

## Technical Specification

<b>VISCOSITY RANGE</b>	<b>SPEEDS</b>			
cP (mPa·s)				
<b>MODEL</b>	Min.	Max.	RPM	Number of Increments
<b>LVDV-E</b>	1†	2M	.0.3-100	18
<b>RVDV-E</b>	100††	13M	.0.3-100	18
<b>HADV-E</b>	200††	26M	.0.3-100	18
<b>HBDV-E</b>	800††	104M	.0.3-100	18

† 1 cP achieved with UL Adapter accessory. 15 cP on LV with standard spindles.

†† Minimum viscosity is achieved with optional RV/HA/HB spindle.

B=1 Billion    M=1 million    cP=Centipoise  
mPa·s=Millipascal·seconds

Should Include:

Instrument

[6 spindles \(RV/HA/HB\)](#)

[or 4 spindles \(LV\)](#)

Lab Stand (Model A)

Carrying Case