

REPAIR SYSTEM

Strumenti Common Rail Common Rail Tools



The modern Diesel repairer cannot disregard the aid of this device, an essential tool to repair injectors. Electric tests on magnetic and piezo actuators and the reading of the characteristic values permit a correct and reliable regeneration of the CR injectors.

The vast Bosch, Denso, Delphi and Siemens multi-brand database ensures extreme versatility in use. The equipment that completes the set consists of Lapping Unit, Press Machine and Microscope.

MEASUREMENT UNIT

Dimensions (W x L x H)
230 x 450 x 750 mm

Weight
30 kg

Micron Probes
n° 2 with Resolution = 1 μ m

Load Cell
n° 1 with Range = 0 ÷ 100 N

PRESS MACHINE

Dimensions (W x L x H)
250 x 420 x 685 mm

Weight
20 kg

MICROSCOPE

Dimensions (W x L x H)
250 x 420 x 685 mm

Weight
20 kg

Magnification
10x ÷ 45x in Continuous

LAPPING UNIT

Dimensions (W x L x H)
210 x 210 x 450 mm

Weight
13 kg

Rotation Velocity
2600 rpm