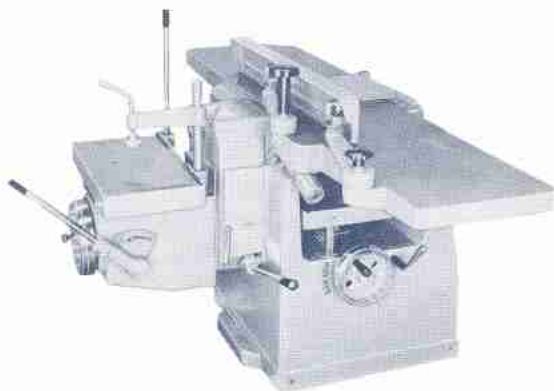




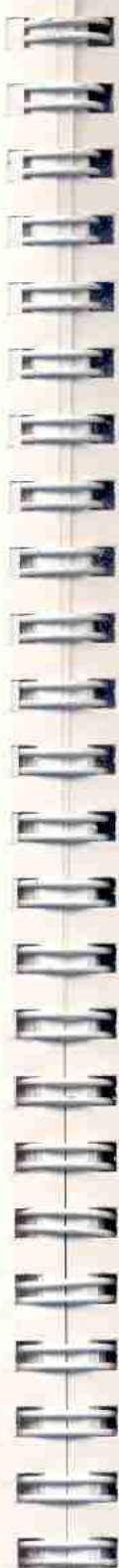
Art. 2188
Combined surfacing and thickening planers
Mod. "2250"



Art. 2189
Combined surfacing and thickening planers
Mod. "2000D"



Art. 2190
Planer-thickener - Mod. "JOLLY 260"



Technical data "2250"

Spindle 4 knives	Ø 120	mm.
Cutterblock speed	4500	rpm
Motor	5,5	HP
Noise	76	dBA*

Surfacer

Surfacing capacity	500	mm.
Length of surfacing tables	2200	mm.
Rebating depth	15	mm.

Thickener

Thickening table	500 x 850	mm.
Thickness capacity	235	mm.
Max. depth of cut	8	mm.
Feed speeds	7,5/15	mt/p.m.
2 nd group of feed speeds	PHT system	

On request: MORTISER

* (under 86 dBA also in working)
Automatic rise and fall of table - Grinder fitted on the mortiser
Motor 5,5 HP or 7,5 HP with star-delta starting - Overload switch protection - Intake guards only for surfacer-thickener Ø 150 mm.

Technical data "2000D"

Surface planer:	Tables	400 x 2000	mm.
	Rebating depth	12	mm.
	Cutterblock speed	4000	rpm

Thickener:	Table	400 x 850	mm.
	Max. planing thickness	200	mm.
	Feed speed	4,5/8	mts. p.m.
	Max. cut	8	mm.
	Motor	3	HP
	(on request)	4	HP

Extra equipment: MORTISING MACHINE

Technical data "JOLLY 260"

Table dimensions	1500 x 260	mm.
Three-knives cutterblock	5500	rpm
Rebating depth	13	mm.

Thickening planer:

Table dimensions	260 x 500	mm.
Maximum planing thickness	150	mm.
Feed speed	7	mt/min.

Mortiser:

Table dimensions	350 x 185	mm.
Longitudinal stroke	140	mm.
Transversal stroke	70	mm.
Vertical stroke	180	mm.
Motor	2	HP 3 phase

On request:

Motor	3	HP 3 phase
Motor	3	HP single phase