

YK-2853 Oil Separation Tester



Introduction:

This instrument is used to determine the tendency of a lubricating grease to separate oil during storage in both normally filled and partially filled containers.

It is suitable for greases with NLGI greater than No.0 grade.

Features:

- ◆ It adopts digital gauge shows pressure, the result is clear at a glance.
- ◆ High precision needle valve control pressure.
- ◆ Temperature display: digital display thermostat.

Technical specifications

Test units	2
Temperature controlling accuracy	$25^{\circ}\text{C} \pm 1^{\circ}\text{C}$
Pressure range	$1.72\text{kPa} \pm 0.07\text{kPa}$

Sieve aperture	75μm
Pressure display	Precise digital pressure gauge
Power supply	AC220V 50Hz
Total power consumption	1200W
Dimension	490*500*880mm
Weight	60KG

Accessories List

Main unit	1 Set	
Pressure system	1 Set	
Test device	2 Sets	Including cup,lid,filter mesh and funnel
Culture dish	4 Sets	
Allen key	1 PC	Φ 6
Silicon tube	3 Meters	Φ 6
Silicon tube	3 Meters	Φ 8
Intake tube	3 Meters	
Clamp	2 PCS	
Socket head screw	10 PCS	Φ 8*40
Nut	10 PCS	Φ 8
Seal ring	4 PC	Φ120*106*3