



Automatic Double End Tenoning Machine

Specification

MODEL	DET-88S / 86S	DET-68S/66S	DET-48S/46S
Max. working width	2600(3000/3500)mm	2000mm	1300mm
Min. working width	210 mm	210m	210m
Max. working thickness	120 mm	120mm	120mm
FEED LINK- CHAIN			
Motor horsepower	2 (3/5)hp	2 (3/5)hp	2 (3/5)hp
Feed speed	5-25m/min	5-25m/min	5-25m/min
Distance between dogs	400 (300/200)mm	400 (300/200)mm	400 (300/200)mm
MOVABLE SIDE SHIFTING SYSTEM			
Motor horsepower	1hp	1hp	1hp
Feed speed	2m/min	2m/min	2m/min
SCORING SAW SYSTEM			
Motor horsepower	2(3/5/7.5)hp	2(3/5/7.5)hp	2(3/5/7.5)hp
Spindle speed	3450rpm(60Hz)	3450rpm(60Hz)	3450rpm(60Hz)
Spindle diameter	25.4(30)mm	25.4(30)mm	25.4(30)mm
Saw blade diameter	120-305mm	120-305mm	120-305mm

MAIN SAW SYSTEM	DET-88S / 86S	DET-68S/66S	DET-48S/46S
Motor horsepower	5 (7.5/10)hp	5 (7.5/10)hp	5 (7.5/10)hp
Spindle speed	3450rpm(60Hz)	3450rpm(60Hz)	3450rpm(60Hz)
Spindle speed	25.4 (30)mm	25.4 (30)mm	25.4 (30)mm
Saw blade diameter	305mm	305mm	305mm
MOULDING SYSTEM			
Motor horse power	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.	4600kg/4350kg	4200KG/3900KG	3800kg/3500kg
G.W	5350kg/5000kg	5000KG/4750kg	4500kg/4200kg
DIMENSIONS			
Machine size (mm)	4700x3960x1470/4560x3260x1470	4100x3960x1470/3960x3260x1470	3500x3960x1470/3360x3260x1470
Packing size (mm)	4900x2280x1750/4760x2280x1750	4300x2280x1750/4160x2280x1750	3700x2280x1750/3560x2280x1750

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