

## 7125



**Bench polywelder equipped with movement slides on which prismatic clamps are placed to allow an automatic self-centering of any kinds of pipes and fittings.**

7125 machine is composed by:

- ✔ Pollout polywelder (art. 10125/TF)
- ✔ Ø32, 40 e 125 mm bushes
- ✔ Steel work bench/transport box

The polywelder (art. 10125/TF) can be easily extracted for hand using. Welding is made in a semi automatic way due to a spring loading device of the machine. The machine is supplied in a steel box for easy movement of the polywelder and for using as work bench. Standard equipment includes: machine, extractable polywelder, steel transport box/work bench, pipe support tripod, set of bushes from Ø 50 to Ø110 mm (DVS 2208).

### Components

#### 10125/TF

Polywelder suitable to socket welding of pipes and fittings in PP and other thermoplastic materials

Welding capacity	Ø16 ÷ Ø125 mm
Pipe and/or fitting material	PP-PE and other thermoplastic materials
Weight	1,6 Kg
Dimensions	360x60x113 mm
Voltage	230 Volt / 50/60 Hz
	1,4 kW
Temperature range	50° + 300°C
Presettet to weld	PP

Inizio

#### 5004

Steel work bench/ transport box

Weight	35,5 Kg
Dimensions	580x800x740 mm

Inizio

#### Optional bushes

Ø32, 40 and 125 mm bushes

### Overhead technical data

Maximum absorbed power

1,4 / 230 Volt/ 50/60 Hz

Total weight of complete machine with reductions and steel work bench/transport box

80 Kg

Welding capacity

Ø32 ÷ Ø125 mm

Pipe and/or fitting material

PP-PE and other thermoplastic materials

Weight

49,5

Dimensions

520x720x360

Presettet to weld

PP

Total dimensions of complete machine with reductions

1 transport box 600x800x850 mm