

480V, 60 Hz, Three-Phase, 5% Impedance

Drive Cat. No.	Duty	Hp	Input Line Reactor ⁽¹⁾		Output Line Reactor ⁽¹⁾	
			IP00 (Open Style)	IP11 (NEMA/UL Type 1)	IP00 (Open Style)	IP11 (NEMA/UL Type 1)
			Cat. No.	Cat. No.	Cat. No.	Cat. No.
20BD1P1	Heavy Duty	0.33	1321-3R1-B	1321-3RA1-B	1321-3R2-C	1321-3RA2-C
20BD1P1	Normal Duty	0.5	1321-3R1-B	1321-3RA1-B	1321-3R2-C	1321-3RA2-C
20BD2P1	Heavy Duty	0.75	1321-3R2-C	1321-3RA2-C	1321-3R2-B	1321-3RA2-B
20BD2P1	Normal Duty	1	1321-3R2-B	1321-3RA2-B	1321-3R2-B	1321-3RA2-B
20BD3P4	Heavy Duty	1.5	1321-3R4-D	1321-3RA4-D	1321-3R4-D	1321-3RA4-D
20BD3P4	Normal Duty	2	1321-3R4-D	1321-3RA4-D	1321-3R4-D	1321-3RA4-D
20BD5P0	Heavy Duty	2	1321-3R4-D	1321-3RA4-D	1321-3R8-D	1321-3RA8-D
20BD5P0	Normal Duty	3	1321-3R8-D	1321-3RA8-D	1321-3R8-D	1321-3RA8-D
20BD8P0	Heavy Duty	3	1321-3R8-D	1321-3RA8-D	1321-3R8-C	1321-3RA8-C
20BD8P0	Normal Duty	5	1321-3R8-C	1321-3RA8-C	1321-3R8-C	1321-3RA8-C
20BD011	Heavy Duty	5	1321-3R8-C	1321-3RA8-C	1321-3R12-C	1321-3RA12-C
20BD011	Normal Duty	7.5	1321-3R12-C	1321-3RA12-C	1321-3R12-C	1321-3RA12-C
20BD014	Heavy Duty	7.5	1321-3R12-C	1321-3RA12-C	1321-3R18-C	1321-3RA18-C
20BD014	Normal Duty	10	1321-3R18-C	1321-3RA18-C	1321-3R18-C	1321-3RA18-C
20BD022	Heavy Duty	10	1321-3R18-C	1321-3RA18-C	1321-3R25-C	1321-3RA25-C
20BD022	Normal Duty	15	1321-3R25-C	1321-3RA25-C	1321-3R25-C	1321-3RA25-C
20BD027	Heavy Duty	15	1321-3R25-C	1321-3RA25-C	1321-3R25-C	1321-3RA25-C
20BD027	Normal Duty	20	1321-3R35-C ⁽²⁾	1321-3RA35-C ⁽²⁾	1321-3R25-C	1321-3RA25-C
20BD034	Heavy Duty	20	1321-3R35-C ⁽²⁾	1321-3RA35-C ⁽²⁾	1321-3R35-C	1321-3RA35-C
20BD034	Normal Duty	25	1321-3R35-C	1321-3RA35-C	1321-3R35-C	1321-3RA35-C
20BD040	Heavy Duty	25	1321-3R35-C	1321-3RA35-C	1321-3R45-C	1321-3RA45-C
20BD040	Normal Duty	30	1321-3R45-C	1321-3RA45-C	1321-3R45-C	1321-3RA45-C
20BD052	Heavy Duty	30	1321-3R45-C	1321-3RA45-C	1321-3R55-C	1321-3RA55-C
20BD052	Normal Duty	40	1321-3R55-C	1321-3RA55-C	1321-3R55-C	1321-3RA55-C
20BD065	Heavy Duty	40	1321-3R55-C	1321-3RA55-C	1321-3R80-C	1321-3RA80-C
20BD065	Normal Duty	50	1321-3R80-C	1321-3RA80-C	1321-3R80-C	1321-3RA80-C
20BD077	Heavy Duty	50	1321-3R80-C	1321-3RA80-C	1321-3R80-C	1321-3RA80-C
20BD077	Normal Duty	60	1321-3R80-C	1321-3RA80-C	1321-3R80-C	1321-3RA80-C
20BD096	Heavy Duty	60	1321-3R80-C	1321-3RA80-C	1321-3R80-C	1321-3RA80-C
20BD096	Normal Duty	75	1321-3R100-C	1321-3RA100-C	1321-3R100-C	1321-3RA100-C
20BD125	Heavy Duty	75	1321-3R100-C	1321-3RA100-C	1321-3R100-C	1321-3RA100-C
20BD125	Normal Duty	100	1321-3R130-C	1321-3RA130-C	1321-3R130-C	1321-3RA130-C
20BD156	Heavy Duty	100	1321-3R130-C	1321-3RA130-C	1321-3R130-C	1321-3RA130-C
20BD156	Normal Duty	125	1321-3R160-C	1321-3RA160-C	1321-3R160-C	1321-3RA160-C
20BD180	Heavy Duty	125	1321-3R160-C	1321-3RA160-C	1321-3R160-C	1321-3RA160-C
20BD180	Normal Duty	150	1321-3R200-C	1321-3RA200-C	1321-3R200-C ⁽²⁾	1321-3RA200-C ⁽²⁾

