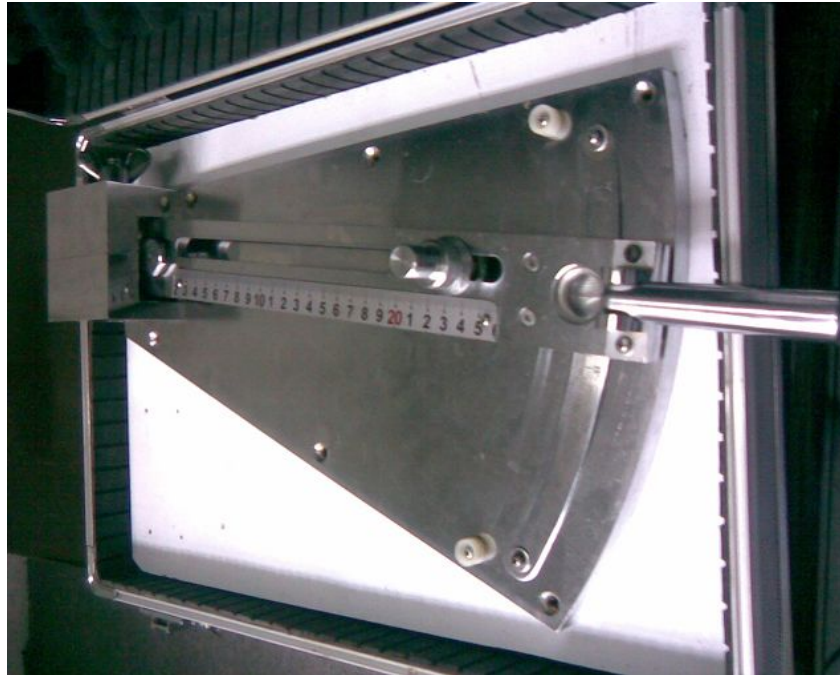


RD-30 COPPER WIRE REBOUND ANGLE TESTER

(RD-30 COPPER WIRE FLEXIBILITY TESTER)

INTRODUCTION



RD-30 copper wire rebound angle tester is designed for testing the resilience performance of round copper wire with nominal diameter $\Phi 1.600\text{mm}$ and above and flat copper wire with sectional area less than 80mm^2 according to the requirements of GB/T4074-3-1999 and IEC60851-3(1996). The fixture of tester for gripping test piece is flexible and reliable. A ruler is installed on the measuring lever to locate the slide contact in compliance with the sample specifications and corresponding standards. The magnifying eye lens is convenient to read the resilience degrees of sample accurately. The testing results of the tester are straightforward and accurate.

MAIN TECHNICAL PARAMETERS

1. Testing range: Flat copper wire $\leq 80\text{mm}^2$, Round copper wire $\geq \Phi 1.600\text{mm}$
2. The bending angle of testing sample: 30°
3. The maximum slide distance of slide contact: 220mm
4. The minimum resolution ratio of sector dial: 0.2°
5. Weight: approximate 20kg
6. Outer dimension (Length x Width x Height): 380mm x 550mm x 160mm

YANGZHOU XIANGXIN ELECTROMECHANICAL IMP. & EXP. CO., LTD.

Room 339, Floor 3, Zone A, Shuang Qiao Business Plaza,

Tel.: +86 514 8298 8288 <http://www.xxelectro.com>

No.101 Yangzijiang North Road, Yangzhou, Jiangsu, China (P.C.225002)

Fax: +86 514 8769 3586 email: info@xxelectro.com