

Planing and Thicknessing Machine

 Simultaneously planing and thicknessing WITHOUT OPENING the planing table

 Digital drive for thicknessing table height adjustment with 10 programmable positions

Strong Carriage: 4 pieces of ballscrew (Opt.)

CLIENT-ORIENTED control panel (PLANTER 610) 1

PLANTER 450

DOMBA





■ 7.5HP cutterblock motor (450)
■ 10HP cutterblock motor (610)

■ Dust Extraction Outlet
Diameter I50mm

■ Cutterblock speed 5000 rpm

■ Flat Cutter Head 120-4 knife

■ Tersa Cutterhead (Opt.)

PLANING	PLANTER 450	PLANTER 610
Working Width	460 mm	630 mm
Total Table Length	2500 mm	
In-feed Table Length	1375 mm	
Out-feed Table Length	1125 mm	
Tilting Fence Angle	0-45 degree	
Auxiliary Fence		

One-Side Folding Spindle Safety Guard (Standard)

Two-Side Folding Spindle Safety Guard (OPT)

THICKNESSING	PLANTER 450	PLANTER 610
Working Width	460 mm	630 mm
Table Size	460 x 1600 mm	630 x 1600 mm
Variable Feed Drive	5-15 m / min	8-18 m / min
Max. Cutter Depth	8 mm	8 mm
Min/Max Operating Height	5-250 mm	5-250 mm

PLANTER 450

Electrical Table Height

Thicknessing Table with 2 rollder (0-0.5mm)

Rubber Out feed Roller

Planing and Thicknessing Machine PLANTER 450/610



The Planner fence may be tilted to any degree between 90° and 45. They are positive stops at 90° and 45°. It's easy and convenience adjustment without any tools.



Auxiliary Fence for Narrow Pieces

Removable extra fence for processing narrow and short pieces



Two-Side folding spindle safety guard (OPT)



Rollers on the thicknesing table

Thicknessing table can be equipped with two adjustable rollers and with a motorized floating out-feed roller to guarantee a safe feed even under the worst working conditions.



Stable Machine structure (Opt.)

PLANTER 450/610 Equipped with 4 pieces of Table Elevation Screw providing best carriage for big and heavy workpiece, also the Digital control for the thicknessing table height. The infeed and rubber out-feed rollers are the perfect solution when working with sensitive material, jobs requiring minimal stock removal, very thin together with different thickness in the workpiece.



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