continued

480V, 60 Hz, Three-Phase, 3% Impedance

Drive Cat. No.	Duty	Hp	Input Line Reactor ⁽¹⁾		Output Line Reactor ⁽¹⁾	
			IP00 (Open Style)	IP11 (NEMA/UL Type 1)	IP00 (Open Style)	IP11 (NEMA/UL Type 1)
			Cat. No.	Cat. No.	Cat. No.	Cat. No.
20BD1P1	Heavy Duty	0.33	1321-3R1-C	1321-3RA1-C	1321-3R2-B	1321-3RA2-B
20BD1P1	Normal Duty	0.5	1321-3R1-C	1321-3RA1-C	1321-3R2-B	1321-3RA2-B
20BD2P1	Heavy Duty	0.75	1321-3R2-A	1321-3RA2-A	1321-3R2-A	1321-3RA2-A
20BD2P1	Normal Duty	1	1321-3R2-A	1321-3RA2-A	1321-3R2-A	1321-3RA2-A
20BD3P4	Heavy Duty	1.5	1321-3R4-C	1321-3RA4-C	1321-3R4-B	1321-3RA4-B
20BD3P4	Normal Duty	2	1321-3R4-B	1321-3RA4-B	1321-3R4-B	1321-3RA4-B
20BD5P0	Heavy Duty	2	1321-3R4-B	1321-3RA4-B	1321-3R8-C	1321-3RA8-C
20BD5P0	Normal Duty	3	1321-3R8-C	1321-3RA8-C	1321-3R8-C	1321-3RA8-C
20BD8P0	Heavy Duty	3	1321-3R8-C	1321-3RA8-C	1321-3R8-B	1321-3RA8-B
20BD8P0	Normal Duty	5	1321-3R8-B	1321-3RA8-B	1321-3R8-B	1321-3RA8-B
20BD011	Heavy Duty	5	1321-3R8-B	1321-3RA8-B	1321-3R12-B	1321-3RA12-B
20BD011	Normal Duty	7.5	1321-3R12-B	1321-3RA12-B	1321-3R12-B	1321-3RA12-B
20BD014	Heavy Duty	7.5	1321-3R12-B	1321-3RA12-B	1321-3R18-B	1321-3RA18-B
20BD014	Normal Duty	10	1321-3R18-B	1321-3RA18-B	1321-3R18-B	1321-3RA18-B
20BD022	Heavy Duty	10	1321-3R18-B	1321-3RA18-B	1321-3R25-B	1321-3RA25-B
20BD022	Normal Duty	15	1321-3R25-B	1321-3RA25-B	1321-3R25-B	1321-3RA25-B
20BD027	Heavy Duty	15	1321-3R25-B	1321-3RA25-B	1321-3R25-B	1321-3RA25-B
20BD027	Normal Duty	20	1321-3R35-B	1321-3RA35-B	1321-3R25-B	1321-3RA25-B
20BD034	Heavy Duty	20	1321-3R35-B	1321-3RA35-B	1321-3R35-B	1321-3RA35-B
20BD034	Normal Duty	25	1321-3R35-B	1321-3RA35-B	1321-3R35-B	1321-3RA35-B
20BD040	Heavy Duty	25	1321-3R35-B	1321-3RA35-B	1321-3R45-B	1321-3RA45-B
20BD040	Normal Duty	30	1321-3R45-B	1321-3RA45-B	1321-3R45-B	1321-3RA45-B
20BD052	Heavy Duty	30	1321-3R45-B	1321-3RA45-B	1321-3R55-B	1321-3RA55-B
20BD052	Normal Duty	40	1321-3R55-B	1321-3RA55-B	1321-3R55-B	1321-3RA55-B
20BD065	Heavy Duty	40	1321-3R55-B	1321-3RA55-B	1321-3R80-B	1321-3RA80-B
20BD065	Normal Duty	50	1321-3R80-B	1321-3RA80-B	1321-3R80-B	1321-3RA80-B
20BD077	Heavy Duty	50	1321-3R80-B	1321-3RA80-B	1321-3R80-B	1321-3RA80-B
20BD077	Normal Duty	60	1321-3R80-B	1321-3RA80-B	1321-3R80-B	1321-3RA80-B
20BD096	Heavy Duty	60	1321-3R80-B	1321-3RA80-B	1321-3R80-B	1321-3RA80-B
20BD096	Normal Duty	75	1321-3R100-B	1321-3RA100-B	1321-3R100-B	1321-3RA100-B
20BD125	Heavy Duty	75	1321-3R100-B	1321-3RA100-B	1321-3R100-B	1321-3RA100-B
20BD125	Normal Duty	100	1321-3R130-B	1321-3RA130-B	1321-3R130-B	1321-3RA130-B
20BD156	Heavy Duty	100	1321-3R130-B	1321-3RA130-B	1321-3R130-B	1321-3RA130-B
20BD156	Normal Duty	125	1321-3R160-B	1321-3RA160-B	1321-3R160-B	1321-3RA160-B
20BD180	Heavy Duty	125	1321-3R160-B	1321-3RA160-B	1321-3R160-B	1321-3RA160-B
20BD180	Normal Duty	150	1321-3R200-B	1321-3RA200-B	1321-3R200-C	1321-3RA200-C

