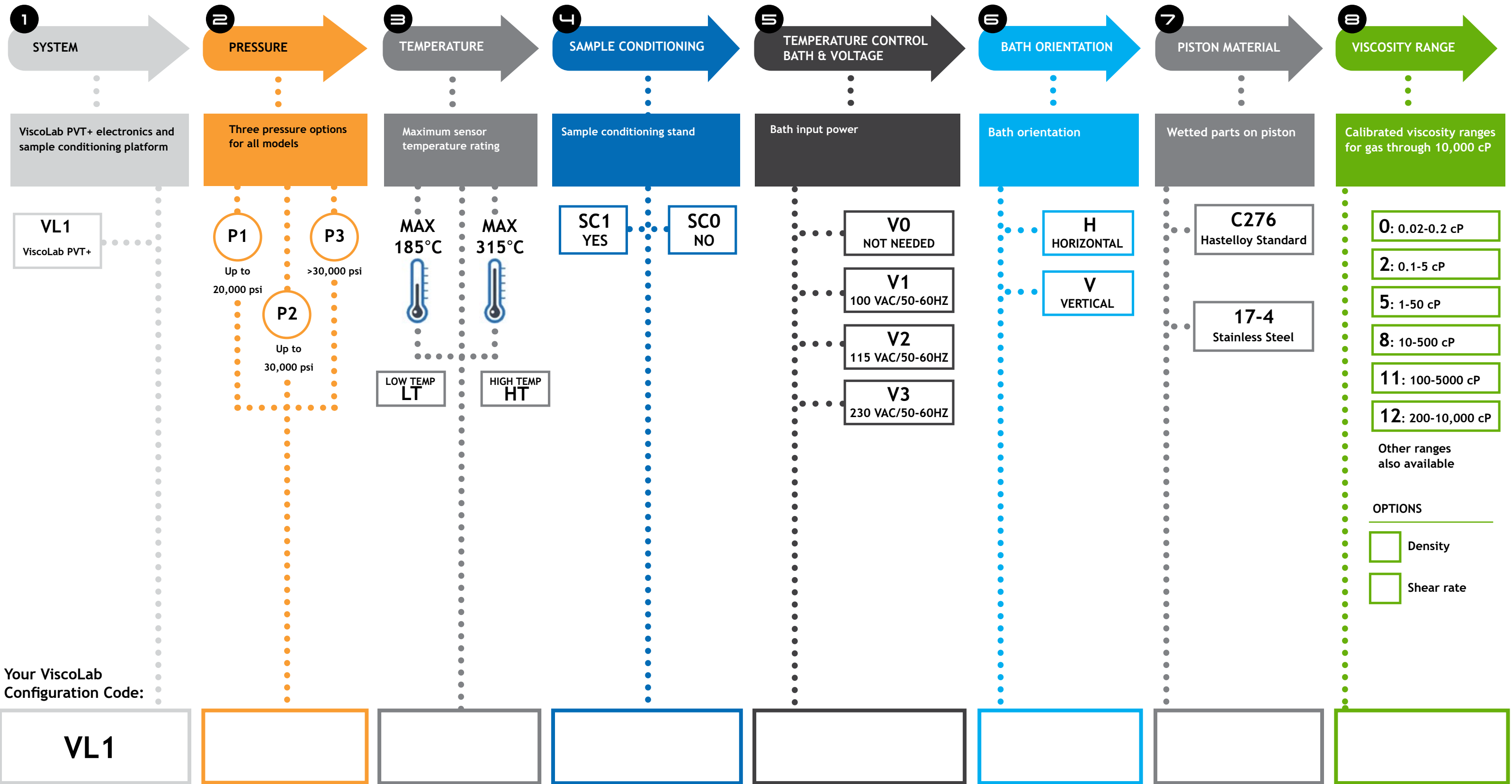


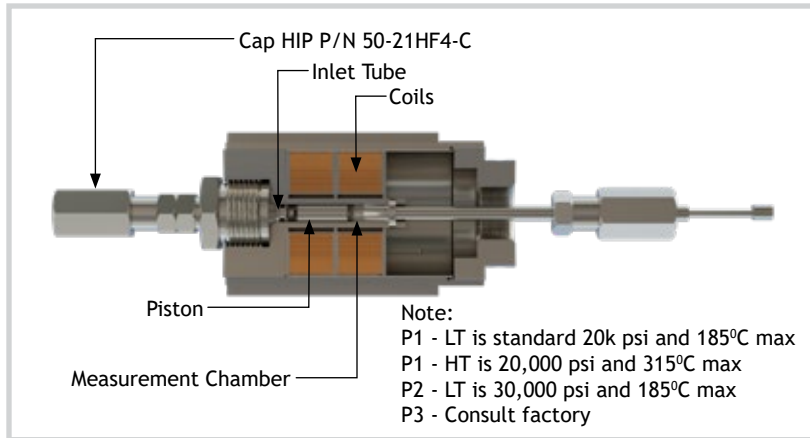
VISCO LAB PVT+ CONFIGURATION GUIDE

Select the choice that best