

IRONWOOD FSP300 FOUR-SIDED PLANER

ADVANCED FEATURES

- Simple and intuitive controls allow operators easy access to control all four of the machine's cutterheads individually, allowing for a versatile solution for planing and/or moulding
- The table's surface is hard chrome-plated and precision ground for maximum wear resistance
- Automatic table height adjustment is entered via the machine's keypad, and secured with limit switches to ensure accurate and safe adjustment of working height
- Variable feed speed allows for tailoring applications for ideal cutting quality for both soft and hard woods
- Four extraction ports (one for each cutterhead) help maintain a clean working environment
- Optional infeed and outfeed tables, as well as an infeed fence help ensure accurate cutting when processing larger lengths of workpieces



TECHNICAL SPECIFICATIONS		FSP300
PLANING	Width	14-5/16" (365mm)
	Thickness	7/16-9" (12-230mm)
2-SIDED PLANING	Width	13-5/8" (346mm)
	Thickness	7/16-9" (12-230mm)
4-SIDED PLANING	Width	0-12" (0-306mm)
	Thickness	7/16-4" (12-100mm)
TOP SPINDLE	Width	17-15/16" (455mm)
	Max. moulding depth	3/4" (19mm)
	Max. planing depth	5/16" (8mm)
	Speed	7000 RPM
	Cutterhead Ø	2-3/4" (72mm)
	Motor	7-1/2 HP (5.5Kw) x 1
BOTTOM SPINDLE	Width	13-5/8" (346mm)
	Max. moulding depth	3/16" (5mm)
	Max. planing depth	1/4" (6mm)
	Speed	7000 RPM
	Cutterhead Ø	2-3/4" (72mm)
	Motor	5 HP (3.7Kw) x 1
RIGHT & LEFT SPINDLES	Max. cutting height	4" (100mm)
	Max. moulding depth	13/16" (21mm)
	Max. planing depth	5/16" (8mm)
	Spindle diameter	1-1/4" (31.75mm)
	Max. cutter head Ø	5 1/2" (140mm)
	Speed	7000 RPM
	Cutterhead Ø	3-1/2" (90mm)
	Motor	4 HP (3Kw) x 2
TABLE	Area	1125 x 685 mm
SPEED	Speed (variable)	11-52 ft/min.
WEIGHT & DIMS	Net Weight	635 kgs (1400 lbs)
	Packing Dimensions	1350 x 1140 x 1130 mm
DUST	Four (4) Ports	4" (101.6mm)
POWER	3-Phase	230V or 460V



