



COBRA 'STAR'

2 to 6 Shifting saws Edger

By FINEGA Group

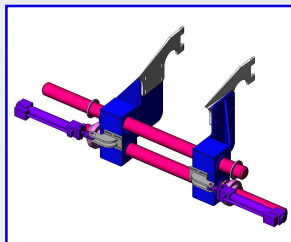
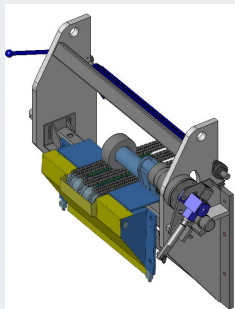
COBRA 'STAR' 100 - 150 Edger

THE MODULAR CONSTRUCTION TO SATISFY YOUR NEED

Strong Feeding

Infeed module with one extra top pressure roller

Infeed module with 1, 3 or 5 triple 1 inch chain



A perfect separation

The Separators are integrated inside the main frame of the machine, next to the saws

Outfeed module with live rollers



Option

Infeed module with chipper canter

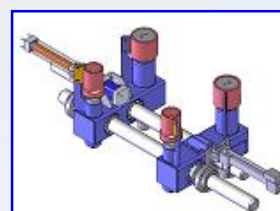


2 spindle unit

2 x 25 HP to 180 HP

Perfect sawing of 3 or 4 faces boards

Numerical motorized roller fence built inside the machine close to the saws for a perfect guiding of the timber.



This circular board edger is part of the COBRA line of products developed by MEM and uses the technology of sawing with the feed, with overhead saws.

The main frame is made of heavy steel plate and is designed to receive different modular infeed and outfeed systems; among them, a motorised fence and separating knives.

The machine has two main spindles. Each spindle can have 1, 2 or 3 independent shifting saws.

Size of the machine :

Depth of cut :

Width of cut :

Minimum length :

Saws diameter:

Spindle HP :

STAR 100

15 to 100 mm

1000 mm or 850 mm with the fence

960 mm

480 mm

25 to 180 HP

STAR 150

15 to 150 mm

960 mm

580 mm

25 to 180 HP

FINEGA Group

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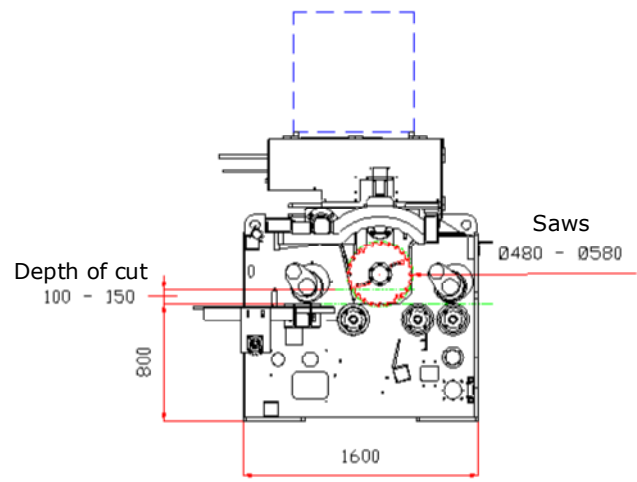
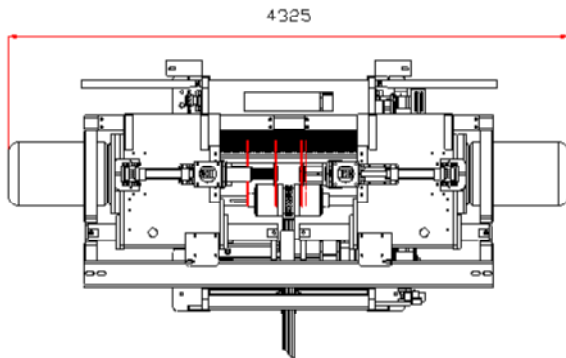
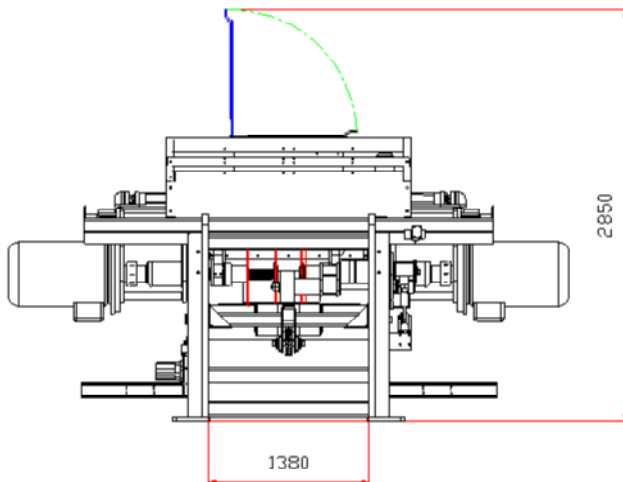
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Sizes in millimeter

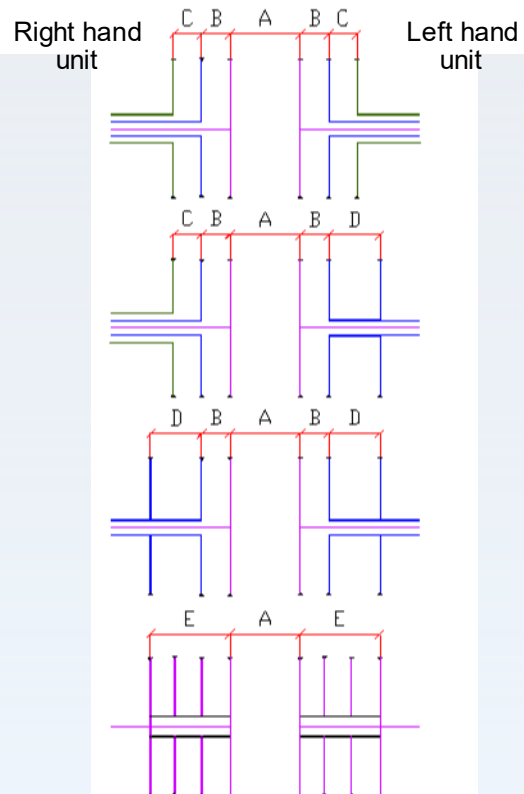
Example of spindle arrangement

Assembly with 6 shifting saws
A = 15 to 515 mm
B = 15 to 225 mm
C = 15 to 95 mm

Assembly with 5 shifting saws
A = 15 to 515 mm
B = 15 to 225 mm
C = 15 to 95 mm
Sleeve D = 200 mm

Assembly with 4 shifting saws
A = 15 to 515 mm
B = 15 to 225 mm
Sleeve D = 200 mm

Assembly with 2 shifting saws
A = 15 to 515 mm
Sleeve E = 300 mm



Note :

Sawing can be either centered or off centered by 100 mm on each side of the center line.

This document should not be considered as a contract, FINEGA reserves the right to bring any technical modification

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