

Nahita analogical rotational viscosimeter 801 is ideal to determine viscosity of several types of fluids such as edible oils, lubricants, paints, varnishes and similar products.



- 1 | It presents 4 rotational speeds and is equipped with 4 rotors to allow user to select the more adequate conditions according to sample viscosity.
- 2 | Thanks to its design, the viscosimeter 801 is a stable, efficient and easy-to-use instrument.
- 3 | The base presents 3 levelling legs to get a perfect levelling of the equipment while the column, solid and with pinion & rack system, and the head holding platform, with screw and guide, allow placing the head at the desired height assuring a good stability.
- 4 | Moreover, the bascule rotor holding device facilitates operation and increases efficiency.
- 5 | The equipment is supplied in a sturdy metallic case to keep it always in perfect conditions.

Code	KNB001
Model	801
Measuring range	10-100000 mPa·s (cp)
Accuracy	1%
Rotors	nº 1, 2, 3, 4
Motor speed	6, 12, 30 ó 60 rpm
Tolerance	± 5% (in Newtonian fluids)