

Cant outfeeder CO-300



- ✓ Compact machine
- ✓ Higher yield



CO-300 is an outfeed unit designed for four-sided reduced cants and is placed after the second chipper canter.

In combination with a dedicated infeed unit, the **CO-300** enables optimized and mechanical curve sawing as well as straight sawing.

The machine features a robust frame constructed from heavy-duty square tubing and is equipped with four durable steel feed rollers. These rollers are mounted in pairs to clamp all four sides of the cant. Positioning of the feed rollers is performed by hydraulic cylinders with position monitoring. Each roller has an independent electric drive connected via cardan shafts, minimizing moving mass and enabling faster movement with reduced wear.

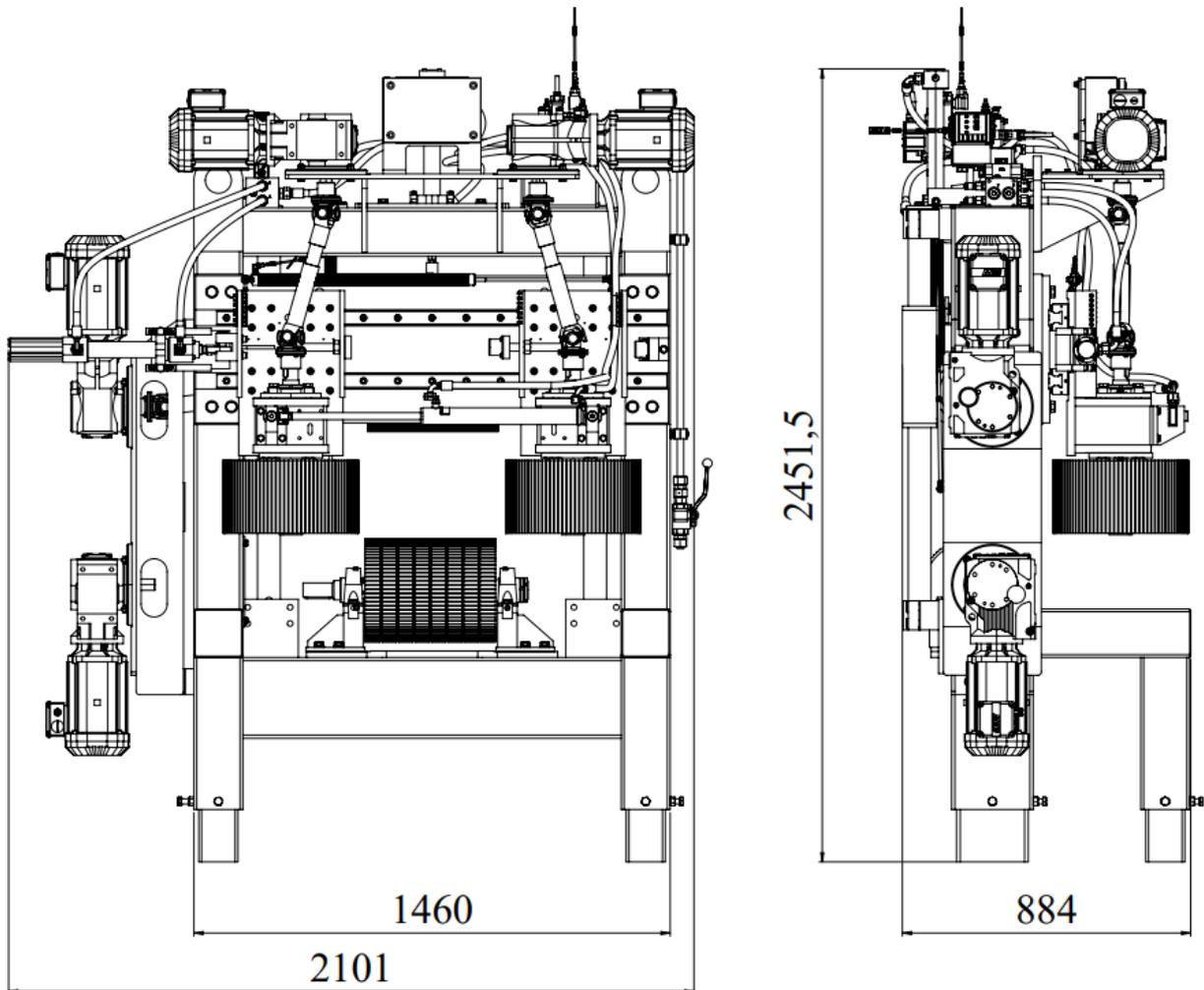


CO-300

- Compact machine
- For optimized curve sawing



Measurements



Technical data

Max feed speed	180 m/min
Min/Max cant height.....	70/350 mm
Min/Max cant width	50/400 mm
Weight	app 2 ton

Power requirement

Horizontal rollers	2x3 kW
Vertical rollers	2x2,2 kW

