

VIPER



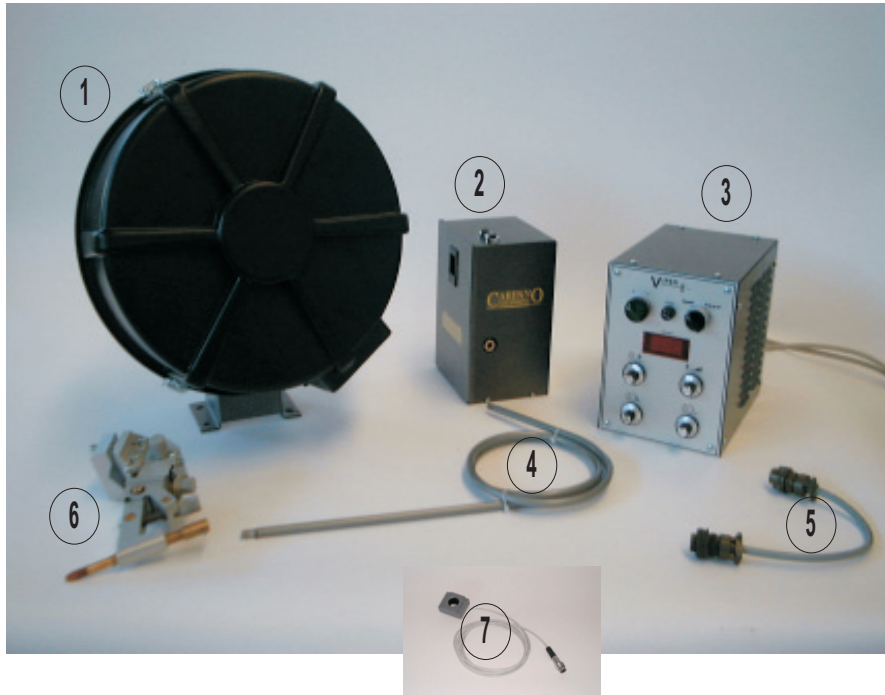
Traino modulare per filo freddo



Main features:

- 3 modules: feedhead, spoolholder and controller*
- DC motor with two rolls*
- Speed digital indication*
- Wire pulse mode.*
- Wire speed adjustment*
- Wire start delayed*
- Wire retract at the end of welding*
- Current sensor for start*

CARPANO EQUIPMENT



The basic components

- 1 - Spool holder
 - 2 - Wire feedhead
 - 3 - Controller
- Code: VPR - 01**

4 - **VPR10** wire conduit, with connection to wire feedhead and CEFF, standard length 1,5mtt*

5 - **VPR11** connection cable feedhead-controller**

6 - **CEFF** 4 axis wire guide

7 - **VPR12** current sensor, length 5 mt.

* other on demand from 1 to 3 mt

** other on demand for VPR-03 version



VPR-02
The 3 modules on a fixage base



VPR-03
Feedhead and spoolholder on a base and controller



- A - Line switch
- B - Fuse
- C - Pulse mode selection
- D - Speed indication
- E - Start delay time
- F - Wire speed
- G - Time of work
- H - Time of stop

External contact to start wire or from current sensor

Wire retract at the end of work.

TECHNICAL DATA VPR-02 version

Power supply: 220 V 50 Hz

Dimensions (VPR-02): 600 x 270 x 350

Weight: 15 Kg without spool (VPR-02)

Wire speed: from 100 to 5000 mm/min

Optional

- Speed remote control
- Kit for manual use