

HTJY-80A Di-Electric Oil Testing Set (Single Cup)



I. Introduction

This instrument was developed according GB/T507-2002 and DL/T846.7-2004, leading by single chip, pre-set method, the whole procedure controlled by micro computer, easy to operate.

II. Features

1. This device with the self-detect function, after start up the device will auto enter the reset condition to regulate the voltage to 0.
2. Can change the measurement times, stirring and standing time, sound and light alarm, print or not.
3. This device use automatic magnon stirring, eliminate the asymmetry and bubble of the sample oil.
4. Use micro TPU—A panel type printer.

III. Parameters

Power supply	AC220V $\pm 10\%$ 、50HZ $\pm 5\%$
Measurement rang	AC0~80KV
Finite current	5mA
Accuracy	1.5%
Voltage regulating speed	2.5KV/S $\pm 10\%$
Pre-sets	Number of times : 1~9
	Churning time: 0—1 minute 39 seconds
	Standing time :0—10minute 39 seconds
Service conditions	Temperature: 0°C~35°C
	Relative humidity $\leq 75\%$
Clearance of cup	2.5mm (diameter of cup proof stick)
Dimension	415x315x315mm3
Weight	28kg

IV. Accessories



Oil Cup



Power Cord



Manual, Report, Certificate



Fuse