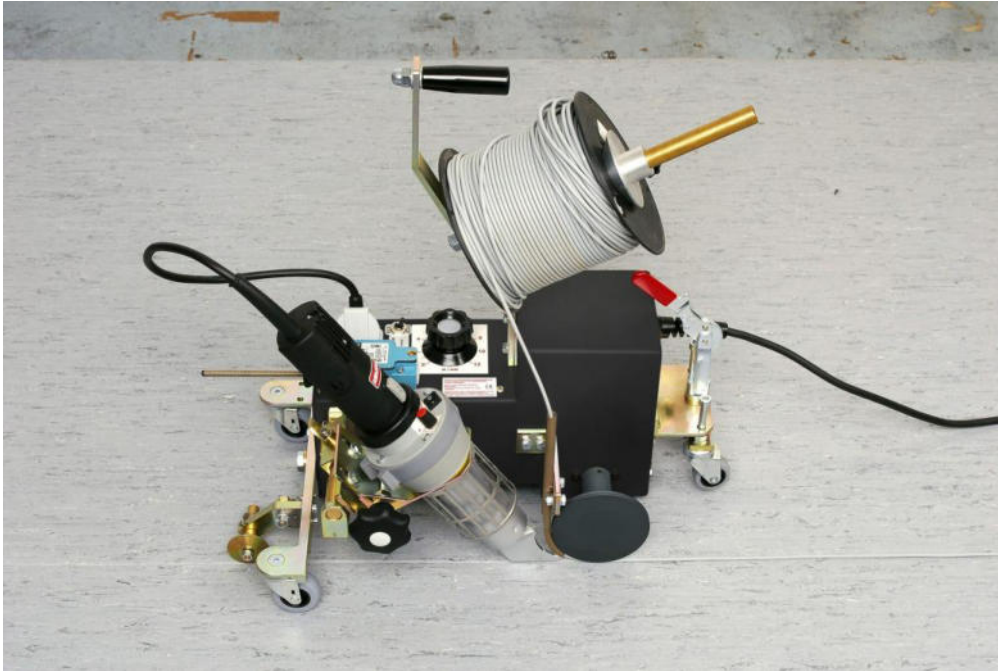




FORSTHOFF-F

Floor welder for thermoplastic floors and linoleum



Highlights

- **For welding thermoplastic floors and linoleum**
- **With automatic wall cut-off**
- **Safe travel through three-point support of the machine housing**
- **Universal unwinding device**

Description

The efficient Forsthoff-F floor welder is suitable for welding thermoplastic floors and linoleum.

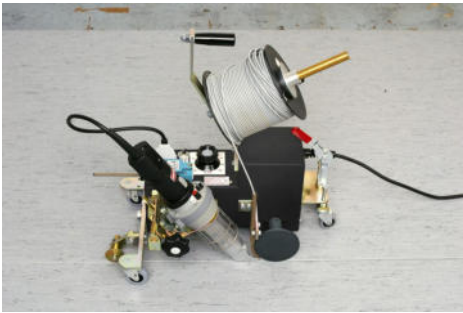
With the FORSTHOFF-F automatic welder, PVC floor coverings can be welded and fusion welds and sealing of linoleum coverings can be carried out.

The heating power of 4000 W 230 V AC is electronically adjustable from 20 to 700 °C. The machine also has a continuously variable speed setting from 0 to 19 metres/min and can thus be matched to the individual material types.

The clean unwinding of the welding rod is ensured by a high-temperature-resistant coating of the pressure roller and wire guide. The universal unwinding device fits all common wire spools. The machine is fully equipped ready for welding and also has an automatic wall cut-off. After the welding head is swung in, the machine starts automatically. Safe travel is ensured by a three-point support of the machine housing.

Technical data

Voltage	230V; 120V
Power	3000W 230V; 2200W 120V
Frequency	50/60 Hz
Temperature	20 – 700 °C
Welding speed	0 – 19 m/min
Dimensions	Length 520 mm, width 310 mm, height 330 mm (without guide handle)
Weight	21.0 kg
Conformity marks	CE; EAC
Protection class	II



FORSTHOFF-F

Technical changes and errors excepted.