



The gripping

CNC Cross-Cut System!

CNC Cross-Cut Systems Push_Cut_CX-Z



PUSH_CUT_CX-Z

Profit maximization made easy

The Push_Cut_CX-Z features a modified push-feed system replacing the conventional pusher with a gripper system.

A plus for positioning

The gripper system ensures very precise feed and exact positioning of even difficult workpieces (e.g. iced or wet timber or coated boards).

A plus for reliability

All PAUL CNC controls operate under the most reliable LINUX operating system.

A plus for speed

Accurate workpiece guidance and an extra heavy-duty feed system have resulted in maximum working speeds.

A plus for cutting quality

Depending on the application concerned a specialised saw blade can be used to achieve the best possible cutting quality.

A plus for safety

Increased working safety is ensured by a light curtain. The machine can be loaded during cutting to minimize expensive idle times.

A plus for flexibility

The Push_Cut_CX-Z is ideally suitable for defect cutting and producing highly accurate fixed lengths. Thanks to a gripper height of 160 mm it is also possible to cut several pieces at once and so to increase the output significantly.

A plus for productivity

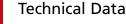
Minimal changeover times with almost no interruption of the flow of work increase the efficiency of production. In addition, the Push_Cut_CX-Z is virtually maintenance-free.

Increase your cutting accuracy, speed and yield using the benefits of the gripper push-feed – now!

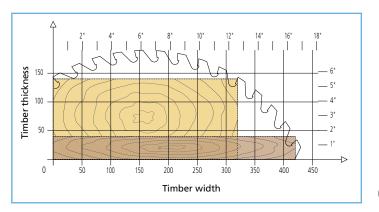
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Push-feed system	Model 203	Model 205	Model 206
Infeed length, standard (max. mm)	3300	4800	6300
Workpiece/pack thickness, standard (min. mm) (max. mm)	10 140	10 140	10 140
Cross-cut station			Model C6
Timber cross section		W x H max. mm W x H max. mm	320 x 140 420 x 40
Saw motor output (option)		kW	5.5 (7.5)(11)
Saw blade diameter		max. mm	600





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