



**Replacement
Inflatable
Packers &
Elements PTY LTD**

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Ancillary Equipment

Flow Meters

- Full Stainless Steel construction with the exception of the flow meter itself being a brass body.
- The Flow meter has a positive displacement volumetric rotary piston principal of measurement which ensures registration at even the very lowest rates of flow.
- The Flow meter has the ability to operate in all positions horizontal, vertical, or inclined and requires no calibration.
- Port for electronic readout to aid the analogue display.



Inflation Gauge Boards and Hose Reel

- All pressure ranges and scales available on request.
- Full stainless steel construction.
- 1/4" male output one being for auxiliary, 1/4" male input with a 3-way valve to vent.
- The gauge has a rear mounted stainless steel case and dual scale pressure gauge which is glycerine filled for shock resistance.
- Hose reel setup with required fittings, all lengths and pressure ratings available.

Associated Equipment

- stainless steel and brass fittings
- Inflation hose and tube
- Cement grout gauge savers
- Nitrogen regulators
- Tighthhead assembly
- O-rings
- Shear pins

