

MANUAL ROLLING MACHINE

MODEL: W 11 - 1.2 x 1540



MACHINE DESCRIPTION:

Electric light Plate Rolling Machine for manual partial processing of thin, small diameter tube design has the function of pre bending.

WORKING PRINCIPLE:

Upper roll is moved vertically by manual hand feed through the handle. And the lower roller is driven by the moving wheel. The diameter of the workpiece is adjusted by the upper roller vertical movement.

TECHNICAL PARAMETER:

MANUAL ROLLING MACHINE	
Model No.	: W 11 - 1.2 x 1540
Brand Name	: WEMA
Max. Bending Thickness	: 1.2 mm
Max. Bending Length	: 1540mm
Top Roller Diameter	: 72 mm
Dimension (L x W x H)	: 2010 x 550 x 1200 mm
Weight	: 254 KG
Brand New	: China