

## Höppler Viscometer

DIN 53015

Art. LT/HV-32000/M

High Precision Höppler Viscometer

- Suitable for viscosity 0.6 a 250.000 mPa\*s
- Mounted on support with levelling screws and bubble level
- Fitted with stop pin which allows the viscometer to reverse
- Delivery tube gauged, with two maximum level notches and an intermediate-level one
- Equipped with 6 gauged balls of variable diameter
- Pyrex glass jacket for thermostatic bath with covers
- Neoprene gaskets
- Connections for the circulation of the liquid from the thermostatic bath
- Certificate at 20°C

Art. LT/HV-33000/M

High Precision Heated Höppler Viscometer

- Suitable for viscosity 0.6 a 250.000 mPa\*s
- Stainless steel heater regulated by table electronic regulator
- Mounted on support with levelling screws and bubble level
- Fitted with stop pin which allows the viscometer to reverse
- Delivery tube gauged, with two maximum level notches and an intermediate-level one
- Equipped with 6 gauged balls of variable diameter
- Pyrex glass jacket for thermostatic bath with covers
- Neoprene gaskets
- Connections for the circulation of the liquid from the thermostatic bath
- Certificate at 20°C

## Accessories

- LT/TB-72200/M: transfer bath
- LAB-100-331: analog stopwatch
- LAB-100-332: digital stopwatch
- T-0332: thermometer 19° +21°C, div. 0.02°
- T-0333: thermometer -1° +26°C, div. 0.1°
- T-0334: thermometer 24° +51°C, div. 0.1°
- T-0335: thermometer 49° +76°C, div. 0.1°
- T-0336: thermometer 74 +101°C, div.0.1°

## Spare Parts

- LAB-100-321: gauged tube
- LAB-100-322: 6 gauged balls
- LAB-100-324: gasket, pack of 1
- LAB-110-261: heater
- LAB-150-110: electronic regulator



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