**Bardac -Enclosed Single Phase DC Drives for OEMs**

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| **400E, 800E & 1200E Enclosed Units (up to 2hp)**These enclosed single phase DC drives are designed to give equipment manufacturers and users a ready to run package with options that work for a wide range of stand alone applications.The rugged metal NEMA 1 (IP20) enclosure is suitable for use in most indoors, non-hazardous environments and is very easy to install.**Standard Units:*** 400E up to 3/4hp
* 800E up to 11/2hp
* 1200E up to 2hp

These are single direction drives with operator controls mounted in the front panel and complete with:* Speed set potentiometer
* Power fuse
* Power on/off switch

**Supply:** 230/115VAC, 50/60Hz with internal fuse protection**Armature voltage:** 180/90VDC**Field voltage:** 200/100VDC or Permanent Magnet**Dimensions:** 9.9"H, 7.0"W, 3.8"D (250 x 177 x 95 mm)  |  |
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| **Reversing Units: 400ERB, 800ERB & 1200ERB**These units incorporate relay reversing with a zero speed interlock to ensure smooth reliable operation, complete with:* Speed set potentiometer
* Forward-reverse selection
* Power fuse
* Power on/off switch

This series of enclosed drives also incorporates Dynamic Braking to assist motor braking which operates when the drive is either reversed or stopped.**Supply:** 230/115VAC, 50/60Hz with internal fuse protection**Armature voltage:** 180/90VDC**Field voltage:** 200/100VDC or Permanent Magnet**Dimensions:** 9.9"H, 7.0"W, 3.8"D (250 x 177 x 95 mm)  |  |