



TECHNOCRATIC SERVICES

ISO 9001:2015 Certified Company

Digital /Rotational Viscometer 1~100000 mPa.s

Details	Image
<p>DESCRIPTION:</p> <ul style="list-style-type: none">Digital viscometer is an intelligent liquid viscosity measuring instrument. Liquid crystal backlight display has the functions of steady speed, good accuracy and easy operation.Digital viscometer can measure the viscosity resistance and absolute viscosity of liquid. Widely used in oil, paint, food, medicine, adhesives, cosmetics and other fluid viscosity.The measuring instrument has high sensitivity, the test results are reliable, use convenient operation, modelling beautiful and easy, and other features.Package with 4 Rotor ,1 #,2 #,3 #,4 # rotor; Rotor speed: 6, 12, 30, 60, turn/points.Measurement range: 1 ~ 1 x 100000 mPa x s; Measurement accuracy: Plus or minus 2% (Newton liquid). <p>Technical Specifications:</p> <ul style="list-style-type: none">* Type: NDJ-5S* Measurement range: 1 ~ 1 x 100000 mPa x s* Rotor specifications: 1-4 rotor* Rotor speed: 6, 12, 30, 60, turn/points* Since the move files Can automatically choose the right number and rotor speed* Interface choice: Chinese/English* Readings stable cursor: ShuTiao square full case show when reading the basic stability* Measurement accuracy: Plus or minus 2% (Newton liquid)* Power supplies: Ac 220 V \pm 10% frequency 50 \pm 10% Or 110V (We will Send According to Your Country's Voltage)* Work environment: Temperature 5°C to 35 °C , relative humidity is not more than 80%* Shape dimension: 370 x 325 x 280 mm* Net weight:6.8kg* Standard Accessories: NDJ-5S Digital Rotary Viscometer, Rotors, 1#, 2#, 3# and 4#, Power adapter, Protection bracket, Base, Lifting assembly, Operation manual , License* Optional Accessories: 0# rotor, (0 rotor can be measured the low viscosity to 0.1 mPa) <p>Make: China</p>	

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