continued

650 Volt DC Input Protection Devices – Frames 0...6

Drive Catalog Number	Frame	Hp Rating		PWM Freq. kHz	Temp. ⁽¹⁾ °C	DC Input Ratings		Output Amps			Fuse	Non-Time Delay Fuse ⁽²⁾⁽¹¹⁾
		ND	HD			Amps	kW	Cont.	1 Min.	3 Sec.		
20BD1P1	0	0.5	0.33	4	50	1.0		1.1	1.2	1.6	3	JKS-3
20BD2P1	0	1	0.75	4	50	1.9		2.1	2.4	3.2	6	JKS-6
20BD3P4	0	2	1.5	4	50	3.0		3.4	4.5	6.0	6	JKS-6
20BD5P0	0	3	2	4	50	4.5		5.0	5.5	7.5	10	JKS-10
20BD8P0	0	5	3	4	50	8.1		8.0	8.8	12	15	HSJ15
20BD011	0	7.5	5	4	50	11.1		11	12.1	16.5	20	HSJ20
20BD014	1	10	7.5	4	50	14.7		14	16.5	22	30	HSJ30
20BD022	1	15	10	4	50	23.3		22	24.2	33	40	HSJ40
20BD027	2	20	15	4	50	28.9		27	33	44	50	HSJ50
20BD034	2	25	20	4	50	36.4		34	40.5	54	60	HSJ60
20BD040	3	30	25	4	50	42.9		40	51	68	80	HSJ80
20BD052	3	40	30	4	50	55.7		52	60	80	90	HSJ90
20BD065	3	50	40	4	50	69.7		65	78	104	100	HSJ100
20BD077 ⁽³⁾	4	60	—	4	50	84.5		77	85	116	150	HSJ150
		—	50	4	50	69.7		65	98	130	150	HSJ150
20BR096 ⁽³⁾⁽⁶⁾	5	75	—	4	50 ⁽⁴⁾	105.3		96	106	144	175	HSJ175
		—	60	4	50 ⁽⁴⁾	84.5		77	116	154	175	HSJ175
20BR125 ⁽³⁾⁽⁶⁾	5	100	—	4	50 ⁽⁴⁾	137.1		125	138	163	200	HSJ200
		—	75	4	50 ⁽⁴⁾	105.3		96	144	168	200	HSJ200
20BR156 ⁽³⁾⁽⁶⁾	6	125	—	4	50 ⁽⁴⁾	171.2		156	172	234	300	HSJ300
		—	100	4	50 ⁽⁴⁾	137.1		125	188	250	300	HSJ300
20BR180 ⁽³⁾⁽⁶⁾	6	150	—	4	50 ⁽⁴⁾	204		180	198	270	400	HSJ400
		—	125	4	50 ⁽⁴⁾	171.2		156	234	312	400	HSJ400
