



Automatic Double End Tenoning Machine

Specification

Model	DET-DS68	DET-DS88	DET-DS108
Configuration	PS + PS + BS	M2 +PS + PS + PS +BS	S+M1+M2+PS+PS
Min. & max working width	250-260MM	250-260MM	250-260MM
Max. working thickness	10-80MM	10-80MM	10-80MM
Feed Link-Chain			
Motor horsepower	3 Hp	5hp	5hp
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
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)hp
Spindle speed	-	-	3450rpm(60hz)
Spindle diameter	-	-	25.4(30)mm
Saw blade diameter	-	-	120-205mm
Main Saw system			
Motor horsepower	-	-	5(7.5)hp
Spindle speed	-	-	3450rpm (60hz)
Spindle diameter	-	-	25.4(30)mm
Saw blade diameter	-	-	205-205mm

Moldings System	DET-DS68	DET-DS88	DET-DS108
Motor horsepower	-	5(7.5/10)HP	5(7.5/10)HP
Spindle speed	-	3000/8000rpm	3000/8000rpm
Spindle diameter	-	40mm	40mm
Cutter diameter	-	180-210mm	180-210mm
Profile sanding System			
Motor horsepower	3hp	3hp	3hp
Sanding belt width	30-100mm	30-100mm	30-100mm
Sanding belt length	2070mm	2070mm	2070mm
Speed	0-3600rpm	0-3600rpm	0-3600rpm
Brush system			
Motor horsepower	2(3)hp	2(3)hp	2(3)hp
Speed	0-1800rpm	0-1800rpm	0-1800rpm
Weight			
N.W	4500kg	5350kg	5600kg
G.W	5200kg	6200kg	6500kg
Dimension			
Machine size (mm)	4700x3960x1470	4700x4490x1470	4700x5100x1470
Packing size(mm)	4900x2280x1750	40ft container	40ft container

Note :

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