

Standard Product

500Vdc Regenerative

Unit Type 4Q 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-S02-0025-05	23	10	20	10	20	10	D1	\$3,837
DCS800-S02-0050-05	47	25	38	20	38	20		\$4,184
DCS800-S02-0075-05	71	40	54	30	54	30		\$4,381
DCS800-S02-0100-05	95	50	84	50	79	40		\$4,550
DCS800-S02-0140-05	133	75	125	75	110	60		\$4,833
DCS800-S02-0200-05	190	100	166	100	166	100	D2	\$5,868
DCS800-S02-0260-05	247	150	208	125	208	125		\$6,408
DCS800-S02-0350-05	333	200	287	150	264	150	D3	\$7,720
DCS800-S02-0450-05	428	250	360	200	357	200		\$8,953
DCS800-S02-0520-05	489	300	405	250	405	250		\$9,972
DCS800-S02-0680-05+S171	647	400	605	300	544	300	D4	\$12,002
DCS800-S02-0820-05+S171	806	500	740	400	664	400		\$15,004
DCS800-S02-1000-05+S171	965	600	815	500	810	500		\$19,003
DCS800-S02-1200-05+S163	1105	700	950	600	851	500	D5	\$23,841
DCS800-S02-1500-05+S163	1450	900	1320	800	1280	800		\$28,406
DCS800-S02-2000-05+S163	1885	1100	1490	900	1479	900	D6	\$31,547
DCS800-S02-2050-05	1985	1250	1585	1000	1585	1000		\$34,931
DCS800-S02-2500-05	2395	1500	1995	1250	1990	1250		\$44,705
DCS800-S02-3000-05	2820	1750	2382	1500	2382	1500	D7	\$53,608
DCS800-S02-3300-05L	3178	2000	2416	1500	2416	1500		\$60,473
DCS800-S02-3300-05R	3178	2000	2416	1500	2416	1500		\$60,473
DCS800-S02-4000-05L	3690	2250	2890	1750	2890	1750		\$75,752
DCS800-S02-4000-05R	3690	2250	2890	1750	2890	1750		\$75,752
DCS800-S02-5200-05L	4820	3000	3972	2500	3800	2250		\$98,659
DCS800-S02-5200-05R	4820	3000	3972	2500	3800	2250		\$98,659

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.