

Making Metal Work



Corner Notcher

The HFA and HVA hydraulic corner notching machines have a cutting capacity of 220mm x 6mm or 220-250mm x 8-10mm at a fixed angle of 90 Degrees.

With a rigid head and GS500 cast iron workbench, these corner notchers are designed for a long working life.



HFA 220/6





HVA 250/10



Machine Features

- Rigid head and GS500 cast iron workbench with conical grooves for optimal adherence of the squares.
- Cut can start from top of blades or from the base.
- Automatic adjustment of gap between blades
 forme (press (press d))
- from 1 to 6mm/8mm (patented).Set of goniometric squares.

Optional Equipment

• Stainless steel cutting blades





TECHNICAL SPECIFICATIONS

MODEL		HFA 220/6	HFA 220/8	HVA 220/6	MVA 250/10
STOCK CODE		M4000	M4003	M4001	M4002
Blade Angle	mm	90°	90°	30°-140°	30°-135°
Cutting Length	mm	220	220	220	250
Cutting Capacity - Mild Steel	mm	6	8	6	10
Cutting Capacity - Stainless Steel	mm	4	5	4	6
Motor	Kw	3	3	3	5.5
Strokes per minute		35	40	35	40
Work Table	mm	650 x 650	650 x 780	950 x 890	1020 x 800
Length	mm	650	700	950	1430
Width	mm	750	750	-	-
Height	mm	1050	1100	-	-
Weight	kg	540	650	-	-