fits your needs by filling in the proper code in the highlighted box at the bottom.
 Page 2 has detailed descriptions of each option.
 Email your completed configuration code to sales@cambridgeviscosity.com



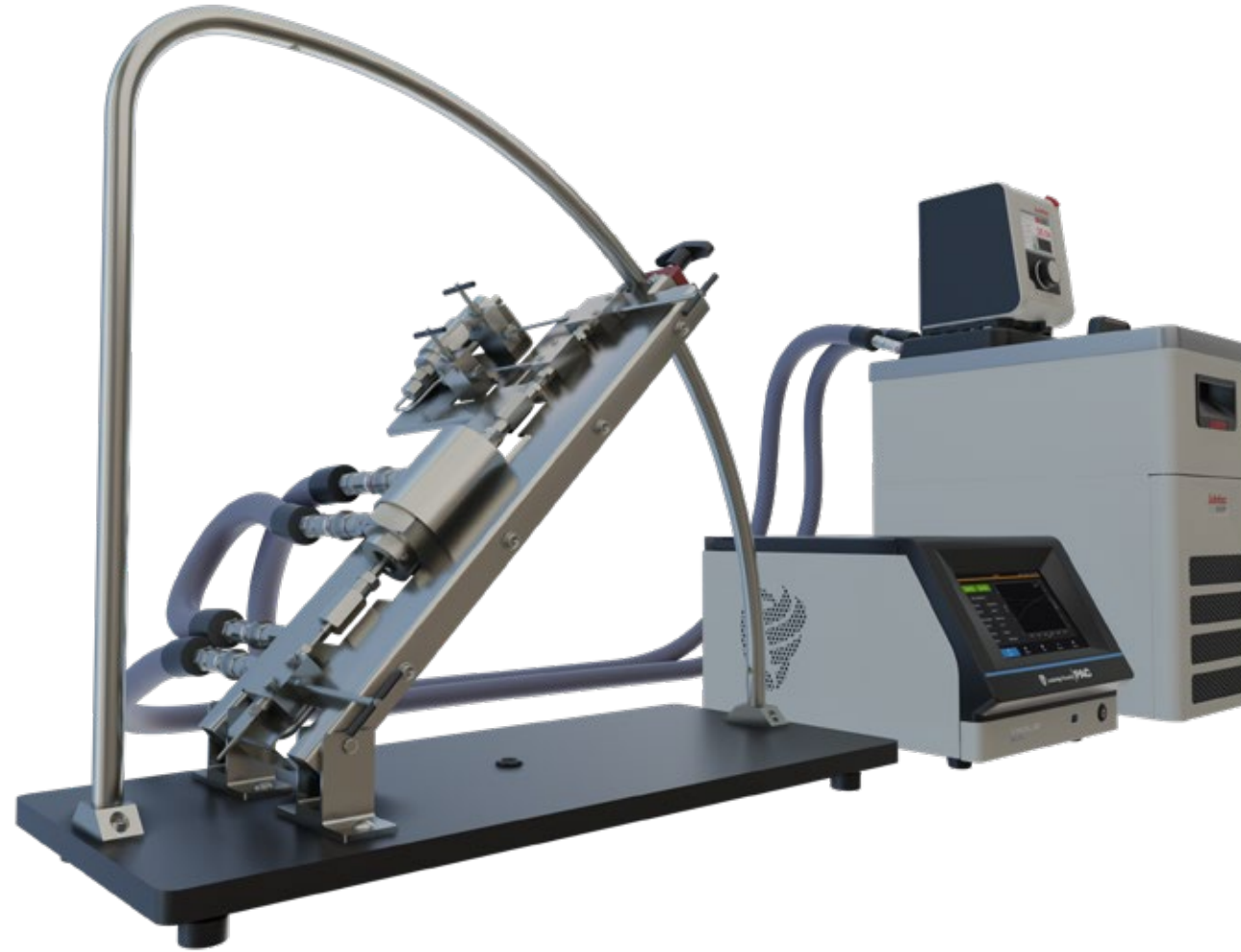
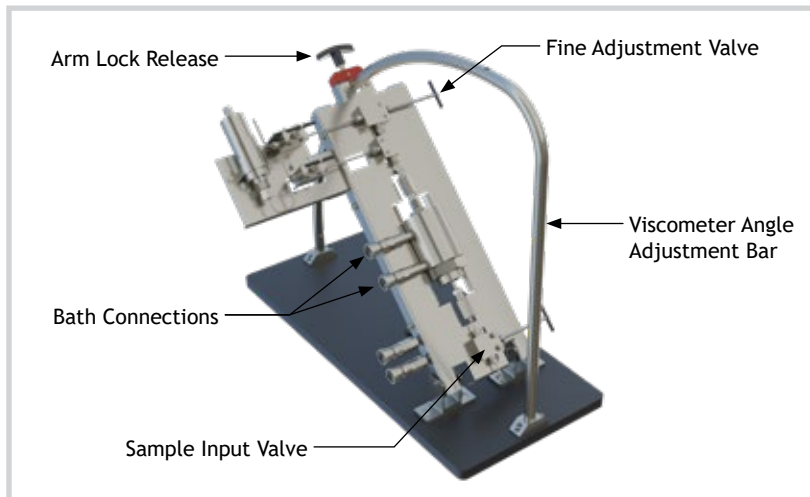
2 3

