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SET-810NU 8' 10 Head Through Feed Double End

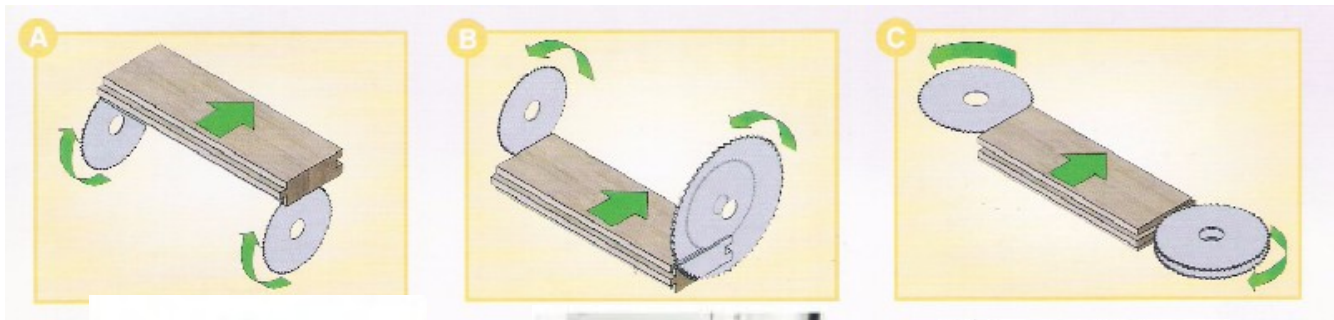
Features:

- The automatic high-speed through feed device allows for perfect finishing at speeds ranging from 20~66 FPM.
- Suitable for mass production of woodworking factory for processing of double end cutting, tenoning, grooving, moulding, and sanding.
- It is a powerful machine great for heavy-duty production.
- In addition to the double end cutting, all the settings and other processing can also be executed with high accuracy.
- Since the machine is so versatile, we believe it should be one of the most satisfactory equipment for bulk production lumber-processing factories.
- The specially designed numeric controller allows quick setting of length sizes, for tolerance within 0.004".
- The numeric counting system provides highly accurate settings, and a special memory retains all settings, even if there is a power failure.
- Variable speed, through feed, wide rubber pad, spring loaded dots conveyor for the best finish selections.
- Heavy-duty powered pressure rolls at top of wide width conveyor to hold the material tight to prevent sliding during the cutting and sanding process.
- Shaper head can be moved up & down, forward & backward.
- Equipped with industrial motor for full power cutting and sanding capacity.
- Two sanding heads can use brush, flap wheel or profile disc for fine finish with one pass.

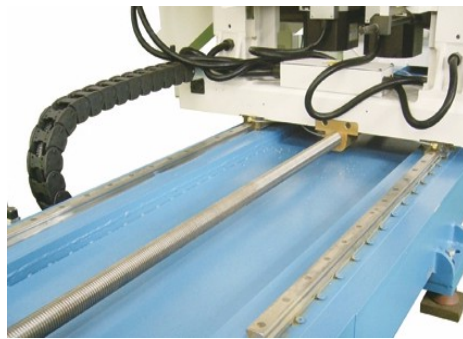
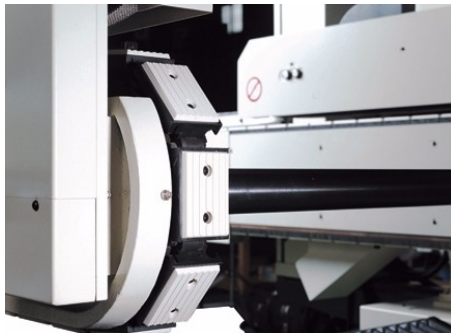
- Trim saws and sanding heads can be tilted for different angular setup.
- Heavy cast iron base for durability usage.

SPECIFICATIONS	SET-86DET	SET-810NU
Max. Working Size		
Thickness	4"	4"
Length	96"	96"
Miter Saw Blade	12" x 1" Dia.	12" x 1" Dia.
Grooving Saw Blade	8" x 1" Dia.	8" x 1" Dia.
Shaper Cutter	6" ~ 10" x 1" Dia.	6" ~ 10" x 1" Dia.
Feed Speed	20' ~ 66' Variable	20' ~ 66' Variable
Motor	3 PH, 220/440 V	3 PH, 220/440 V
Trim Saw	3 HP x 2	5 HP x 2
Grooving	2 HP x 2	3 HP x 2
Vertical Shaper	7-1/2 HP x 2	7-1/2 HP x 2
Sanding	---	2 HP x 2
Feeding	2 HP x 1	3 HP x 1
Width Setting	½ HP x 1	½ HP x 1
Machine Size (L x W x L)	14' x 9' x 5'	14' x 14' x 5'
N.W.	9800 LBS	16500 LBS
G.W.	11000 LBS	19800 LBS

(Training and installation, tooling & rigging are optional)
 (Customer is responsible for local regulations and connecting utilities)



Standard (Bottom Saw, Top Saw, Tilting Shaper, Sander)



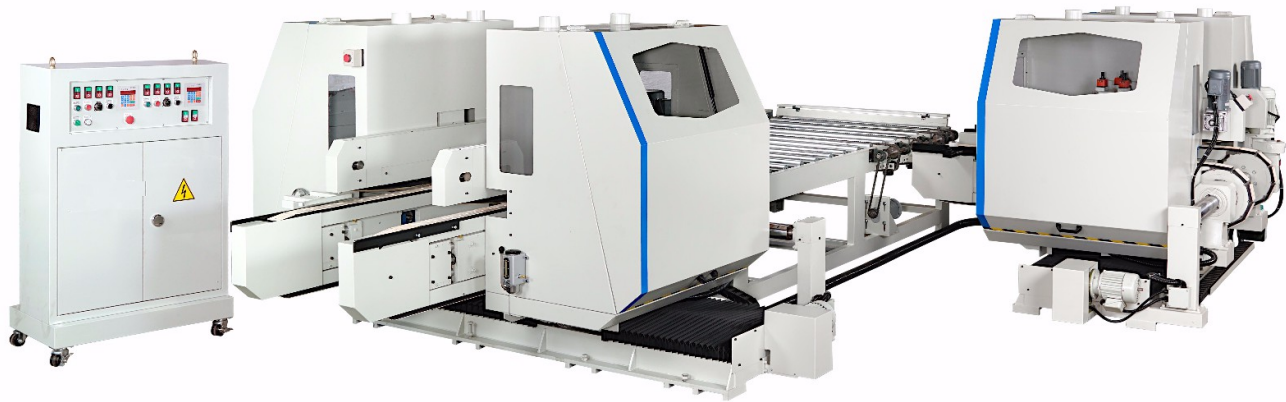
DIGITAL THICKNESS SET UP



Standard



Optional: Enclosure Cover



Auto 4 Side Transfer Line