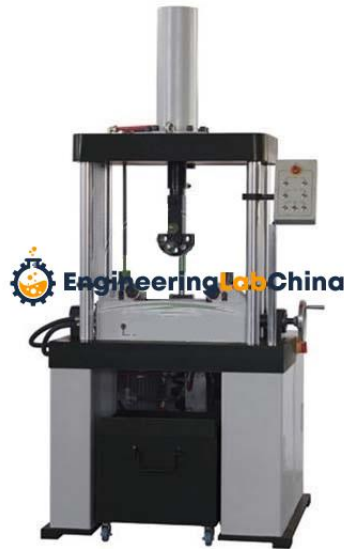


**Product Name :**  
Reverse Bend Test Equipment

**Product Code :**  
CHINAELABC415002



**Description :**

Reverse Bend Test Equipment

**Technical Specification :**

One-step forming: this product bends specimen in one step during tests. Then applies side loads to form interference bend on the specimen to eliminate remaining deformation, accomplishing a bending angle of 180°.

Effortless: requiring only one operator, who clicks the buttons to perform tests.

Safe: specimen bending directly into sealed test table, safe to operate.

Dust-proof: unique dust resistant unit protects ball screw from oxide coating.

Two-way hydraulic cylinder enables fast loading, unloading and withdrawing.

Equipped with waste collecting cart, reduces working effort.

Small footprint saves space for testing.

Capacity: 200kN

Main cylinder travel: 390mm

Rod specimen diameter: 6mm~40mm

Plate specimen thickness: 6mm~25mm

Plate specimen width: 50mm

Max rotation: 180°

Bend diameter: 2.75,3.0,3.25,3.5,3.75,4.0,4.25,4.5,4.75,5.0,5.25,

5.5,5.75,6,8,10,12,14,16,18,20,24,28,30,32,36,

40,42,48,50,54,56,60,64,66,70,72,75,80,84,88,

90,98,100,110,112,120,126,128,140,154,160,168,

175,192(mm)and etc. 55 types in all. Customized.

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Power supply: 2.2kW/AC380V/50Hz

Frame dimensions: 890mmÃƒâ€”860mmÃƒâ€”1970mm



**Engineering Lab China**