

HYDRAULIC SYSTEMS FOR RAIL WEB ELECTRICAL CONNECTIONS AR...., TYPE

HTEP

System consisting of:

- Hydraulic tool type **HTEP-S**, manually operated.
Head connected to the pumping body through a flexible pipe 900 mm long
- 2 units of plungers **OG 13.2** type in special steel
- type **CAL 19.20** gauge for both check of the rail hole and for screwing of the plunger into the **HTEP-S** tool
- metal case type **VAL HTEP**.

Dimensions:

| | | |
|----------------------|--------|--------|
| Pump body: | length | 275 mm |
| | width | 130 mm |
| Head: | length | 106 mm |
| Total weight: | | 3 kg |



RHTEP

System consisting of:

- Hydraulic head type **RHTEP-S** to be connected to a pump developing a nominal pressure of 700 bar
- 2 units of plungers **OG 13.2** type in special steel
- type **CAL 19.20** gauge for both check of the rail hole and for screwing of the plungers itself into the head
- metal case type **VAL RHTEP**

Dimensions:

| | |
|----------------|--------|
| length: | 106 mm |
| weight: | 3 kg |



Available upon request:

OG 13.2 T

Plungers OG13.2T composed of 2 separate items: insert and stem. To rapidly execute subsequent extrusion operations, it is sufficient to unscrew the insert, leaving the stem firmly screwed onto the head.



BTEPD2

System composed by:

- Hydraulic portable battery tool with the head directly connected to the body through a 900 mm flexible hose.
- N° 2 calibrated plungers type **OG 13.2** made of special steel
- **CAL 19.20** gauge to use both for checking rail drills and screwing the calibrated plunger to the head.
- Spare battery
- Battery charger
- Wrist strap and shoulder strap
- Canvas bag.



KIT AR 67 INST

Including:

- **CAL 8.85** Gauge
- **M9 M5** Adapter
- **OG 6.5** Plunger

For the installation of the electrical contact AR 67 type



EXTRACTOR TO REMOVE BUSHES AR 60-1 FROM THE RAILS

ECR 19 + ECR 1 Kits

In order to remove **AR60D** bushes from the rail, available as an optional accessory the **ECR 19** kit (punch + puller) with positioner **ECR-1**. For use please refer to the following picture