20BR248 ⁽³⁾⁽⁶⁾	6	200	—	2	45 ⁽⁴⁾	272		248	273	372	400	HSJ400
		—	150	2	50 ⁽⁴⁾	204		180	270	360	400	HSJ400

See [page 32](#) for notes.

650 Volt DC Input with Precharge – Frames 7...10

Drive Catalog Number	Frame	Hp Rating		PWM Freq. kHz	Temp. °C	DC Input Ratings		Output Amps			Fuse	Non-Time Delay Fuse ⁽²⁾⁽¹¹⁾
		ND	HD			Amps	kW	Cont.	1 Min.	3 Sec.		
20BR292	7	250		4	40	328	212	292	322	438	500	170M6608 ⁽¹⁰⁾
			200	4	40	296	191	263	395	526	630	170M6610 ⁽¹⁰⁾
20BR325	7	250		4	40	365	236	325	358	488	550	170M6609 ⁽¹⁰⁾
			250	4	40	365	236	325	488	650	800	170M6612 ⁽¹⁰⁾
20BR365	8	300		2	40	410	265	365	402	548	630	170M6610 ⁽¹⁰⁾
			250	2	40	365	236	325	488	650	800	170M6612 ⁽¹⁰⁾
20BR415	8	350		2	40	466	302	415	457	623	700	170M6611 ⁽¹⁰⁾
			300	2	40	410	265	365	548	730	800	170M6612 ⁽¹⁰⁾
20BR481	8	400		2	40	540	350	481	530	722	800	170M6619 ⁽¹⁰⁾
			350	2	40	466	302	415	623	830	900	170M6613 ⁽¹⁰⁾
20BR535	8	450		2	40	601	389	535	589	803	900	170M6613 ⁽¹⁰⁾
			400	2	40	540	350	481	722	962	1000	170M6614 ⁽¹⁰⁾
20BR600	8	500		2	40	674	436	600	660	900	1000 ⁽⁸⁾	170M6614 ⁽¹⁰⁾
			450	2	40	601	389	535	803	1070	1200 ⁽⁸⁾	170M6616 ⁽¹⁰⁾
20BR730	9	600		2	40	820	533	730	803	1095	1200 ⁽⁹⁾	170M6616 ⁽¹⁰⁾
			500	2	40	674	436	600	900	1200	1400 ⁽⁹⁾	170M6617 ⁽¹⁰⁾
20BJ875 No Precharge	10	700		2	40	983	636	875	963	1313	1400	2 x 170M6611 ⁽¹⁰⁾
			600	2	40	786	509	700	1050	1400	1600	2 x 170M6612 ⁽¹⁰⁾

See [page 32](#) for notes.

