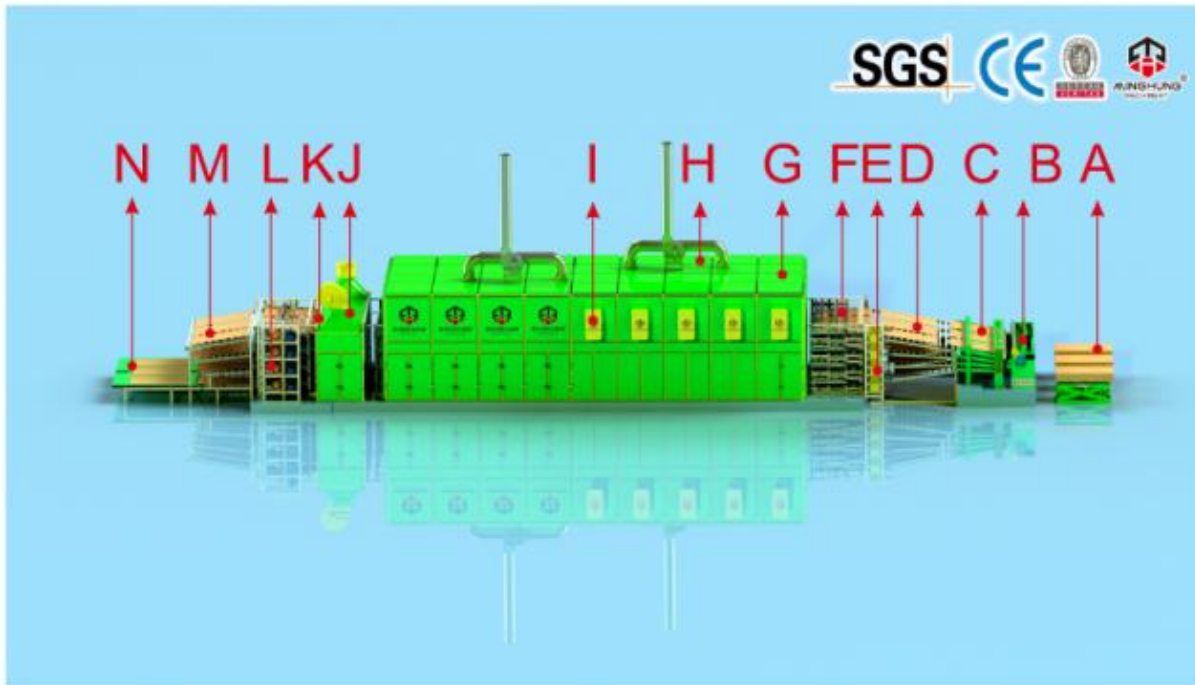


>>> Veneer drying production line



- A:lift table
- B:Automatic Infeeder
- C:Transition convey belt
- D:Infeeding conveyor for Dryer
- E:Dryer tensioner
- F:veneer infeeder for veneer dryer
- G: Heating area
- H:Exhaust fan
- I:Fan
- J:Cooling area
- K:Cooling motor
- L:Power system
- M:Outfeeding conveyor
- N:Veneer stacker

Note: Customers can choose equipment according to your needs. The final specification is subject to the sales contract. The picture for reference only.



>>> Veneer Dryer



Advantages:

- <1>Energy Saving with Low Power consumption and High Rate of Production;
- <2> Double row Jet Nozzles for Top & Bottom of each deck throughout the length of the dryer ensures uniform drying of veneer;
- <3> The entire outside covering of the dryer is perfectly insulated with heat resisting insulated layer of 100 mm thick all round. Intermediate bae sheets are provided to eliminate sliding of insulation materials due to vibration.
- <4>Huge Aluminium-finned tube radiator which 6 rows *93pcs *1850mm, so high heating dissipation.
- <5> With Semi-auto infeder, which can automatically convey veneers to different dryer decks, improve worke ciency



Technical Parameters

<p>Roller Veneer Dryer</p> <p>Model: MH-RD40L</p> <p>Floors: 4</p> <p>Working width: 4500mm</p> <p>Heating area: 9 sections =18m</p> <p>Cooling area: 1 section =2m</p> <p>Infeeding length: 3m</p> <p>Outfeeding length: 3m</p> <p>Outfeeding parallel belt conveyor: 6m</p> <p>Radiator: 9pcs</p> <p>Heating motor: 11kw*9pcs</p> <p>Cooling motor: 4kw*2pcs</p> <p>Conveyor motor: 7.5kw*4pcs</p> <p>Total power: 137kw (Siemens motor)</p> <p>Transmission speed: 1-17m/min</p> <p>Heating medium: Oil /Steam</p> <p>Drying temperature:150-180℃</p> <p>Veneer thickness: 1-3mm</p> <p>Initial moisture: -60%</p> <p>Final moisture: 5-10%</p> <p>Drying capacity: 55-60m³/20h</p> <p>Weight: 120ton</p> <p>Size: 32*7.5*4.7m</p>	<p>Wire Veneer Dryer</p> <p>Model: MH-MD410</p> <p>Wire material:304 stainless steel wire</p> <p>Floors: 4</p> <p>Working width: 4500mm</p> <p>Heating area: 9 sections =18m</p> <p>Cooling area: 1 section =2m</p> <p>Infeeding length: 3m</p> <p>Outfeeding length: 3m</p> <p>Outfeeding parallel belt conveyor: 6m</p> <p>Radiator: 9pcs</p> <p>Heating motor: 11kw*9pcs</p> <p>Cooling motor: 4kw*2pcs</p> <p>Conveyor motor: 7.5kw*4pcs</p> <p>Total power: 137kw (Siemens motor)</p> <p>Transmission speed: 1-17m/min</p> <p>Heating medium: Oil /Steam</p> <p>Drying temperature:150-180℃</p> <p>Veneer thickness: 1-3mm</p> <p>Initial moisture: -60%</p> <p>Final moisture: 5-10%</p> <p>Drying capacity: 55-60m³/20h</p> <p>Weight: 100ton</p> <p>Size: 32*7.5*4.7m</p>
--	--