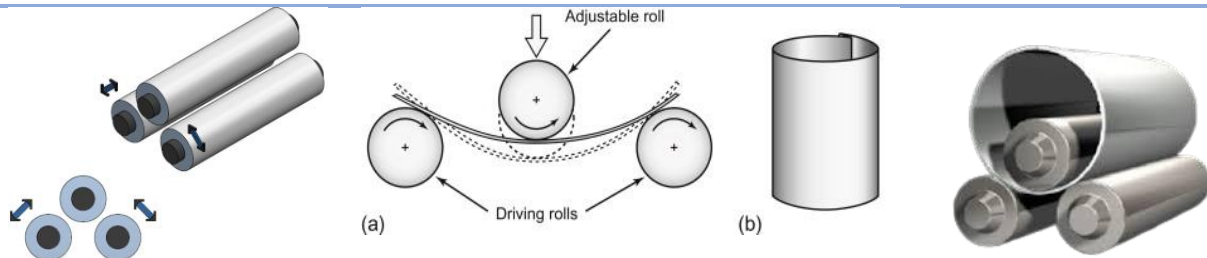


THREE ROLLER PLATE BENDING MACHINE MODEL: W11 – 3 mm x 2500

3 Roll Bending

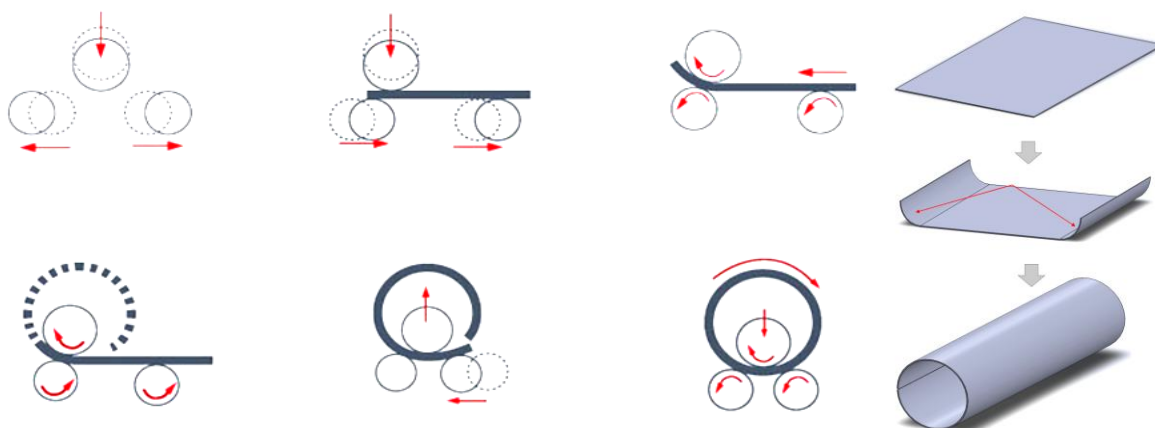


MACHINE DESCRIPTION:

Fully-Mechanical symmetric upper adjusting Three-Roll Plate coiling machine is common equipment for rolling metal plates. The machine is under electrical control which makes the operation simple and maintenance convenient. The machine is simple to operate and practical for plate coiling.

WORKING PRINCIPLE & PROCESS:

The coiled plate refers to the bending deformation caused by the external force of material to lengthen the outer fibers of the sheet material and shorten the inner layer fiber. The Working Capacity of the Plate Rolling Machine refers to the ability of the plate to roll up the minimum plate diameter and the maximum plate thickness and width.



TECHNICAL PARAMETER:

THREE ROLLS BENDING MACHINE	
Model No.	: W11 – 3 x 2500
Brand Name	: “PROTECH”
Max. Bending Thickness (MS)	: 3mm
Max. Bending Length	: 2500mm
Upper Roller Diameter	: ϕ 130 mm
Main Motor	: 380V / 415V / 3 kw
Feeding Model	: 380V / 415V / 2.2 kw
Gear Model	: WPA120(50:1)
Hz	: 50 / 60 Hz
Phase	: 3
Dimension (L x W x H)	: 3500 x 560 x 1300 mm
Weight	: 1530 Kgs.
Brand New	: China