

The **XL7 transducer** can be supplied in a range of sizes with virtually any process fitting. The XL7-100 model with a flanged connection is shown below as an example.



XL7 Viscometer

Range: 0 to 1,000,000,000cP
Accuracy: +/-1% of reading
Repeatability: +/- 0.3% reading
Temperature: Standard -40 to +150°C
 HT2 High Temp to +250°C
 HT3 Very High Temp to +400°C
Pressure: to process connection
Process Connection: to suit application
Hazardous Area: EExia versions available
Overall length: Standard 443mm
Materials: 316SS as standard
Construction: All welded, crevice free wetted parts
Finish: Standard high polish, options available
Environmental rating: IP68



HP550 Signal Processor

Power Supply: 24VDC@100mA
Output: 4-20mA, configurable
Environmental Rating: IP65
Options: External temp input
 and viscosity correction to
 standard conditions.
 RS232 or RS422/485
 ModBus serial link.
 2 of Volt free contacts.