480 Volt AC Input Protection Devices – Frames 0...6

Drive Catalog Number	Frame	Hp Rating		PWM Freq.	Temp.	Input Ratings		Output Amps			Dual Element Time Delay Fuse		Non-Time Delay Fuse		Circuit Breaker (3)	Motor Circuit Protector (4)	140M Motor Protector with Adjustable Current Range (5)(6)			
		ND	HD	kHz	°C	Amps	kVA	Cont.	1 Min.	3 Sec.	Min. (1)	Max. (2)	Min. (1)	Max. (2)	Max. (8)	Max. (8)	Available Catalog Numbers - 140... (7)		Min. Enclosure Vol. (in. 3) (14)	
20BD1P1	0	0.5	0.33	4	50 ⁽¹¹⁾	0.9	0.7	1.1	1.2	1.6	3	3	3	6	15	3	M-C2E-B16	–	–	7269
20BD2P1	0	1	0.75	4	50 ⁽¹¹⁾	1.6	1.4	2.1	2.4	3.2	3	6	3	8	15	3	M-C2E-B25	–	–	7269
20BD3P4	0	2	1.5	4	50 ⁽¹¹⁾	2.6	2.2	3.4	4.5	6	4	8	4	12	15	7	M-C2E-B40	M-D8E-B40	–	7269
20BD5P0	0	3	2	4	50 ⁽¹¹⁾	3.9	3.2	5	5.5	7.5	6	10	6	20	20	7	M-C2E-B63	M-D8E-B63	–	7269
20BD8P0	0	5	3	4	50 ⁽¹¹⁾	6.9	5.7	8	8.8	12	10	15	10	30	30	15	M-C2E-C10	M-D8E-C10	M-F8E-C10	7269
20BD011	0	7.5	5	4	50 ⁽¹¹⁾	9.5	7.9	11	12.1	16.5	15	20	15	40	40	15	M-C2E-C16	M-D8E-C16	M-F8E-C16	7269
20BD014	1	10	7.5	4	50 ⁽¹¹⁾	12.5	10.4	14	16.5	22	17.5	30	17.5	50	50	20	M-C2E-C16	M-D8E-C16	M-F8E-C16	7269
20BD022	1	15	10	4	50 ⁽¹¹⁾	19.9	16.6	22	24.2	33	25	50	25	80	80	30	–	M-D8E-C25	M-F8E-C25	7269
20BD027	2	20	15	4	50 ⁽¹¹⁾	24.8	20.6	27	33	44	35	60	35	100	100	50	–	–	M-F8E-C32	7269
20BD034	2	25	20	4	50 ⁽¹¹⁾	31.2	25.9	34	40.5	54	40	70	40	125	125	50	–	–	M-F8E-C45	7269
20BD040	3	30	25	4	50 ⁽¹¹⁾	36.7	30.5	40	51	68	50	90	50	150	150	50	–	–	M-F8E-C45	13630
20BD052	3	40	30	4	50 ⁽¹¹⁾	47.7	39.7	52	60	80	60	110	60	200	200	70	–	–	–	–
20BD065	3	50	40	4	50 ⁽¹¹⁾	59.6	49.6	65	78	104	80	125	80	250	250	100	–	–	–	–
20BD077 (12)	4	60	–	4	50 ⁽¹¹⁾	72.3	60.1	77	85	116	100	170	100	300	300	100	–	–	–	–
		–	50	4	50 ⁽¹¹⁾	59.6	49.6	65	98	130	80	125	80	250	250	100	–	–	–	–
20BD096 (12)	5	75	–	4	50 ⁽⁹⁾	90.1	74.9	96	106	144	125	200	125	350	350	125	–	–	–	–
		–	60	4	50 ⁽⁹⁾	72.3	60.1	77	116	154	100	170	100	300	300	100	–	–	–	–
20BD125 (12)	5	100	–	4	50 ⁽⁹⁾	117	97.6	125	138	163	150	250	150	500	375	150	–	–	–	–
		–	75	4	50 ⁽⁹⁾	90.1	74.9	96	144	168	125	200	125	350	350	125	–	–	–	–
20BD156 (12)	6	125	–	4	50 ⁽⁹⁾	147	122	156	172	234	200	350	200	600	450	250	–	–	–	–
		–	100	4	50 ⁽⁹⁾	131	109	125	188	250	175	250	175	500	375	250	–	–	–	–
20BD180 (12)	6	150	–	4	50 ⁽⁹⁾	169	141	180	198	270	225	400	225	600	500	250	–	–	–	–
		–	125	4	50 ⁽⁹⁾	147	122	156	234	312	200	350	200	600	450	250	–	–	–	–
20BD248 (12)	6	200	–	2	45 ⁽⁹⁾	233	194	248	273	372	300	550	300	700	700	400	–	–	–	–
		–	150	2	50 ⁽⁹⁾	169 (17)	141	180	270	360	225	400	225	600	500	250	–	–	–	–

