

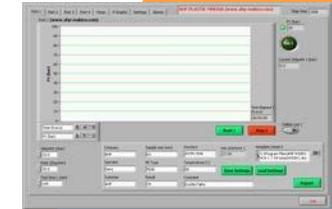
Hydrostatic Pressure Tester

According to ISO 1167, ASTM D1598 , ASTM D1599

Specifications

| | | |
|---|---|---------------------|
| Pressure range up to | bar | 100 |
| Integrated high-pressure pump | | ● |
| Pump capacity | l/min | 11 |
| Stainless steel pressure reservoir | | ● |
| Number of stations | | 4 |
| Pressure regulation via microprocessor controller | | ● |
| SensLine connection | | ● |
| 10-bar pressure transducer | | ○ |
| 16-bar pressure transducer | | ○ |
| 25-bar pressure transducer | | ○ |
| 40-bar pressure transducer | | ○ |
| 60-bar pressure transducer | | ○ |
| 100-bar pressure transducer | | ● |
| Accuracy class for pressure transducer | 0.50% of full scale of pressure transducer | |
| External control unit (PC) | | ● |
| Data interface to internal programs | USB | |
| Width | mm | 600 |
| Depth | mm | 600 |
| Height | mm | 1700 |
| Weight | kg | 22 |
| Voltage data | | 230/400 V, 50/60 Hz |

● Included ○ available/optional



- +19 inch display
- 2,4,6,8,channel pressure up to 100 bars
- One temp input, Windows based software
- Database for data saving in case of power cut-off
- Pressure increase rate control
- European valves and sensors
- High pressure accumulators
- Glass door, Delta PLC based
- European piston pump brand, High pressure steel needle valves
- Training video