

1336 PLUS Drives Catalog Numbers

[Figure 2](#) describes the 1336 PLUS drive catalog numbering scheme.

Figure 2 - 1336 PLUS Drive Catalog Number Explanation

1336S	BR	F30	AA	EN	MODS
First Position	Second Position	Third Position	Fourth Position	Fifth Position	Sixth Position
Bulletin Number	Voltage	Nominal HP Rating	Enclosure Type	Language	Options
Letter	Voltages	Code kW (HP)	Code Type	Code Language	
AQ	200-240V AC or 310V DC	F05 0.37 (0.5) F07 0.56 (0.75) F10 0.75 (1) F15 1.2 (1.5) F20 1.5 (2) F30 2.2 (3) F50 3.7 (5) F75 5.5 (7.5) F100 7.5 (10)	AA IP 20 (NEMA 1) AE IP 20 (NEMA 1)/EMC 0.37-45 kW (0.5-60 HP) only AF IP 65 (NEMA 4) AJ IP 54 (NEMA 12) AN IP 00 (Open)	EN3 English/English V3.04 EN4 English/English V4.xx FR3 English/French V3.04 FR4 English/French V4.xx DE3 English/German V3.04 DE4 English/German V4.xx IT3 English/Italian V3.04 IT4 English/Italian V4.xx ES3 English/Spanish V3.04 ES4 English/Spanish V4.xx	
or					
A	200-240V AC	007 5.5 (7.5) 010 7.5 (10) 015 11 (15) 020 15 (20) 025 18.5 (25) 030 22 (30) 040 30 (40) 050 37 (50) 060 45 (60) 075 56 (75) 100 75 (100) 125 93 (125) 150 112 (150) 200 149 (200) 250 187 (250) 300 224 (300) 350 261 (350) 400 298 (400) 450 336 (450) 500 373 (500) 600 448 (600)			
B	380-480V AC				
BP	380-480V AC (F Frame)				
BX	Special Rating				
C	500-600V AC				
Q	310V DC				
R	513-620V DC				
RX	Special Rating				
W	775V DC				
Code Description Human Interface Module, IP 20 (Type 1) HAB Blank — No Functionality HAP Programmer Only HA1 Programmer/Controller w/Analog Pot HA2 Programmer/Controller w/Digital Pot Human Interface Module, IP 65/54 (Type 4/12) HJP Programmer Only HJ2 Programmer/Controller w/Digital Pot Code Description Communication Options GM1 Single Point Remote I/O GM2 RS —232/422/485, DF1 & DH485 GM5 DeviceNet Control Interface Options L4 TTL Contact L4E TTL Contact & Encoder Feedback L5 24V AC/DC L5E 24V AC/DC & Encoder Feedback L6 115V AC L6E 115V AC & Encoder Feedback					

¹ G Frame Drives in enclosed construction are supplied through the *Configured Drives Program*

² D through G Frame drives in IP65 (NEMA/UL Type 4) and IP54 (NEMA/UL Type 12) configurations are supplied through the

Configured Drives Program.

Table 4 - 1336 PLUS Drive 380...480V Input/Output Current Ratings

Cat. No.	Constant Torque				Variable Torque			
	Input kVA	Input Amps	Output kVA	Output Amps	Input kVA	Input Amps	Output kVA	Output Amps
BRF05	0.9...1.0	1.3	0.9	1.1	0.9...1.1	1.4	1.0	1.2
BRF07	1.3...1.6	2.0	1.3	1.6	1.4...1.7	2.1	1.4	1.7
BRF10	1.7...2.1	2.6	1.7	2.1	1.8...2.2	2.8	1.8	2.3
BRF15	2.2...2.6	3.3	2.2	2.8	2.3...2.8	3.5	2.4	3.0
BRF20	3.0...3.7	4.6	3.0	3.8	3.2...3.8	4.8	3.2	4.0
BRF30	4.2...5.1	6.4	4.2	5.3	4.7...5.7	7.2	4.8	6.0
BRF50	6.6...8.0	10.0	6.7	8.4	7.0...8.5	10.7	7.2	9.0
BRF75	9.5...11.6	14.5	11.2	14.0	12.2...14.7	18.5	13.9	17.5
BRF100	12.2...14.7	18.5	13.9	17.5	17.1...20.7	26.0	19.9	25.0
B007	8...11	13	10	12.5	9...12	14	11	14
B010	11...14	17	13	16.1	14...18	22	17	21
B015	16...21	25	19	24.2	18...23	28	22	27
B020	21...26	32	25	31	23...29	35	27	34
B025	26...33	40	31	39	28...36	43	33	42
B030	30...38	46	36	45	32...41	49	38	48
BX040	40...50	61	47	59	40...50	61	47	59
B040	38...48	58	48	60	41...52	63	52	65
B050	48...60	73	60	75	49...62	75	61	77
BX060 ⁽¹⁾	62	75	61	77	62	75	61	77
B060	54...68	82	68	85	61...77	93	76	96
B075	69...87	105	84	106	78...99	119	96	120
B100	90...114	137	110	138	98...124	149	120	150
B125	113...143	172	138	173	117...148	178	143	180
BX150	148	178	143	180	148	178	143	180
B150	130...164	197	159	199	157...198	238	191	240
B200	172...217	261	210	263	191...241	290	233	292
B250	212...268	322	259	325	212...268	322	259	325
BP250	212...268	322	259	325	235...297	357	287	360
BX250	212...268	322	259	325	228...288	347	279	360
B300	228...288	347	279	360	261...330	397	319	425
BP300	235...297	357	287	360	277...350	421	339	425
B350	261...330	397	319	425	294...371	446	359	475
BP350	277...350	421	339	425	310...392	471	378	475
B400	294...371	446	359	475	326...412	496	398	525
BP400	310...392	471	378	475	347...438	527	424	532
B450	326...412	496	398	525	372...470	565	454	590
BP450	347...438	527	424	532	347...438	527	424	532
B500	372...470	565	454	590	437...552	664	534	670
B600	437...552	664	534	670	437...552	664	534	670

(1) 480 volts only.