

KASON-VM5S Digital Viscometer



(The picture is for reference only)

Product Introduction

The digital display viscometer is an upgraded replacement for our rotational viscometer. This instrument utilizes advanced mechanical design technology, manufacturing processes, and microcomputer control technology, ensuring accurate data acquisition. The display features a high-brightness LCD screen with blue backlighting, providing clear data display.

Technical Parameters:

Measuring Range: $1 \sim 1 \times 10^5$ MPa·s

Rotor Specifications: Rotors 1, 2, 3, 4 (Rotor 0 optional)

Rotor Speed: 6, 12, 30, 60 rpm

Automatic Mode: Automatically selects the appropriate speed or indicates the rotor number

Stable Reading Indicator: The vertical bar/square indicator shows a relatively stable reading when full.

Measuring Accuracy: $\pm 2\%$ (Newtonian fluid)

Power Supply: AC 220V $\pm 10\%$ 50Hz $\pm 10\%$

Operating Environment: Temperature 5°C—35°C, relative humidity not exceeding 80%

Dimensions: 270×260×400 mm (L×W×H)

Packaging Dimensions: 540×340×495 mm (L×W×H)

Net Weight: 6.8 kg Packaged Dimensions: 14.7 kg

FOCUS IN MATERIAL TEST

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