

BRAVO 230/2000 230V INFLATE/DEFLATE PUMP

Bravo GE 230/2000 consists of a main motor and a supplementary booster motor, which increases the capacity and pressure. The Main motor can run independently or with the push of a button can run simultaneously with the booster motor for maximum performance.

Both motors are protected by thermal-amperic fuses.

The inflation and deflation feature, high quality and performance figures of the Bravo 230 makes it perfect for use with our inflatable products.



As a guide the Bravo 230/2000 would fully inflate a 4m x 5m shelter In under 5 minutes! 120V version available on request













TECHNICAL SPECIFICATION

Main Motor Output—1800 litres per min Booster Motor Output—2500 litres per min Main Motor Mbar—230 (3.3PSI)
Booster Motor Mbar—500 (7.3PSI)
Main Motor Wattage—1000 Watts
Booster Motor Wattage - 2000 Watts

Available in 240 Volt, 120V version available to special order.

25mm ID Hose

Dimensions - 35cm x 18cm x 27cm

Weight: 4.5KG













ACCESSORIES & OPTIONS

- Shelter canopy colour
- Logos (Screen printed onto Velcro patches)
- Additional Windows/Doors & Services points
- Room dividers
- Floor matting
- 110v and battery powered lighting
- Indirect and direct heating
- 110V and 230V Electric pumps
- 6I/300 bar fast inflation cylinders
- Manometers













