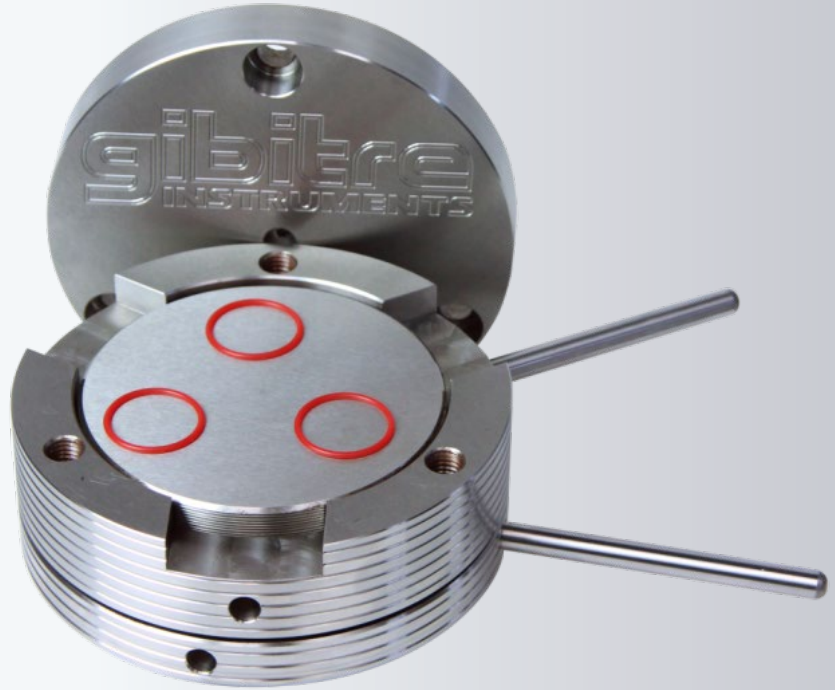




COMPRESSION SET - ADJUSTABLE

COMPRESSION SET DEVICE MADE OF STAINLESS STEEL WITH ADJUSTABLE DISTANCE BETWEEN THE PLATES

STANDARDS: ASTM D1414; ASTM D395-B; FIAT 50410; ISO 815; ISO 1856;



The instrument is designed for the execution of tests on finished articles because the distance of the plates can be adjusted according to the thickness of the samples and of the deformation to be applied. The accurate construction method makes it ideal both for the testing on O-rings or small-size finished

articles and for standard specimens.

Key Features

- Entirely made of stainless steel
- Wide usable surface (100 mm diameter)
- Adjustable distance between the test surfaces between 0 and 20 mm

• Perfect parallelism between the test surfaces (flatness error less than 0.02 mm)

The adjustment of the distance between the plates is performed using a standard thickness meter (optional).

Thickness regulation: Between 0 and 20 mm
Usable test area: Diameter 100 mm

External Dimensions: Diameter 140 mm, Height 120 mm
Weight: 8 kg

