

## 400Vac

6 PULSES								
FRAME	CODE	NORMAL DUTY (Operation Temperature 40 °C)			HEAVY DUTY (Operation Temperature 50 °C)			OVERLOAD (A)
		Motor Power (kW)	Motor Power (hp)	I(A) Rated	Motor Power (kW)	Motor Power (hp)	I(A) Rated	
1	SD750006 5B06DEF	2.2	3	6	1.5	2	3	6
	SD750008 5B06DEF	4	5	8	2.2	3	6	9
	SD750011 5B06DEF	5.5	7,5	11	4	5	9	14
	SD750015 5B06DEF	7.5	10	15	5.5	7,5	12	18
	SD750024 5B06DEF	11	15	24	7.5	10	18	27
	SD750030 5B06DEF	15	20	30	11	15	24	36
	SD750040 5B06DEF	18.5	25	40	15	20	32	48
2	SD750048 5B06DEF	22	30	48	18.5	25	38	57
	SD750060 5B06DEF	30	40	60	22	30	48	72
	SD750075 5B06DEF	37	50	75	30	40	60	90
3	SD750095 5B06DEF	45	60	95	37	50	75	113
	SD750110 5B06DEF	55	75	110	45	60	90	135
	SD750145 5B06DEF	75	100	145	55	75	115	173
	SD750180 5B06DEF	90	125	180	75	100	150	225
4	SD750200 5B06DEF	110	150	200	90	125	170	255
	SD750260 5B06DEF	132	200	260	110	150	210	315
5	SD750320 5B06DEF	160	250	320	132	200	250	375
	SD750400 5B06DEF	220	300	400	160	250	330	495
6	SD750450 5B06DEF	250	350	450	220	300	370	555
	SD750570 5B06DEF	315	400	570	250	350	460	690
	SD750700 5B06DEF	400	550	700	315	450	580	870
7	SD750800 5B06DEF	450	650	800	355	500	650	975
	SD750900 5B06DEF	500	700	900	400	550	720	1080
	SD751050 5B06DEF	560	800	1050	450	700	840	1260
8	SD751140 5B06DEF	630	900	1140	500	750	925	1388
	SD751400 5B06DEF	800	1000	1400	630	900	1150	1725
9	SD751550 5B06DEF	900	1250	1550	710	1000	1260	1890
	SD751800 5B06DEF	1000	1400	1800	800	1150	1440	2160
	SD751950 5B06DEF	1100	1500	1950	900	1250	1580	2370
10	SD752250 5B06DEF	1200	1750	2250	1000	1450	1800	2700
	SD752750 5B06DEF	1500	2200	2750	1200	1750	2200	3300
11	SD753100 5B06DEF	1750	2450	3100	1400	2000	2500	3750

EN