

## Models are constructed with bottom multiple rip saws

### Typical Application:

Panel boards and laminated lumbers.

### Outstanding Features:

- » 6 top rollers with pneumatic pressure system for smooth and stable feeding.
- » 4 bottom feed rollers for powerful infeed movement.
- » The anti-rebound fence located on the infeed ensures operational safety.
- » The infeed table is equipped with 1 auxiliary roller and 2 side pressure wheels.
- » Hard chromed table for maximum resistance and durability.
- » 3 central dust hoods (6" each) are used for dust collection.
- » Inverter control for infinitely variable feeding speed.
- » 75HP powerful saw drive motor is suitable for heavy-duty cutting (100HP opt.)
- » Fast feeding speed up to 24m/Min (Optional).
- » Ruggedly constructed for maximum rigidity and stability.
- » Full safety enclosure with noise reduction.
- » Powered elevation of feed rollers for convenient setting.
- » The pressure gauges are mounted on the front side for easy adjustment.
- » Remote control stand for greater operating experience.



**Remote Control Stand**  
The control panel board is located on a separate stand for greater operating experience.



**It's a Powerful, Precise, Efficient and Economical Unit in One Small Package.**



### Convenient Blade Replacement

- The saw blades can be quickly replaced by pulling out the sliding tray.

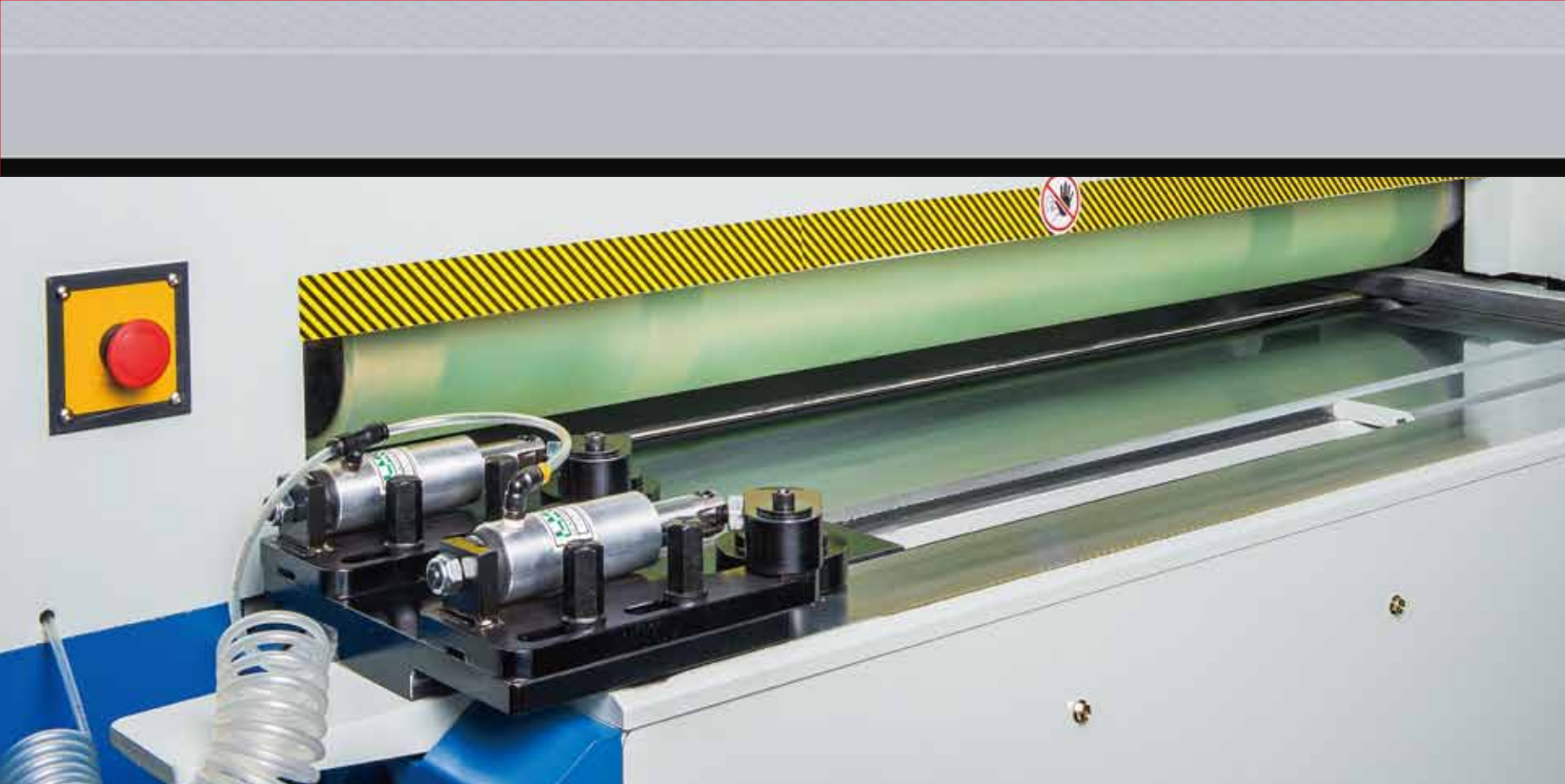
### Hydro Clamping System

- The precisely constructed saw mechanism with hydro outboard bearing support ensures perfect straightness on each ripped edge.



