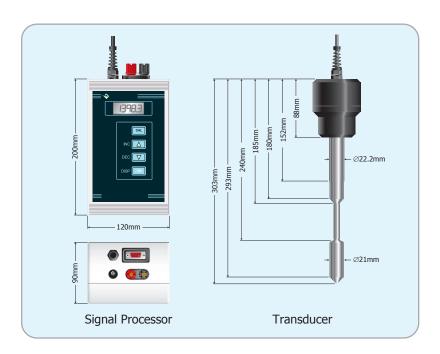
Viscolite VL7-100B-HP-d21

laboratory viscometer

innovators in fluid measurement **Hydramotion**

Features

- convenient hand-held design
- integral temperature probe
- simple operation & cleaning
- no moving parts no maintenance





Transducer

±2% of reading Viscosity Accuracy: 0 to 10,000 cP Complete Viscosity Range: Temperature Range (sensor): -20 to +120 °C 303mm Overall length: Weight: 700g

Wetted parts: 316 stainless steel Materials:

Enclosure: acetal

IP65 **Environmental Rating:** Safety Certification: Safe Area



Processor Unit: HP550 Environmental Rating: IP65

Power Supply: External power adaptor included Analogue Output: 4 - 20mA, fully configurable, representing

either viscosity or referenced viscosity

Digital Output: RS232 ModBus serial link

Temperature measurement and viscosity Temperature:

correction to standard conditions



Hydramotion Ltd 1 York Road Park, Malton, York,

England YO17 6YA

tel: +44 (0) 1653 600294 fax: +44 (0) 1653 693446 mail@hydramotion.com www.hydramotion.com