

STEEL BAR BENDING TESTING MACHINES

ATTENTION: STANDARD TEST BEND CORES ARE NEEDED FOR TESTING

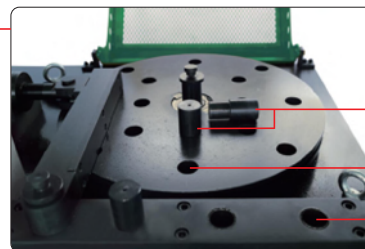


STM-D40

- According to GB/T 1499.2, GB/T 28900, YB/T 5126, ISO 10065
- Cold bending test and plane rebending test of steel bars can be carried out

SPECIFICATION

Code	STM-D40	STM-D50
Range of steel bar diameter (hot-rolled ribbed-steel bar)	Ø6~Ø40mm	Ø6~Ø50mm
Angle of bend	0~180°	
Angle of rebend	0~180°	
Diameter of worktable	Ø560mm	Ø860mm
Rotate speed of worktable	≤1.4r/min	
Distance of roll center	245mm	366mm
Dimension	1000×750×1200mm	1320×1185×1380mm
Weight	750kg	2000kg
Power supply	AC 380V, 3Ø, 50Hz 1.5kW	AC 380V, 3Ø, 50Hz 3kW



worktable

work axis

positioned shaft hole

shaft storage hole



control panel

STANDARD DELIVERY

Main unit	1 pc
Work axis	7 pcs

OPTIONAL ACCESSORY

Standard Test Bend Core*	customized
--------------------------	------------

*Selection of specifications according to test requirements