### Comprehensive Feed Rollers

- The machine is designed with 6 top pneumatic pressure rollers and 4 bottom feed rollers. This arrangement creates extremely smooth feeding at all times.



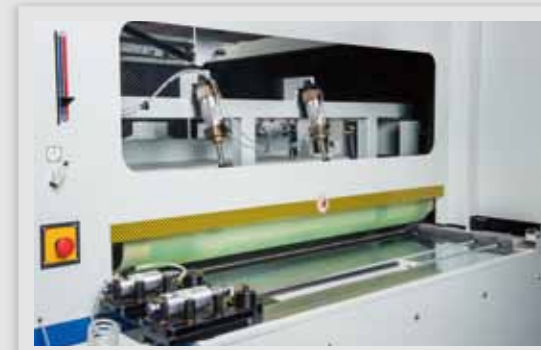
#### Complementary Side Pressure Wheels

- The 2 pneumatic pressure wheels provide extra workpiece support on the infeed table. Pressure can be easily adjusted with front side gauge.



#### Precise Fence Adjustment

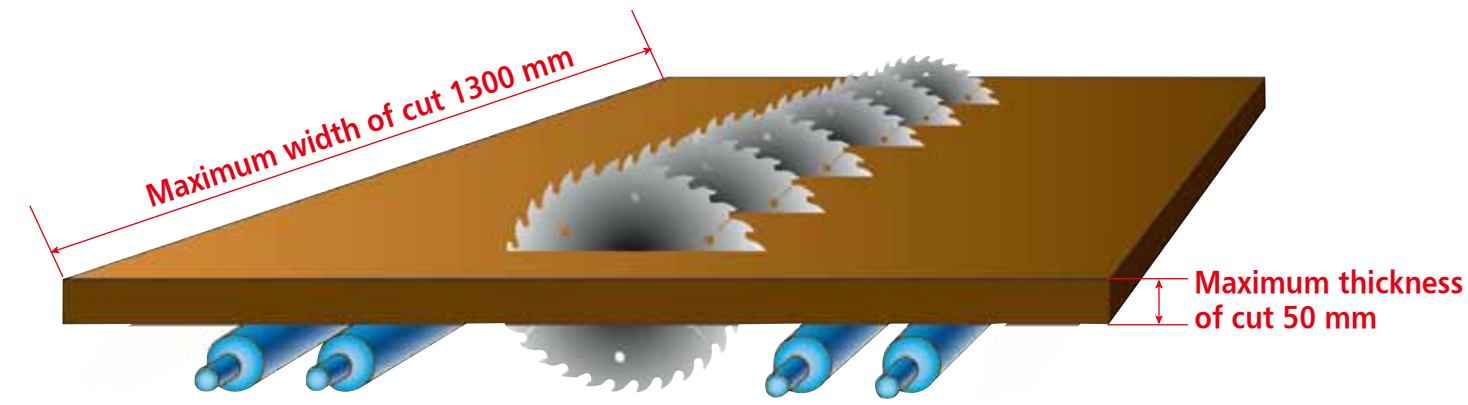
- The infeed guiding fence is adjustable with digital readout for better accuracy.



#### Anti-rebound Fence

- The anti-rebound fence ensures operational safety at the infeed of the machine.

### Three-Dimensional Working Drawing



TECHNICAL DATA:	Multiple - 1300mm
Maximum width of cut	1300 mm (51")
Maximum thickness of cut	50 mm
Sawblade diameter	Ø10" (12"Opt)
Saw arbor diameter	Ø80 mm
Feed speed (Infinitely variable)	6 -15 M/min (24 M/min Opt) (inverted motor)
Saw blade speed	3200 RPM
Saw drive motor	75 HP (100 HP Opt)
Feed roller elevation motor	1 HP
Feed roller drive motor	7.5HP
Net weight	3800 kgs
Gross weight	4200 kgs
Packing dimensions	3250(L) x 2350(W) x 2100(H)

- All specifications, dimensions and design characteristics are subject to change without notice.

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