Technical datasheet

L.03 14047

19/11/2026

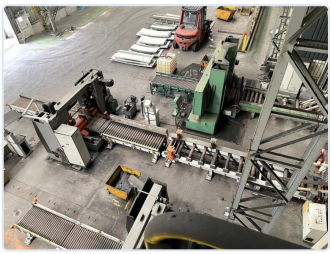
BAND SAWING MACHINES

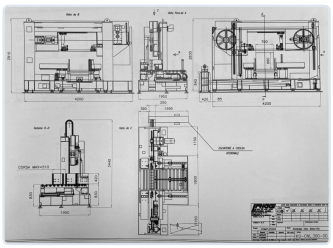
Friggi heavy duty 660 x 700 mm CNC

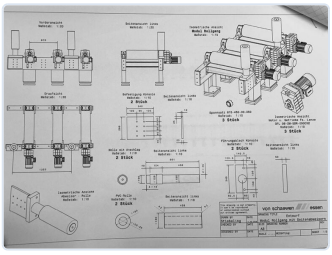
Brand: Friggi · Type: heavy duty 660 x 700 mm CNC











BAND SAWING MACHINES

Depth of throat	**660 mm**	Max height of workpiece	**700 mm**
Sawspeed	**10 > 120 m/min**	Length of band saw	**8660 x 67 x 1,6 mm**
Power needed	**27 kW (58 amp)**	Length	**4500 mm**
Depth	**1950 mm**	Height	**3340 mm**
Weight	**8,5 ton (only machine)**		

DESCRIPTION

Type: ONL 660x700 ACN
Heavy duty double column bandsaw specific for high-alloy steels
CNC touch control with saw parameters for various types of high-alloy steels
cap round: dia 660 mm
cap square: 660 x 700 mm
bundle cap: 555 x 700 mm
autofeed with stroke of 500 mm (with unlimited repositioning)
sawing power: 18.5 kW
the in-feed and sawing speeds are frequency controlled
enlarged height of saw blade: 67 mm
chip conveyor

equipped with fully motorized Weisshaupt roller conveyors:

CONTACT

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- 10.3 meter in-feed roller conveyor (outside) with 2 hydraulic clamps for aligning workpiece
- 9 meter in-feed roller conveyor (inside) with 2 hydraulic clamps for aligning workpiece
- max workpiece width: 900 mm
- each roll is motorized
- cap of one roll is 4 tons
- 4 meter out-feed roller conveyor:

> one roller conveyor is equipped with scales to weigh workpiece after cutting (Sartorius system)

PRICE

Price on request

Request a quote

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