

## RUN-IT01J Oil Interfacial Tension Analyzer

### Feature:

1. Fast response EFBS ensure a better measurement accuracy and linearity
2. One point calibration, no need for zeroing potentiometer and the full range potentiometer
3. Real-time display of equivalent tension value and weight
4. Integrated temperature detection circuit, automatic temperature compensation for test results
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6. 240 X128 LCD, blank button
7. Internal historical record up to 255 sets.
8. Built-in micro printer, both online and offline print function available.
9. RC232 port to connect with PC, easy data operation(optional)

### Technical Parameter

Measurement range	0~200mN/m
Accuracy	0.1% reading $\pm 0.1\text{mN/m}$
Resolution	0.1mN/m
Sensitivity	0.1mN/m
Power voltage	AC220V $\pm 20\%$ , 50Hz $\pm 10\%$
Max Power consumption	20W
Operating Temperature	10~30° C
Relative Humidity	$\leq 85\%$ RH
Weight	6kg

