

## LTV-20 Massive. Extraordinary. Iceman Low Temperature Viscosity Bath ASTM D445, ASTM D2532



## High Performance.

The new LTV-20 has been re-engineered on its performance and safety aspects - integrated low power consumption cooling compressor, temperature limiting switch at forty degree celsius and a heater power cut-off in the case of low medium level in the bath tank. We designed the viscosity bath that prevents condensation on the glass wall, bringing energy loss to minimal. In fact, LTV-20 has a cutting edge temperature stability of plus/minus 0.2 degree celsius or better. We designed to help you to achieve more in your ever changing demands lab.

## Technical Specifications.

Power Supply Rating	240 V (AC) 50 Hz
Unit Dimension (LxBxH)	540 x 750 x 640 mm
Unit Weight	65 kg
Test Positions	Three
Cooling Temperature Range	Adjustable between 24 to -40°C with PID control
Temperature stability	+/- 0.02°C or better
Temperature Resolution	2 decimal places (0.01)

For more information, please contact [sales@irlab-instruments.com](mailto:sales@irlab-instruments.com) or visit [www.irlab-instruments.com](http://www.irlab-instruments.com)

