## AVESTIN EmulsiFlex-B15



## EmulsiFlex<sup>™</sup>-B15 High Pressure Homogenizer

- Air powered.
- Dynamic homogenizing valve with pneumatic control.
- Pressure adjustable from 2000-45000psi/140-3000bar.
- Minimum sample size 3ml; Maximum sample size 15ml.
- Operation requires a compressed air or gas cylinder (60-150psi/4-10bar). No electrical connection required.
- Built-in safety valve prevents pressure from exceeding a set safety limit.
- Dimensions: 335mm (L) x 280mm (W) x 650mm (H)
- Weight: 37kg
- The instrument is ready to use and easy to install.

AVESTIN is based in Ottawa, Canada, and represented in Australia and New Zealand by



ATA Scientific Pty Ltd: Tel: (02) 9541 3500 Fax: (02) 9525 7166

Email: enquiries@atascientific.com.au

www.atascientific.com.au