑤	26480 ⑥	21630 ⑥	4850 ⑥
H150DHP500	13.8	500	3000	58,000 ⑤	40485 ⑥	34505 ⑥	5980 ⑥ ④
150DHP750C	13.8	750	1200	58,000	29690	25050	4640 ④
150DHP750C	13.8	750	2000	58,000	38090	30790	7300 ④
150DHP750C	13.8	750	3000	58,000	53070	44410	8660 ④
H150DHP750C	13.8	750	1200	77,000 ⑤	32075	27165	4910 ④
H150DHP750C	13.8	750	2000	77,000 ⑤	40525	32960	7565 ④
H150DHP750C	13.8	750	3000	77,000 ⑤	57710	46870	10840 ④
150DHP1000	13.8	1000	1200	77,000	43255	37575	5380 ④
150DHP1000	13.8	1000	2000	77,000	55825	46870	8955 ④
150DHP1000	13.8	1000	3000	77,000	69850	60000	9850 ④

⑥ Changed or added since previous issue.

① No field service of any kind is included in above prices.

② All DHP breakers have stored energy closing mechanism as standard.

③ Breaker elements and housings are not sold separately. These items are listed separately only as a convenience item for pricing.

④ These housings are 90 inches high.

⑤ Non-standard high momentary device.

Complete Unit Prices Include:

1. Power circuit breaker removable element stored energy operated.
2. Housing (Module).
3. Accessories (one each per single order).
 - a. Maintenance closing handle
 - b. Levering-in crank
 - c. Contact wrench
 - d. Turning Dolly
 - e. Arc chute tilter . . . (15 kV only)

Accessories

List Price ⑥

1. Capacitor Trip Device (order from Peg 120)
2. MOC switch
 - 4 to 9 circuits \$ 565
 - 10 to 18 circuits 845
 - 19 to 27 circuits 1120
3. TOC switch
 - 4 contacts 375
 - 8 610
 - 12 845
4. Test Jumper (6 ft.) 460
5. Test Cabinet 765
6. Transport Truck (5kV/15kV) 1145
7. Key Interlock Provisions 170