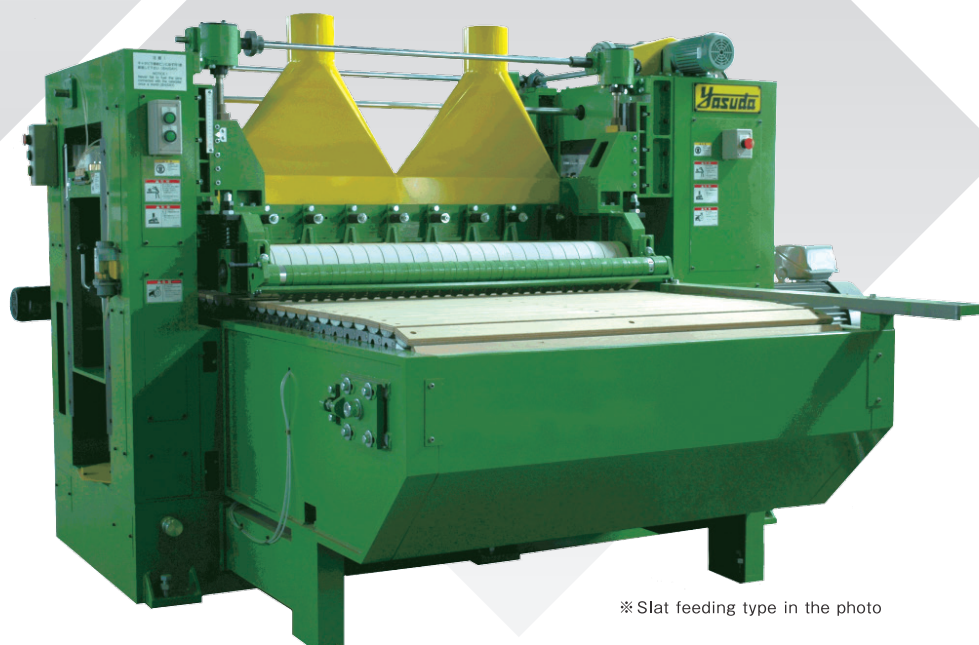


ISG Series Gang Rip Saw

- Ability to Choose Feeding Type from the Slat or Rollers
- Straight Line Processing with High Accuracy by Caterpillar Chain(for the Slat Type)
- Ability to Cut Maximum Width to 1250mm
- Ability to Choose Various Models & Mechanisms Body Cover (Optional)

Feature

Cuts Panels
into Small Pieces
or Grooving



※ Slat feeding type in the photo

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Your Nearest Agent

Gang Rip Saw ISG Series

This machine cuts panels into small pieces or processes its grooving. In case of feeding on the slat, it's equipped with caterpillar chains at both ends. The machine enables straight cutting with high accuracy due to caterpillar chain and chain guide.

The saw may be ordered with spindles specified in an up or down position from the pass line. We can design a machine depending on your specifications.

See an example of specifications below. You can choose feeding type from the slat or rollers. As an option, it's possible to be equipped with ATC(Auto Tool Changer). It will change cutting tools in a short time. Also the machine can be equipped with a brush for clearing chips as an option.

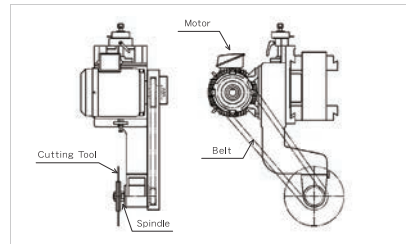


Functions

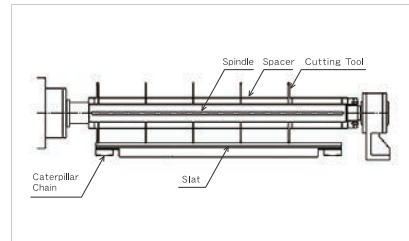


■ Type of Spindles

This is the unit with cutting tools equipped with multiple spindles. The spindles revolve by belt; the number of revolutions is set by the pulley ratio. Individual width positions can be freely set for multiproduct production.



This is the unit with cutting tools equipped with a single spindle and fixed by the spacers. It's designed for materials which process with many cutting tools and a narrow pitch.



(For the Slat Feeding)

specifications

Model	ISG-202,203,204/SF-US	
Working Dimension	Width	Max 600/950/1250 mm
	Thickness	6 ~ 25mm
Spindle Rotation	3,000rpm	
Spindle Motor	37kW × 4P	
Spindle Lifting Motor	0.4kW × 4P	
Feed Rate	13 ~ 24m/min	
Feeding Motor	3.7kW × 4P	
Hold Down Hoisting Motor	0.4kW × 4P	

※ The above specifications are an example. They would be determined by customization.