



Automatic Double End Tenoning Machine

Specification

Model	DET-88A/86A	DET-68A/66A	DET-48A/46A
Max. working width	2600mm/2450mm	2000mm/1850mm	1400mm/1250mm
Min. working width	210mm	210 mm	210mm
Max. working thickness	80mm/60mm	80mm/60mm	80mm/60mm
Feed link-Chain			
Motor horsepower	2 (3/5)hp/2hp	2 (3/5)hp/2hp	2 (3/5)hp/2hp
Feed speed	5-20m/min	5-20m/min	5-20m/min
Distance between dogs	400 (300/200)mm	400(300/200)mm	400(300/200)mm
Moveble side shifting system			
Motor horsepower	1hp	1hp	1hp
Feed speed	2m/min	2m/min	2m/min
Scoring saw system			
Motor horsepower	2 (3/5)hp	2(3/5)hp	2(3/5)hp
Spindle speed	3450rpm(60Hz)	3450rpm (60Hz)	3450rpm(60Hz)
Spindle diameter	25,4 (30)mm	25.4 (30)mm	25.4 (30)mm
Sawblade diameter	120-250mm	120-205mm	120-205mm

Main saw system	DET-88A/86A	DET-68A/66A	DET-48A/46A
Motor horsepower	5 (7.5)hp	5(7.5)hp	5(7.5)hp
Spindle speed	3450rpm (60Hz)	3450rpm(60Hz)	3450rpm(60Hz)
Spindle diameter	25.4 (30) mm	25.4(30)mm	25.4(30)mm
Sawblade diameter	205-255mm	205-255mm	205-255mm
Moulding system			
Motor horsepower	5(7.5/10)hp	5(7.5/10)hp	5(7.5/10)hp
Spindle speed	3000/8000rpm	3000/8000rpm	3000/8000rpm
Spindle diameter	40mm	40mm	40mm
Cutter diameter	180-210mm	180-210mm	180-210mm
Weight			
N.W.	4480kg/3150mm	4230kg/2950mm	3980kg/2850mm
G.W.	5120kg/3450mm	4870kg/3350mm	4620kg/3250mm
Dimensions			
Machine size (mm)	4560x3460x1470/4240x2820x1470	3960x3460x1470/3640x2820x1470	3360x3460x1470/3140x2820x1470
Packing size (mm)	4760x2280x1750/4440x2280x1750	4160x2280x1750/3840x2280x1750	3560x2280x1750/3340x2280x1750

Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!