



# TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

## Digital Viscometer

Description	Image
<p><b>Digital Viscometers</b></p> <p><b>Model:</b> LVDV-II+Pro</p> <p>LVDV-II+Pro dyne/cm 673.7or milli Newton/m 0.0673</p> <p>LVDV-II+Pro set of four spindles</p> <p><b><u>Model BROOKFIELD DV 11+ PRO .</u></b></p> <p>The DV-II+ PRO Digital Viscometer combines traditional Brookfield accuracy, reliability and versatility with the advantages of continuous sensing, temperature measurement and data output to PC or printer. When controlled by PC, the DV-II+ PRO becomes a Rheometer with variable speed capability from 0.01 to 200 rpm. This instrument is the preferred choice for many Brookfield customers.</p> <ol style="list-style-type: none"> <li>1. Viscosity appears in units of centipoise (shown as “cP”) or milliPascal-seconds (shown as “mPa•s”) on the DV-II+Pro Viscometer display.</li> <li>2. Shear Stress appears in units of dynes/square centimeter (“D/cm2 ”) or Newtons/square meter (“N/m2 ”).</li> <li>3. Shear Rate appears in units of reciprocal seconds (“1/SEC”).</li> <li>4. Torque appears in units of dyne-centimeters or Newton-meters (shown as percent “%” in both cases) on the DV-II+Pro Viscometer display.</li> </ol> <p><b><u>Model: BROOKFIELD, USA</u></b></p>	 