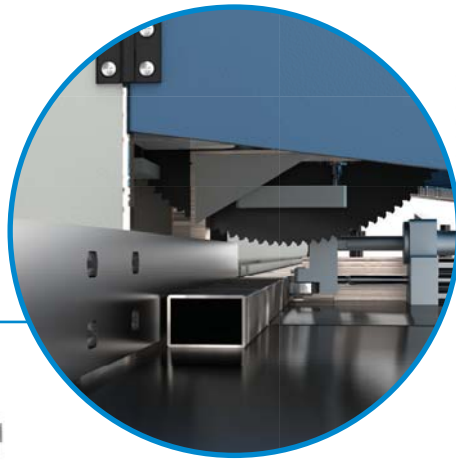
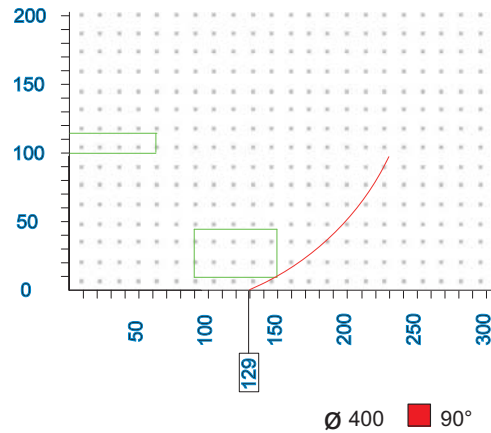
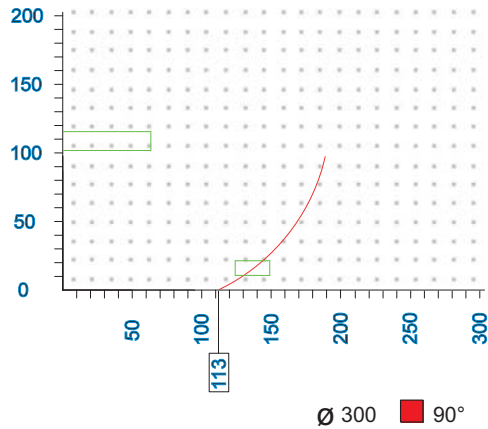


RC-600 Reinforcement Profile Cutting and Processing Center



RC-600

Reinforcement Profile Cutting and Processing Center



- Automatic and fast cutting of Reinforcement Profiles at different lengths.
- Loading of 5-10 reinforcement profiles. (Max. 6500 mm length)
- Automatically feeds the profiles from the loading magazine, cuts at the desired lengths.
- The 420 mm saw blade diameter enables cutting of wide profiles.
- The saw blade feed speed can be adjusted.
- 7" touch screen monitor.
- Able to measure with Optimisation for the minimum waste profiles.
- Accurate cutting lengths due to servo system.
- Data transfer is available via network and connection or USB storage.
- The cut work pieces are automatically moved to off-loading station.
- All error messages can be monitored from the screen by the software developed by Haffner Machinery Software Department.

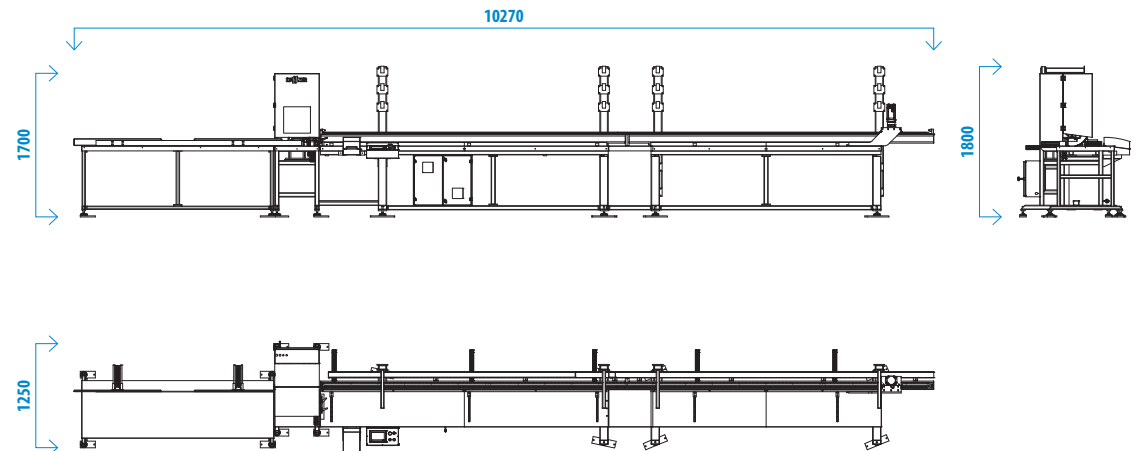
OPTIONAL

- Barcode printer. (AK 003)

Technical Features

- Power Supply: 400 V, 3~50-60 Hz
- Total Power Output: 3 kW, 10 A
- Saw Motor Power: 2,2 kW
- Air Pressure: 6-8 bar
- Air Consumption: 100 l/min.
- Max. Profile Length: 6500 mm
- Min. Profile Length: 500 mm

- Max. Profile Height: 80 mm
- Min. Profile Height: 15 mm
- Machine Height: 1700 mm
- Machine Length: 10270 mm
- Machine Width: 1800 mm
- Machine Weight: 1250 kg



1250 kg



6-8 bar



3 kW, 10 A