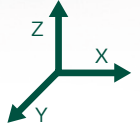
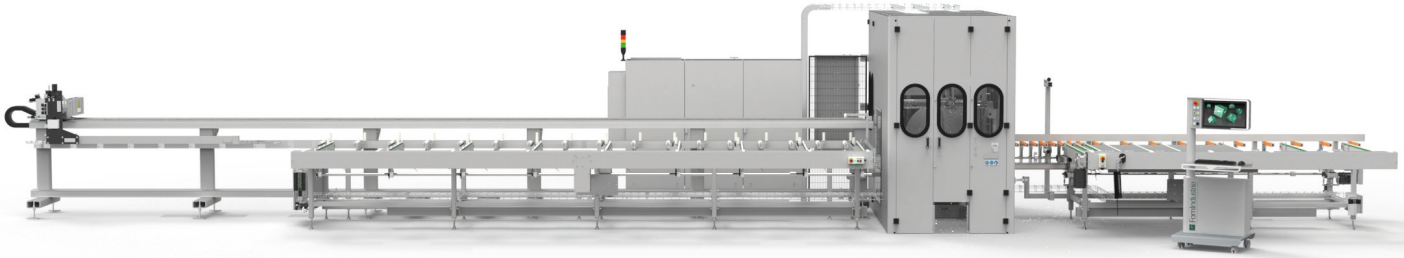


LT 65



✓ = standard ○ = optional

TECHNICAL FEATURES

LOADING MAGAZINE

- Minimum transportable profile length
- Maximum transportable profile length
- Loading capacity (according to the version)

1000 mm
7100 mm
6-18 bars

BAR FEEDER AND PROFILE PICK-UP SYSTEM

- Miniaturised gripper
- Automatic controlled positioning on 4 axes
- Maximum speed in rapid mode

✓
✓
150 m/min

CUTTING UNIT

- Tungsten carbide saw blade Ø 650
- Front cut
- Bar passage
- Blade angle control with intermediate degrees of from 20° to 160°
- Controlled vice unit both at infeed and outfeed
- Oleo-pneumatic saw blade advance
- Motor 7,5 kW
- Automatic adjustment of blade lead-out depth
- Minimum quantity lubrication (MQL) with pure oil

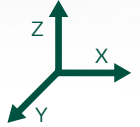
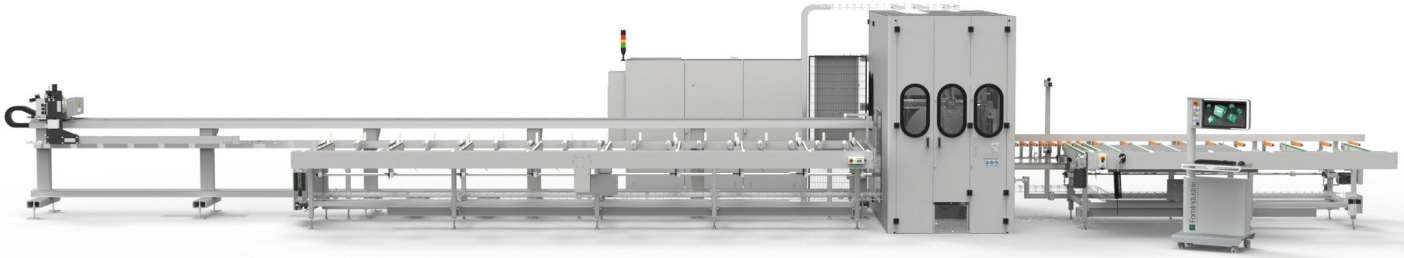
✓
✓
250 mm x 300 mm
✓
✓
✓
✓
✓
✓

UNLOADING MAGAZINE

- Minimum unloadable bar length
- Maximum unloadable length (according to the version)
- Profile compacting function
- Useful depth of storage (according to the version)
- Profile presence detection by photocell
- Accumulator full detection using lever microswitch

40 mm
2500 mm, 5000 mm or 7000 mm
✓
2000 mm o 4000 mm
✓
✓

LT 65



✓ = standard ○ = optional

TECHNICAL FEATURES

SYSTEM OPTIONALS

- Supports for instable profiles with controlled positioning in Y and Z
- Overturning units
- Label printer
- 55" LCD display

○
○
○
○

CONTROL AND SOFTWARE

- FST LINE 4.0 version
- 23" display

✓
✓

■ 20° ■ 45° ■ 90°

