



FG

120

Power
10 kW

Max weld surface
400 cm²

Max weldable electrode width
450 mm

Free space behind electrode
880 mm

Daylight (with 45 mm tall electrode)
75 mm

Power requirement - max/hour
5.8 kW/h

Main fuse - type D
32 A

Working frequency
27.12 MHz





TP 120 and CP9

TP 120

The TP is an accessory available for the FG 120 and has a maximum electrode length of 300 mm. TP 120 is ideal for small detailed welds, such as reinforcement bands around a large structure.

CP9

The CP9 is a single-sided punching and welding of eyelets. It stands as an advanced HF welding machine designed to streamline your production process by integrating setting, punching, and welding into a single, seamless operation.

Extras

Computer and Software

Data transfer program
Travel programs
Control programs

Material positioning

Band holder
Magnet system
Vacuum system
Laser lines

Welding tools

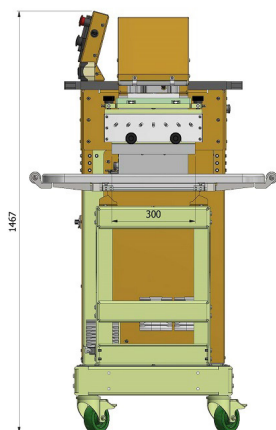
Electrodes
Impulse welding unit
Tube-closing tools
Supplementary tool

Other

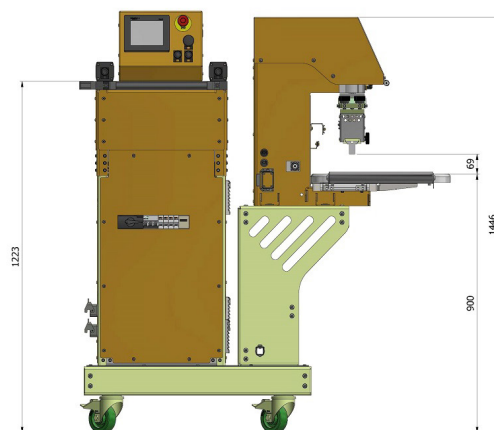
Cooling
Welding table

Dimensions

Front



Side



forsstrom.com/machine/generator-fg-120

Learn more about the benefits of having the Forsstrom FG as part of your production.

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