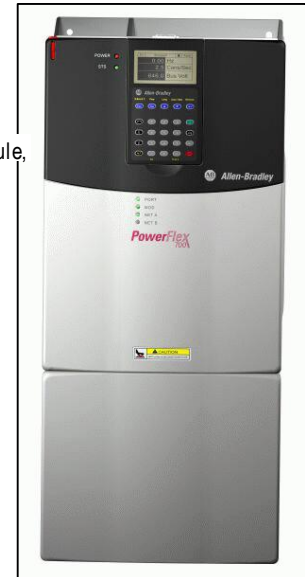


# Product Details and Certifications

**Product: 20BD040M0AYNAND0**

Description: PowerFlex700 AC Drive, 480 VAC, 3 PH, 40 Amps, 30 HP Normal Duty, 25 HP Heavy Duty, IP20/Type 1 w/Conformal Coating, No HIM (Blank Plate), Brake IGBT Installed, Without Drive Mounted Brake Resistor, Second Environment Filter per CE EMC directive (89/336/EEC), No Communication Module, Vector Control with 120V I/O, No Feedback



Representative Photo Only (actual product may vary based on configuration selections)

**BASE DRIVE INFORMATION**

Input Voltage	480 VAC, 3 PH
Current Rating	40 Amps
Enclosure	IP20/Type 1 w/Conformal Coating
Frame Size	Frame Size 3
Output Current Information	Output Amps: 40A Cont, 51A 1 Min, 68A 3 Sec
I/O Options	Vector Control with 120V I/O
Documentation	User Manual
Brake IGBT	Brake IGBT Installed
Brake Resistor	No Brake Resistor
Filter Options	Second Environment Filter per CE EMC directive (89/336/EEC)

**OPTIONS INFORMATION**

Base Plus Options	Base Plus Options Method
Internal Communication Module	No Communication Module
Feedback Option	No Feedback

**Dimensions and Weight**

Weight (kg / lbs)	18.6 / 40.8
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**Recommended Spare Parts**

SK-G9-TB1-S1	1	PF700 Removable I/O Terminal Block
SK-G9-FAN2-F23	1	Fan, Internal, Frames 2 & 3
SK-G9-FAN1-F3	1	Fan, Heatsink, Frame 3
SK-G1-CVR1-F234	1	PF700 F2, F3, F4 Front Cover, Upper
SK-G1-CVR2-F3	1	PF700 F3 Front Cover, Lower
SK-G9-CPLT 1-F3	1	PF700 F3 Conduit Plate
SK-G9-CPLT 2-F3	1	PF700 F3E Conduit Plate
SK-G9-PLAS1-F06	1	Kit, PF700 Cassette Plastics
20-HIM-A0	1	PowerFlex Architecture Class HIM Filler Plate
20B-VECTB-D0-MX3	1	Conformal Coated PF700 Vector Control Cassette with 115 VAC I/O (Series B) ?

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