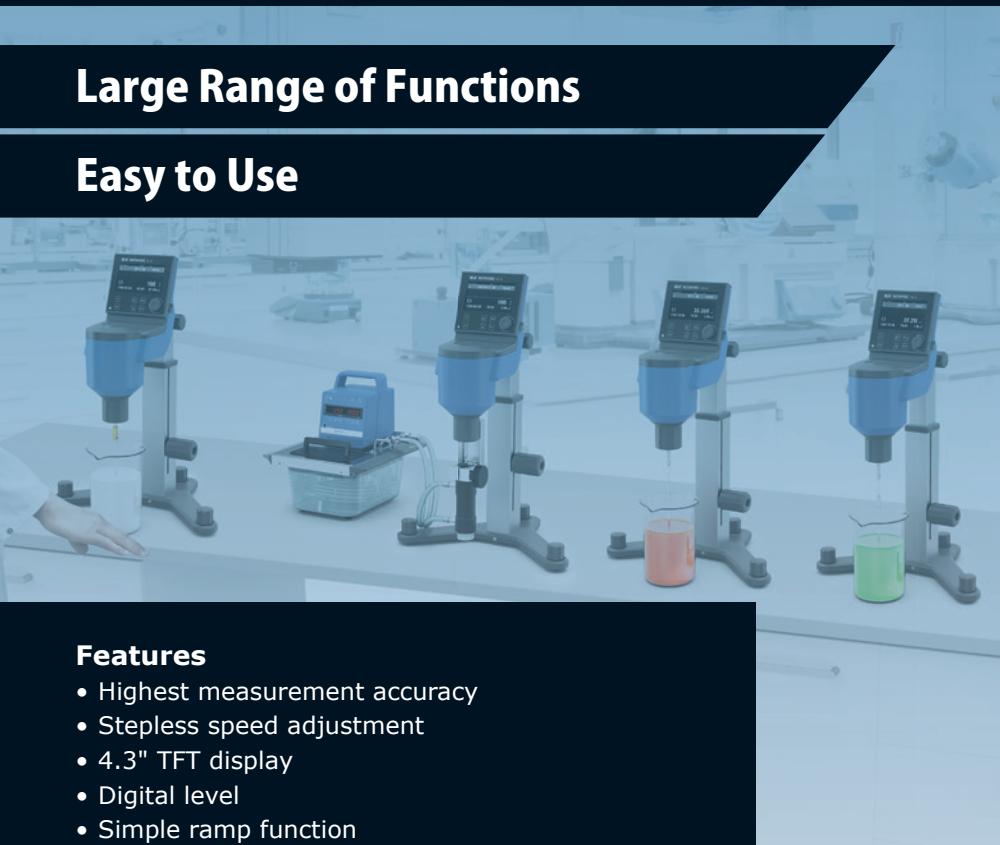


# LABORHITS

## Viscosimeters ROTAVISC

**Large Range of Functions**

**Easy to Use**



### Features

- Highest measurement accuracy
- Stepless speed adjustment
- 4.3" TFT display
- Digital level
- Simple ramp function
- Including ext. PT100 sensor

Viscosimeters with a large range of functions to determine the viscosity of liquids in all areas of application, ranging from laboratory to quality control. The devices are suited for different viscosity ranges and are available with or without controlling software.

**Scope of supply:** Viscosimeter incl. standard spindle set, protective bracket, temperature sensor, Quick Connector, Hook Connector and ROTASTAND stand. ADVANCED models include labworldsoft 6 Visc software for controlling different devices, eg. temperature control systems and other measuring devices

### Specifications

- Rotation speed:** 0.01 ... 200 rpm
- Temperature range:** -30 ... +300 °C
- Accuracy:** 1 %
- Repeatability:** 0.2 %
- Stroke max.:** 200 mm
- Dimensions stand (L x W x H):** 351 x 372 x 629 mm
- Weight:** 7.1 kg
- Power supply:** 100 ... 240 V, 50/60 Hz
- Protection class acc. to DIN EN 60529:** IP 40

Type	Viscosity range mPas	Torque mNm	PK	Cat. No.
ROTAVISC lo-vi Complete	1 ... 6,000,000	0.0673	1	<b>4.662 322</b>
ROTAVISC me-vi Complete	100 ... 40,000,000	0.7187	1	<b>4.662 323</b>
ROTAVISC hi-vi I Complete	200 ... 80,000,000	1.4374	1	<b>4.662 324</b>
ROTAVISC hi-vi II Complete	800 ... 320,000,000	5.7496	1	<b>4.662 325</b>
ROTAVISC lo-vi Advanced	1 ... 6,000,000	0.0673	1	<b>4.664 317</b>
ROTAVISC me-vi Advanced	100 ... 40,000,000	0.7187	1	<b>4.664 318</b>
ROTAVISC hi-vi I Advanced	200 ... 80,000,000	1.4374	1	<b>4.664 319</b>
ROTAVISC hi-vi II Advanced	800 ... 320,000,000	5.7496	1	<b>4.664 320</b>