



MACCHINE LAVORAZIONE LEGNO - WOODWORKING MACHINERY

Forty years experience, leader in the production of traditional woodworking machines. The internally managed production allows to perform all types of work from the machine in series to custom production. The control of each passage ensures the proper functioning of the machinery and the attention to the detail.

AD415

THE SMALL WORKING LIKE THE BIG

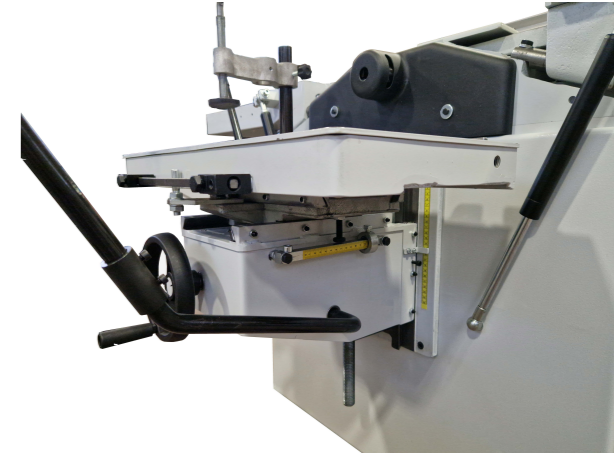


AD415



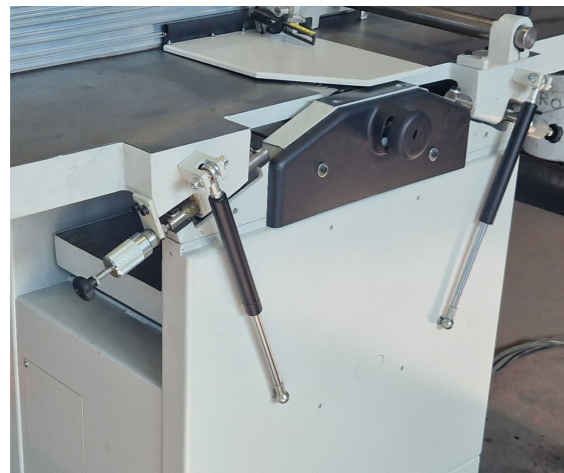
ALUMINUM RECLINE ANGLE
The aluminum recline angle from 0° to 45° is very comfortable and robust: its length allows an excellent support of the work piece.

BIT MORTISING MACHINE
The machine can be equipped with a large-sized cutting unit with a 0 - 16 mm wescott spindle.



The large sized thickening tables, made entirely in ribbed cast iron, ensure an excellent level of finish on every kind of wood. The hydraulic rear pistons close the flat flush gradually and effortlessly for the operator; the absence of springs also avoids the deformation of the flat even after a long time.

SUCTION HOOD OF LARGE DIMENSIONS



HYDRAULIC PISTONS FOR WIRE PLANES (CE)
The two hydraulic pistons mounted on the planes, make the closure secure and comfortable, without creating deformations to the same planes over time.

SANDBLASTED ROLLER OUTPUT
The sandblasted exit roller ensures perfect towing on any type of material.

TWO ADVANCE SPEED OF THE THICKNESS
The two feed speeds of the thickness rollers are made by an electric motor reducer; the large opening compartment makes any type of maintenance very convenient.



SPIRAL PLANER SHAFT



TERSA PLANER SHAFT



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TECHNICAL DATA

AD415

ON DEMAND

WIRE PLATE			Increased engine		
SPINDLE SHAFT WITH 4 KNIVES Ø 100 mm.	mm	2100 X 415	Electromagnetic brake		
PLAN DIMENSION	g/1'	5000	Rubber roller		
MAX. REMOVAL	mm	6	N. 2 rollers on the thickness plane		
ENGINE POWER	KW.	3 (HP 4)	Spiral 3 planer shaft		
TILTING GUIDE / DIMENSIONS	°/mm	0° - 45° 1200 X 150			
THICKNESS PLATE					
MAX WIDTH / MIN HEIGHT - MAX. HELPFUL	mm	415 / 5 - 240	Tersa monobloc planing shaft with reversible knives		
MAX. REMOVAL	mm	5	Eccentric or pneumatic pre-drafting arm		
ADVANCE SPEED	m/1'	6,5 / 13	Spindle wescott		
OVERALL DIMENSIONS	mm	2120 X 870 X 1100			
NET WEIGHT	Kg	500			
SOUND EMISSION ACCORDING TO ISO7960 STANDARDS - WIRE PLATE	LA eq [dB(A)]	77,5 - 86,3			
SOUND EMISSION ACCORDING TO ISO7960 STAND. - THICKNESS PLATE	LA eq [dB(A)]	79,3 - 89,4	BIT MORTISING MACHINE		
DUST EMISSION ACCORDING TO STANDARDS DIN 33893 - WIRE PLATE	mg/m3	1,655	PLAN DIMENSION	mm	600X300
DUST EMISSION ACCORDING TO STAND. DIN 33893 - THICKNESS PLATE	mg/m3	0,66	TRANSVERSAL RACE	mm	210
The Company reserves the right to make any changes either technical or constructive.			LONGITUDINAL RACE	mm	120
			VERTICAL RACE	mm	140



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CMA 2000



CMA 2000 srl



CMA 2000

MADE IN ITALY

