



**Лабораторне обладнання
Реалізація
Ремонт
Модернізація
Виготовлення обладнання за ТЗ замовника**



ТОВ ВТП "АСМА-ПРИЛАД"



GW-40B,50B Reinforced Steel Bar Bending and Rebending Testing machine

Application & Features:

The steel bar bend testing machine can be used to do bend and reverse bend test on plane. It is an important equipment to test the recurvating character of screw thread steel bar in steel factory and architectural company. It can be used to bend the steel bar on-site so that test and construct can be done in one machine.

The testing machine has many advantages, such as small size, compact structure, easy operation, low noise, smooth and steady running, directly bend angle display and easy lubricating, especially reasonable design of limit position and easily damaged parts, so it has a long using time.

Standard

ISO 15630-1, ISO 6935-2, ASTM A615, ASTM A615 A615M-09B, BS 4449, GB1499.2-2007

Main Technical Specifications:

Model	GW-40B	GW-50B
Range of bend steel bar's diameter	φ6-φ40mm	φ6-φ50mm
Angle of steel bar bend test	0°-180°at will	0°-180°at will
Angle of steel bar reverse bend test	0°-180°at will	0°-180°at will
Rotating speed of working plate	≤ 3.7 r/min	≤ 3.0 r/min
Distance of roller center	165mm	230mm
Diameter of working plate	φ580mm	φ860mm
Motor power	1.5KW, 3-phase, 380V, 50Hz/60Hz (Or specified by users)	3KW, 3-phase, 380V, 50Hz/60Hz (Or specified by users)
Host size	L*W*H=1050×750×1200mm	L*W*H=1460×1200×1200mm
Weight	750kg	1700kg

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