

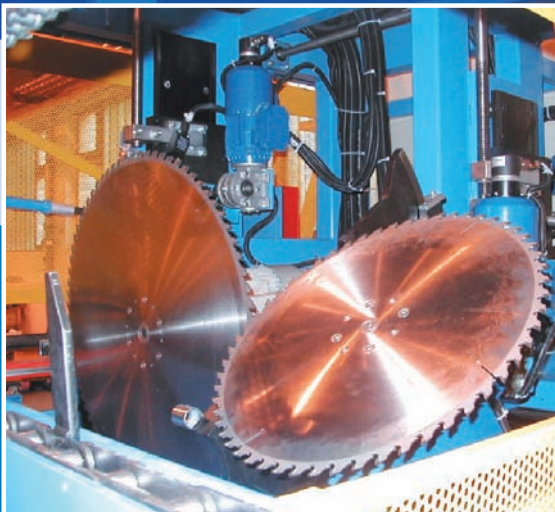
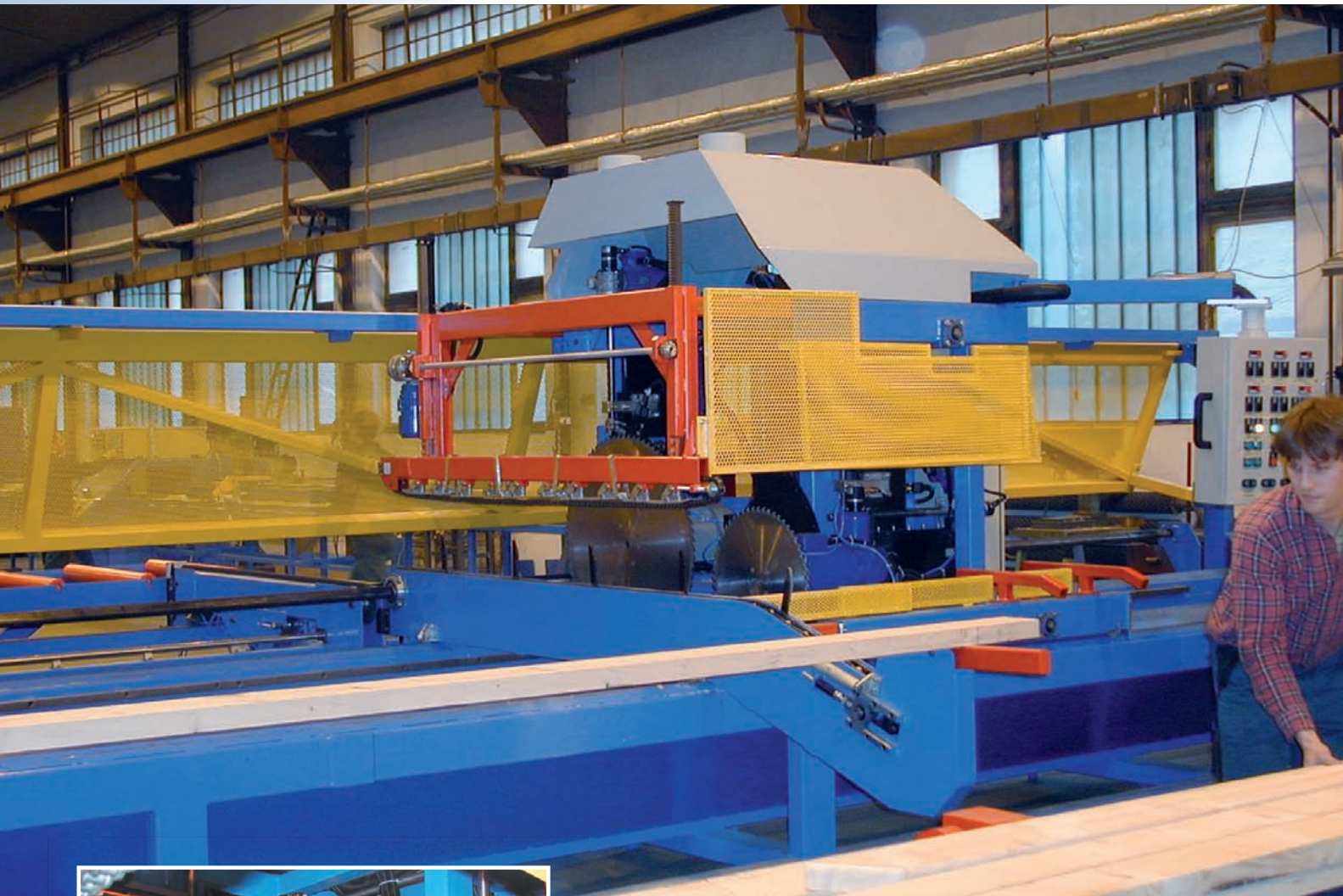
MiTek[®]

Timber Engineering Machinery

MULTI-BLADE SAWS

Easy-Cut 4

Component Saw



The Easy-Cut 4 Saw is a power-assisted, manually set up component saw, where all axis positions are set up using push-button control and LCD read-outs at two control panels.

