

MOTOR DRIVEN SHEARER MODEL: Q11 – 3mm x 1300mm



MACHINE DESCRIPTION:

Motor Driven Shearer Machine with **Motorized Operation** is used in fabricating and in sheet metal operation. The machine is of all-steel welded construction, it is easy to operate with low energy consumption. It is widely used for Ducting work, hardware manufacture of light sheet metal products.

TECHNICAL PARAMETER:

MOTOR DRIVEN SHEARER MACHINE	
Model	: Q11 – 3mm x 1300mm
Brand Name	: WEIDA
Motor	: 3 Kw
Blade Length	: 1300
Work Table Height to Floor	: 850
Upper Blade Stroke Times	: 60
Maximum Distance of Back Guard	: 400
Cutting Angle	: 1:50
Distance between both columns	: 1300
Dimension (L x W x H)	: 2080 x 1120 x 1120
Weight	: 980Kgs.
Brand New	: China