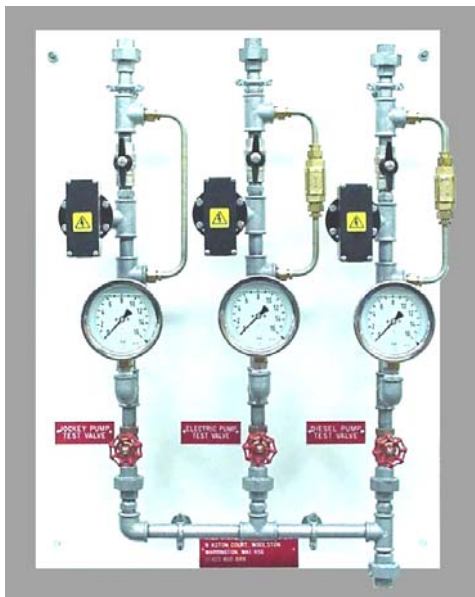


Pump Test Assembly

A compact, lightweight unit directly mounted onto a polypropylene board for ease of installation directly into the pump house. Each pump initiation has a separate test arrangement, complete with pressure switch; glycerine filled pressure gauge, bronze gate valves and is connected to a common drain.

- Complies with LPC guidelines
- All materials supplied comply with the (PED) 97/23/EC regulations
- Pressure tested prior to despatch



Technical Specification:

- White polypropylene board
- ½ “ BSPT inlet unions
- ½ “ BSPT inlet ball valves PN40
- 2 & 3mm flow restrictors
- 0 – 16 Bar glycerine gauges
- ½ “ BSPT check valves
- ½ “ BSPT no loss connectors
- 0 – 14 Bar model 1381 & 1381v pressure switches
- ½ “ BSPT bronze gate valve PN20
- ½ “ HQ galvanised tube used throughout
- Descriptive labels fitted as standard

Options

Allen Bradley / Square D pressure switches
High pressure gauges and valves
Units available up to 40 bar working pressure
Pump test assembly complete with jockey pump
Available in stainless steel

Unit can be supplied without gauges

Description	Dimensions (mm)
Jockey pump only	200 x 810 x 9
1 pump plus jockey	400 x 810 x 9
2 pumps plus jockey	600 x 810 x 9
3 pumps plus jockey	800 x 810 x 9
4 pumps plus jockey	1000 x 810 x 9