



Art. 2191
Seven main operations universal woodworkers
Mod. "2000d"



Art. 2192
Seven main operations universal woodworkers
Mod. "C35"



Technical data "2000d"

Surface planer:	Tables	400 x 2000	mm.
	Cutterblock speed	4000	rpm
Thicknesser:	Table	700 x 400	mm.
	Max. planing thickness	200	mm.
	Feed speed	4,5/8	mt/min.
Saw:	Disc diameter	250	mm.
	Spindle diameter	30	mm.
	Depth of cut	61	mm.
Spindle moulder:	Spindle diameter	35	mm.
	Slot	6,4 x 80	mm.
	Spindle speeds	3500/7000	rpm
Mortiser:	Right side mortising bit	16	mm.
Motors:	Planer saw	4	HP
	Planer saw (on request)	5,5	HP
	Spindle moulder (2 speed)	3-4,5	HP
	Spindle moulder (on request)	2,5-3,1	HP
Sliding table:	Stroke	1000	mm.
	Max. width square crosscut	800	mm.

Technical data "C35"

Surface planer	Tables	350 x 1750	mm.
	Cutterblock speed	4500	rpm
Thicknesser	Max. planing thickness	200	mm.
	Feed speed	6	mts. p.m.
Saw	Max. disc diameter	250	mm.
	Spindle diameter	25	mm.
	Depth of cut	70 to 83	mm.
Spindle moulder	Spindle diameter	30	mm.
	Slot	6,4 x 80	mm.
	Spindle speed	3500/7000	rpm
Mortiser	Right size mortising bit	16	mm.
Motors	Planer-saw	3	HP
	Spindle-moulder	2,5-3,1	HP
Sliding table for squaring and tenoning works (on request):	Dimensions	200 x 500	mm.
	Max. width to square	800	rpm