

METAL CUTTING BAND SAW MACHINE MODEL NO.: BS-712N



Machine Description:

Horizontal band saws are almost exclusively used as alternatives to hacksaws for cut-off operations. It is used to cut many kinds of metal materials like carbon structural steel, low alloy steel, high alloy steel, special alloy steel and stainless acid resistant steel.

Working principle of **horizontal band saw** has the material fed to the blade manually by hand or power. The material is cut from right angle or preferred miter angle. Steel, solid tubes and irregular shaped material come under **horizontal band saw** cutting. The correct blade (teeth) is used for proper type of material cutting.

TECHNICAL PARAMETERS:

METAL CUTTING BANDSAW MACHINE		
MODEL		: "BS-712N"
BRAND		: "PROTECH"
Max capacity	Circular@90 °	: 178mm (7")
	Rectangular@90 °	: 178x305mm (7"x12")
	Circular@45 °	: 127mm (5")
	Rectangular@45 °	: 120x125mm (4.75"x4.88")
Blade speed	@60HZ	: 27/41/59/78MPM
	@50HZ	: 22/34/49/64/MPM
Blade size		: 20 x 0.9x 2362mm
Motor		: 750w(1HP)
Drive		: V-Belt
Packing Size		: 1250 x 450 x 1150mm
N.W/G.W		: 170/192kg
Brand		: China