

Standard Product

500Vdc Non-Regenerative

Unit Type 2Q Converters	Normal Duty US 110%, 60 sec		Standard Duty US 150%, 30 sec		Heavy Duty US 150%, 60 sec		Frame Size	Price
	I_{2Nd} Amps	P_{Nd} HP	I_{2Sd} Amps	P_{Sd} HP	I_{2Hd} Amps	P_{Hd} HP		
DCS800-S01-0020-05	19	10	18	10	18	10	D1	\$2,882
DCS800-S01-0045-05	42	25	38	20	38	20		\$3,223
DCS800-S01-0065-05	61	30	54	30	54	30		\$3,450
DCS800-S01-0090-05	88	50	78	40	78	40		\$3,554
DCS800-S01-0125-05	124	75	111	60	104	60		\$3,720
DCS800-S01-0180-05	171	100	164	100	148	75	D2	\$4,540
DCS800-S01-0230-05	219	125	205	125	205	125		\$4,965
DCS800-S01-0315-05	300	150	264	150	264	150	D3	\$5,859
DCS800-S01-0405-05	385	200	325	200	325	200		\$7,038
DCS800-S01-0470-05	447	250	405	250	405	250		\$8,176
DCS800-S01-0610-05+S171	580	300	484	300	490	300	D4	\$9,790
DCS800-S01-0740-05+S171	704	400	670	400	664	400		\$11,894
DCS800-S01-0900-05+S171	865	500	795	500	795	500		\$14,766
DCS800-S01-1200-05+S163	1105	700	950	600	851	550	D5	\$17,929
DCS800-S01-1500-05+S163	1450	900	1320	800	1280	800		\$19,730
DCS800-S01-2000-05+S163	1904	1100	1480	900	1479	900		\$22,047
DCS800-S01-2050-05	1985	1250	1585	1000	1585	1000	D6	\$24,458
DCS800-S01-2500-05	2395	1500	1986	1250	1990	1250		\$32,158
DCS800-S01-3000-05	2820	1750	2416	1500	2416	1500		\$38,978
DCS800-S01-3300-05L	3178	2000	2416	1500	2416	1500	D7	\$44,484
DCS800-S01-3300-05R	3178	2000	2416	1500	2416	1500		\$44,484
DCS800-S01-4000-05L	3690	2250	2890	1750	2897	1750		\$60,142
DCS800-S01-4000-05R	3690	2250	2890	1750	2897	1750		\$60,142
DCS800-S01-5200-05L	4820	3000	3972	2500	3800	2250		\$80,741
DCS800-S01-5200-05R	4820	3000	3972	2500	3800	2250		\$80,741

Note:

- (1) Frame D6 drives do not include busbar tabs for the power connection. There are five - 4 hole lug terminals on the side of the drive unit (3 for AC, 2 for DC). If busbar tabs are required, they must be ordered separately. See "Supporting Installation Hardware" section in Common Options for ordering information.
- (2) Frame D6 and D7 do not include field supplies. A field supply is required for all DC motor applications. See "External Field Supplies" section for selection and ordering information.
- (3) In Frame Size D7 - the 'L' is for left-hand bus arrangement, the 'R' is for right-hand bus arrangement.