

ADVANTAGES

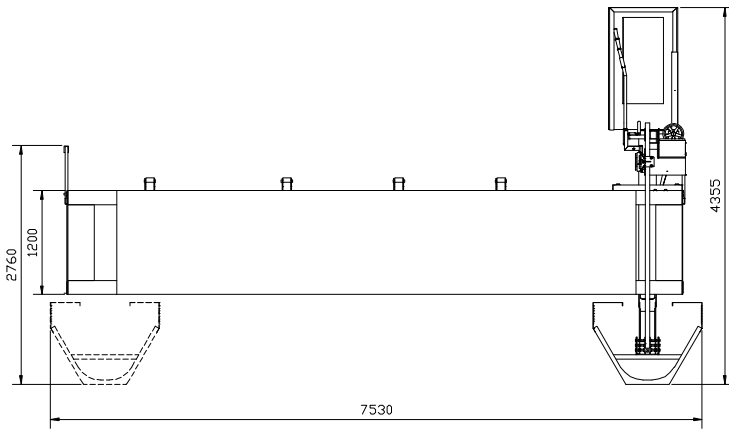
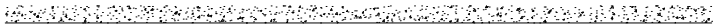
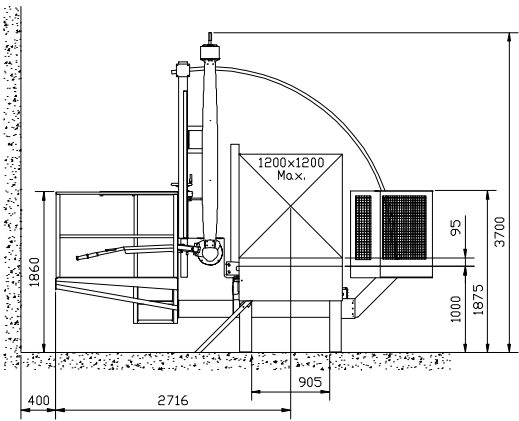
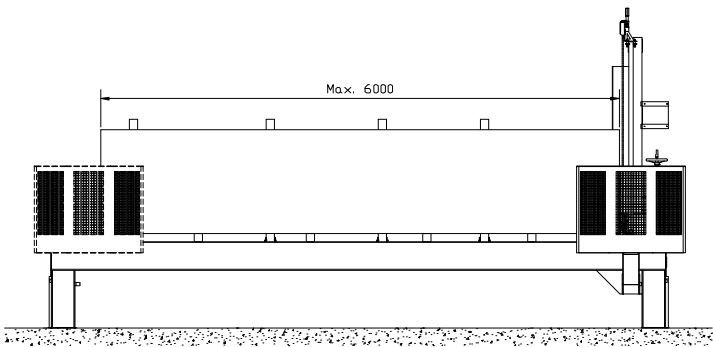
- Stationary cross-cutting on a limited space in the hall without necessity of installing the feeding and outfeeding frame separately.
- Solid welded construction, direct power transmission.
- Moveable saw unit with a platform for operator, powered electrically or manually using a crank, accurate positioning by a toothed belt / stationary package (photo 1).
- Guide bar lowered/raised manually, guiding bow for higher cutting accuracy and stability (photo 2).
- Automatic lubrication of the cutting unit: gear oil pump, precise regulator of oil dose, oil tank 5l (photo 3).
- Rail head chain tensioner that prevents chain breaks, easy chain tension (photo 4).
- Vertical supports (4 pcs) for precise positioning of the package during loading with a forklift, 4 horizontal beams as a base for a package (photo 5).
- Smooth and even package surface after cutting thanks to scraper chains OPTICUT S20/3 or carbide tipped chains DURACUT 15/3.
- **MOBILCUT^{comfort} for comfortable operation** (photo 6,7), hydraulic cut feed.

MOBILCUT^{light} package cross-cut saw

saw unit moves - stationary package



DRAFT WITH DIMENSIONS



dimensions in mm
modifications reserved

APPLICATION

**cross-cutting of the packages
with max. dimensions 130x130cm**

**package alignment and cutting
to the required size**

TECHNICAL DATA

saw drive	manual/electric
cut feed	manual/hydraulic
cutting engine	3x400 V/50 Hz/7,5 or 11 kW/2800 rpm
max. package size	130x130cm (WxH), 6m of lenght
guide bar lengths	200cm
cutting accuracy	+/- 2mm
guiding of the cut	rigid arch guiding
cutting performance	approx. 1,8 min/m ²
lubrication system	gear oil pump
control system	SPS/manual
measuring device	LED length readout (option)