

## NDJ-8S

### Digital rotational viscometer (High range)



NDJ-8S Digital rotational viscometers are used to measure the viscous resistance and dynamic viscosity of liquids.

一、 **Application: It is used to measure the viscous resistance and dynamic viscosity of liquids.**

It is widely used to determine the viscosity of various liquids such as oils, paints, foods, coatings, papermaking, cosmetics, chemicals, capsule adhesives and drugs.

二、 **Main technical specifications:**

1. Measure the rotor: #1. #2. #3. #4 Four rotors
2. Measure the rotational speed: 0.3、0.6、1.5、3、6、12、30、60RPM/分
3. Measurement range: 10mPa.s-2000000mPa.s(1mPa.s=1cp)
4. Measurement error:  $\pm 3\%$
5. Overall dimensions: 95\*130\*155 (Excluding the base)
6. Net weight: 2kg(excluding the base)