SENSOR



4

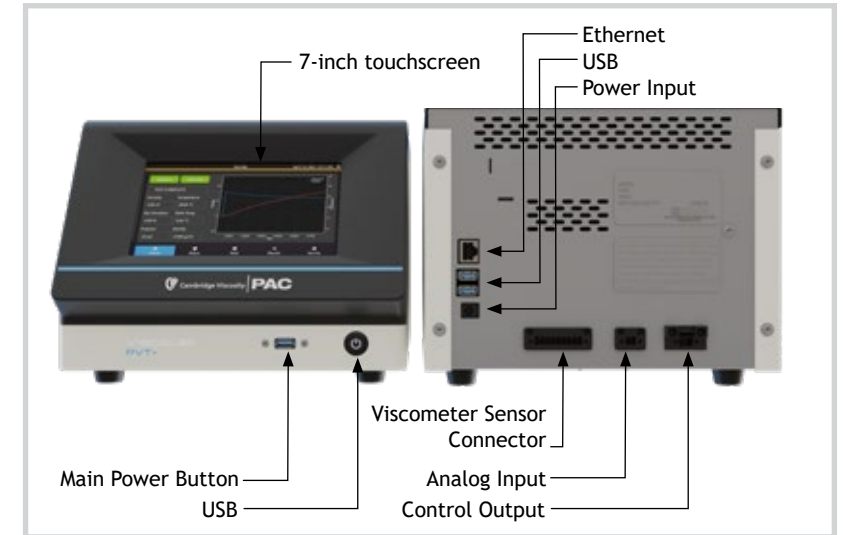
SAMPLE CONDITIONING STAND



Complies to: ASTM D7483
Correlates to: ASTM D445

1

Electronics

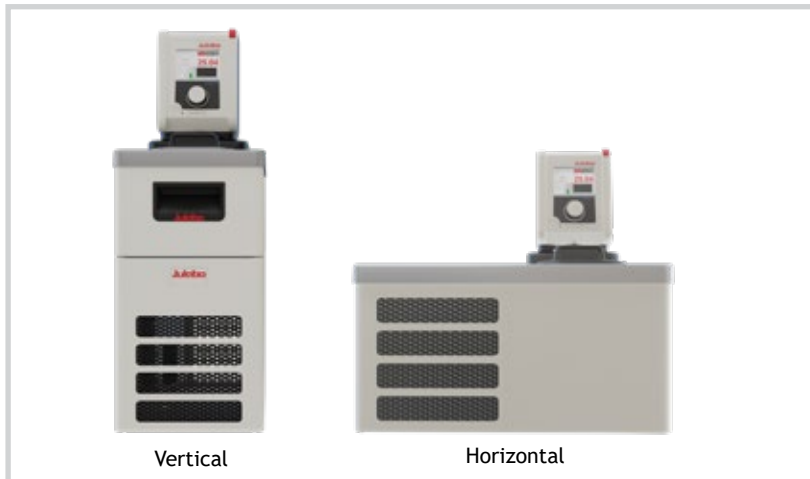


Specifications

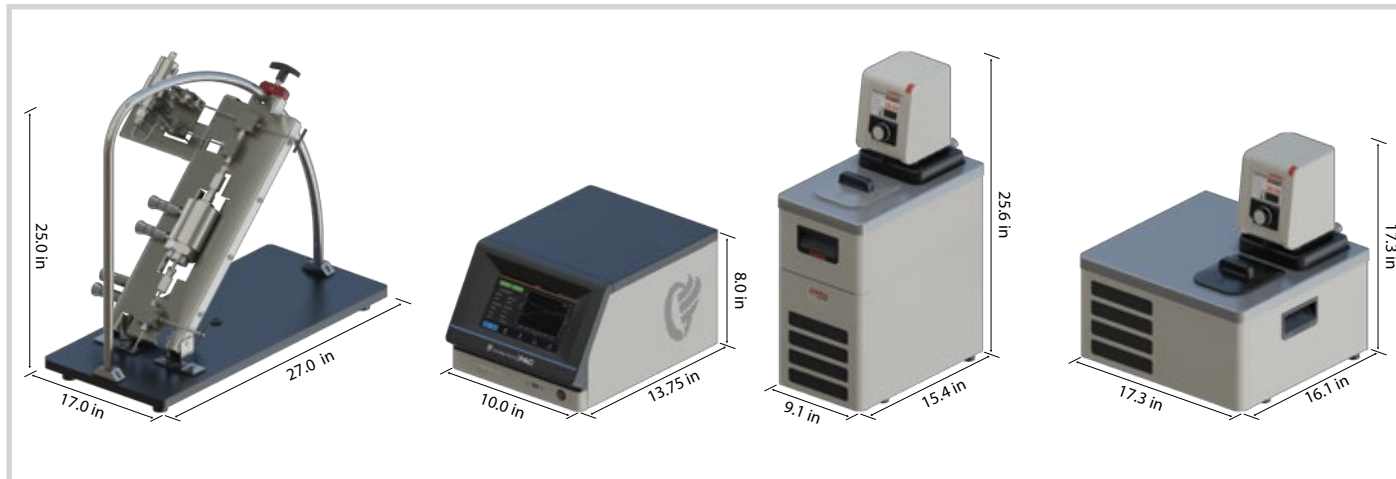
Overall viscosity	0.02 To 20,000 centipoise (cP)
Piston range	50:1 Dynamic range
Viscosity accuracy	± 1.0%
Repeatability	± 0.8% of reading
Temperature sensor	PT100
Wetted materials	17-4PH SS or Inconell 718 and C276 Hastelloy
Maximum particle size	25 - 360 Microns
Maximum temperature	315°C (600°F)
Maximum pressure	30,000 psi (2068 bar) (Higher upon request)
Power	100 - 240 VAC/50 - 60Hz

5 6

Bath System



Dimensions



Notes

Add your notes here: