

Haco Combi 220/6

Specification

Capacity Mild Steel (450N/mm ²) at 30°	4mm
Capacity Mild Steel (450N/mm ²) at 60°	6mm
Blade Length	220mm
Cutting angle	30 - 140° Deg
Strokes per minute	40
Motor power	4.0kW
Table dimensions	940 x 1020mm
Working height	930
Rear station capacity	200kN
Overall dimensions	1100 x 1200 x 1400mm
Weight	1000kg

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Characteristics

Modern design
Sturdy mono-block construction
Highest precision
Hydraulic system powered by 1 cylinder
Accurate and long guiding system
Automatic blade-gap adjustment as a function of sheet thickness
Flexibility by cutting different angles and materials
Blades for stainless steel cutting
Fast and precise cutting action

Standard Equipment

2 positioning squares with protractor scale, adjustable 0-90°, fixing holes every 15°
Hydraulic Angle Notching Machine with a variable angle of 30-140°
2 mechanical sheet hold downs
Automatic blade gap adjustment

Haco Combi 220/6 Variable Angle Hydraulic Corner Notcher

Mechanical vertical stroke adjuster with readout

Set of fitted 60° negative blades to cut Stainless Steel

Extra set of 30° positive blades to cut Stainless Steel

Remote Foot Pedal Control

Transparent hand-safety guards

Backstops

Internal depth stop

Large double working table, with double dovetail slots and scales

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