

DV-II+ PRO VISCOMETER

BI-DIRECTIONAL
RS-232
COMMUNICATION
WITH PC

DISPLAYED INFO:
-VISCOSITY (cP OR mPa*s)
-TEMPERATURE (°C OR °F)
-SHEAR RATE/STRESS
-% TORQUE
-SPEED/SPINDLE

CUSTOMIZABLE
OPTIONS

AUTO RANGE SHOWING
FULL SCALE RANGE (FSR)
VISCOSITY OF SPINDLE/
SPEED COMBINATION

SCROLL KEYS FOR
SIMPLE SELECTION
OF SPEED & SPINDLE

RTD TEMPERATURE PROBE



VISCOSITY
RANGE
cP(mPa*s) SPEEDS

MODEL	Min.	Max.	RPM	Number of Increments
LVDV-II+P	1 [†]	6M	.01-200	54
RVDV-II+P	100 ^{††}	40M	.01-200	54
HADV-II+P	200 ^{††}	80M	.01-200	54
HBDV-II+P	800 ^{††}	320M	.01-200	54

[†] 1 cP achieved with UL Adapter accessory. 15 cP on LV with standard spindles.
^{††} Minimum viscosity is achieved with optional RV/HAMB-1 spindle.

