

HTEP

Manual hydraulic tool

System composed by:

- Hydraulic tool type **HTEP-S**, manually operated.
- Head connected to the pumping body through a flexible pipe 900 mm long.
- 2 units of plungers **OG13.2** type in special Steel.
- Type **CAL19.20** gauge for both check of the rail hole and for screwing of the plunger into the **HTEP-S** tool.
- Metal case type **VAL-HTEP**.



SPECIFICATIONS

Dimensions mm		
Pump body	length	845
	width	130
Head Ø		48
Total weight kg		3

STORAGE

Type	VAL-HTEP
Dimensions mm L x W x H	495 x 193 x 61
Weight kg	2,5
Supplied with the tool	-
Purchase separately	✓

RHTEP

Hydraulic head



FEATURES

- a -Hydraulic head type **RHTEP-S** to be connected to a pump developing a nominal pressure of 10,000 psi, for example **B70M-P36** battery operated hydraulic pump (see page 96)
- b -2 plungers type **OG13.2** in special steel (for extruding **AR60** bonds)
- c -**CAL19.20** gauge for both check of the rail hole and for screwing of the plunger itself into the head (for **AR60** bonds)
- d -Metal case type **VAL-RHTEP**



RHTEP while extruding AR contact

SPECIFICATIONS

Dimensions mm		
	length	106
	width	90
Head Ø		48
Total weight kg		3

STORAGE

Type	VAL-RHTEP
Dimensions mm L x W x H	500 x 345 x 425
Weight kg	5,1
Supplied with the tool	-
Purchase separately	✓