See page 29 for notes.

480 Volt AC Input Protection Devices – Frames 7...10

Drive Catalog Number (12)	Frame	Hp Rating		PWM Freq.	Temp. (16)	Input Ratings		Output Amps			Dual Element Time Delay Fuse		Non-Time Delay Fuse		Circuit Breaker (3)	Motor Circuit Protector (4)
		ND	HD	kHz	°C	Amps	kVA	Cont.	1 Min.	3 Sec.	Min. (1)	Max. (2)	Min. (1)	Max. (2)	Max. (8)	Max. (8)
20BD292	7	250		4	40	281	233	292	322	438	375	650	375	850	850	400
			200	4	40	253	210	263	395	526	350	550	350	550	750	400
20BD325	7	250		4	40	313	260	325	358	488	425	700	425	950	950	600
			250	4	40	313	260	325	488	650	425	700	425	950	950	600
20BD365	8	300		2	40	351	292	365	402	548	475	800	475	1000	1000	600
			250	2	40	313	260	325	488	650	425	700	425	950	950	600
20BD415	8	350		2	40	399	331	415	457	623	525	900	525	1200	1200	600
			300	2	40	351	291	365	548	730	475	800	475	1000	1000	600
20BD481	8	400		2	40	462	384	481	530	722	600	1000	600	1400	1400	700
			350	2	40	399	331	415	623	830	525	900	525	1200	1200	600
20BD535	8	450		2	40	514	427	535	589	803	700	1200	700	1600	1600	700
			400	2	40	462	384	481	722	962	600	1000	600	1400	1400	700
20BD600	8	500		2	40	577	479	600	660	900	750	1300	750	1800	1800	800
			450	2	40	514	427	535	803	1070	700	1200	700	1600	1600	700
20BD730	9	600		2	40	673	559	730	803	1095	900	1500	900	2100	2100	900
			500	2	40	577	479	600	900	1200	750	1300	750	1800	1800	800
20BD875	10	700		2	40	841	699	875	963	1313	1100	1900	1100	2600	2600	1200
			600	2	40	673	559	700	1050	1400	900	1500	900	2100	2100	900

See page 29 for notes.

Single-Phase Input Power

The PowerFlex 700 drive is typically used with a three-phase input supply. Single-phase operation is possible with output current derated by 50% (at maximum ambient temperature of 25 °C) of the three-phase ratings.

