

BM, BMB

Booster modules 4", 6", and 8"
60 Hz and 50 Hz

Technical data

Flow, Q:	60 Hz max. 1475 gpm (335 m ³ /h)
	50 Hz max. 1233 gpm (280 m ³ /h)
Head, H:	max. 1595 ft (486 m)
Liquid temp.:	+32°F to +104°F (0°C to +40°C)
BM working press.:	max. 1160 psi (80 bar)
BMB working press.:	max. 870 psi (60 bar)

Applications

Suitable for pressure boosting in:

- Reverse osmosis systems
- Water supply systems
- Water treatment systems
- Industrial plants

Features and benefits

- Low noise
- Handles high pressures/high heads
- Simple installation
- Compact, modular design
- Sealless
- Low maintenance



BM



