

<b>Table saw</b>	
Weight	1873
Tension	230V / 400v
R.P.M.	4500
Diameter saw blade	13 inch
Cutting depth 90°	4inch
Cutting depth 45°	2 inch $\frac{3}{4}$
Dado tooling	$\frac{3}{4}$ inch
Length sliding table	98 inch $\frac{7}{16}$ (option 122inch)
Cutting width	35 inch $\frac{7}{16}$
Motor	6,6 HS
<b>Shaper</b>	
R.P.M. (400V)	2900/4000/6000/7500
R.P.M. (Single Phase)	/
Diameter spindle	1 inch $\frac{1}{4}$
Capacity spindle	4 inch $\frac{13}{16}$
Travel height	5 inch $\frac{23}{32}$
Diameter table opening	7 Inch $\frac{3}{32}$
Motor	6,6 HS
<b>Planer/ Thicknesser</b>	
Planer width	13 inch or 16inch
Table length	17 inch or 23 inch $\frac{5}{8}$
Capacity thicknesser	9 inch $\frac{1}{16}$
Diameter cutter block	2 inch $\frac{3}{4}$
Knives	3
Feeding Speed	236 inch / min
R.P.M.	5200
Motor	6,6 HS
Mortiser chuck	0 – $\frac{5}{8}$
Travel mortiser	6inch $\frac{1}{2}$ x 5inch $\frac{1}{2}$ x 3 inch $\frac{11}{32}$
Total width machine	111 inch
Width block	47 inch $\frac{11}{16}$
Total length	122 inch
Workspace needed	244 inch $\frac{3}{32}$ x 112 inch