208/240 Volt Single-Phase AC Input Ratings

240V Single-Phase AC Input						208V Single-Phase AC Input						Temp. °C
Drive Catalog Number	Frame	Hp Rating	Input Amps	Three-Phase Output		Drive Catalog Number	Frame	Hp Rating	Input Amps	Three-Phase Output		
				V AC	Amps					V AC	Amps	
20BB2P2	0	0.25	1.5	0-230	1.1	20BB2P2	0	0.25	1.7	0-200	1.3	25
20BB4P2	0	0.5	2.8	0-230	2.1	20BB4P2	0	0.5	3.2	0-200	2.4	25
20BB6P8	1	1	5.1	0-230	3.4	20BB6P8	1	1	5.9	0-200	3.9	25
20BB9P6	1	1.5	7.2	0-230	4.8	20BB9P6	1	1.5	8.3	0-200	5.5	25
20BB015	1	2.5	11.9	0-230	7.7	20BB015	1	2.5	13.6	0-200	8.8	25
20BB022	1	3.75	17.3	0-230	11	20BB022	1	3.75	19.9	0-200	12.7	25
20BB028	2	5	22.2	0-230	14	20BB028	2	5	25.7	0-200	16.1	25
20BB042	3	7.5	33.4	0-230	21	20BB042	3	7.5	38.5	0-200	24.2	25
20BB052	3	10	41.3	0-230	26	20BB052	3	10	44.6	0-200	28	25
20BB070	4	12.5	55.6	0-230	35	20BB070	4	12.5	62.3	0-200	39.1	25
20BB080	4	15	63.6	0-230	40	20BB080	4	15	73.3	0-200	46	25
20BB104	5	20	84.6	0-230	52	20BB104	5	20	97.9	0-200	60	25
20BB130	5	25	105.7	0-230	65	20BB130	5	25	106.1	0-200	65	25
20BB154	6	30	125.2	0-230	77	20BB154	6	30	144.4	0-200	88.5	25
20BB192	6	37.5	156.1	0-230	96	20BB192	6	37.5	180.3	0-200	110.5	25
20BB260	6	50	211.4	0-230	130	20BB260	6	50	212.1	0-200	130	25

380...480 Volt Single-Phase AC Input Ratings

480V Single-Phase AC Input						380...400V Single-Phase AC Input						Temp. °C
Drive Catalog Number	Frame	Hp Rating	Input Amps	Three-Phase Output		Drive Catalog Number	Frame	kW Rating	Input Amps	Three-Phase Output		
				V AC	Amps					V AC	Amps	
20BD1P1	0	0.25	0.7	0-460	0.6	20BC1P3	0	0.2	1	0-400	0.7	25
20BD2P1	0	0.5	1.4	0-460	1.1	20BC2P1	0	0.4	1.6	0-400	1.1	25
20BD3P4	0	1	2.3	0-460	1.7	20BC3P5	0	0.75	2.7	0-400	1.8	25
20BD5P0	0	1.5	3.4	0-460	2.5	20BC5P0	0	1.1	3.9	0-400	2.5	25
20BD8P0	0	2.5	6	0-460	4	20BC8P7	0	2	6.9	0-400	4.4	25
20BD011	0	3.75	8.2	0-460	5.5	20BC011	0	2.75	9.3	0-400	5.8	25
20BD014	1	5	10.9	0-460	7	20BC015	1	3.75	12.5	0-400	7.7	25
20BD022	1	7.5	17.3	0-460	11	20BC022	1	5.5	17.8	0-400	11	25
20BD027	2	10	21.4	0-460	13.5	20BC030	2	7.5	24.6	0-400	15	25
20BD034	2	12.5	27	0-460	17	20BC037	2	9.25	30.3	0-400	18.5	25
20BD040	3	15	31.8	0-460	20	20BC043	3	11	35.2	0-400	21.5	25
20BD052	3	20	41.3	0-460	26	20BC056	3	15	45.9	0-400	28	25
20BD065	3	25	51.6	0-460	32.5	20BC072	3	18.5	59.7	0-400	36	25
20BD077	4	30	62.6	0-460	38.5	20BC085	4	22.5	70.5	0-400	42.5	25
20BD096	5	37.5	78.1	0-460	48	20BC105	5	27.5	87	0-400	52.5	25
20BD125	5	50	101.6	0-460	62.5	20BC125	5	27.5	103.6	0-400	62.5	25
—	—	—	—	—	—	20BC140	5	37.5	117.4	0-400	70	25
20BD156	6	62.5	126.8	0-460	78	20BC170	6	45	142.6	0-400	85	25
20BD180	6	75	146.4	0-460	90	20BC205	6	55	171.9	0-400	102.5	25
20BD248	6	100	201.6	0-460	124	20BC260	6	66	220.6	0-400	130	25