Shaping the future

Timber Engineering Machinery

Easy-Cut 4 Component Saw

Specifications

Rugged, versatile, dependable the Easy-Cut 4 combines the best mechanical features with the latest in fabricating technology, to provide you with a fast, efficient and modern four blade component saw that delivers a full range of cutting capabilities.

Physical Data

Overall width: 3.65 m
Overall height: 2.6 m
Overall saw length: 11.5 m
Shipping weight: 5 t (approx.)
Power requirement: 32.3 kW

Four bladed component saw for web cutting:

Fixed end:

Saw#1, 800 mm, carbide blade

Saw#2, 500 mm, carbide blade

Carriage end:

Saw#3, 500 mm, carbide blade

Saw#4, 800 mm, carbide blade

Performance Data

Maximum lumber height: 280 mm
Maximum straight cut length: 6,000 mm
Minimum straight cut length: 500 mm
Minimum cut with four 45°: 680 mm

Easy-Cut 4 Features

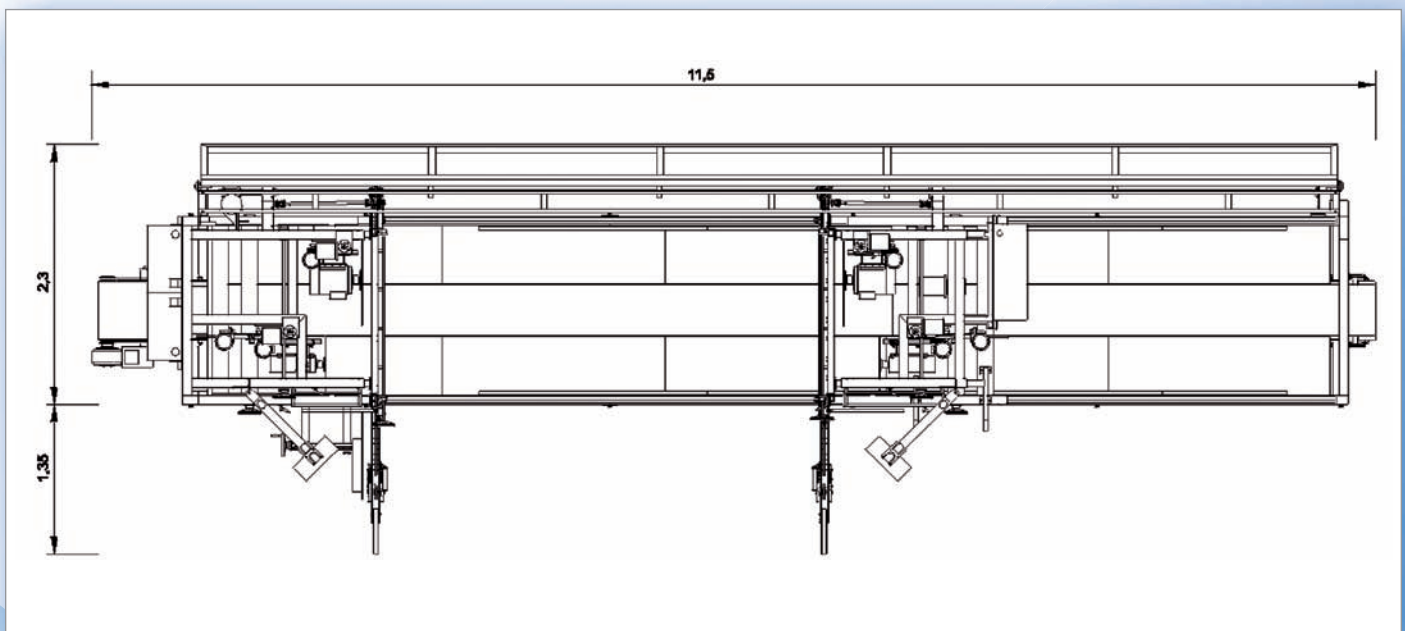
Two central control stations that allows all set-up operations to be performed at the sawyer feed station.

All quadrants have powered angulation with electronic digital readouts and independent powered vertical centreline adjustment with readouts.

Heavy duty lumber conveyor with variable speed drive, 0-50 pieces per minute.

Variable speed angulation drives for faster, more accurate set up.

Heavy duty precision machined slide and casting quadrant construction.



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