

**Product Name :**  
Compression-Flexure Cement Testing Frames

**Product Code :**  
CHINAELABC2680036



**Description :**

Compression-Flexure Cement Testing Frames

**Technical Specification :**

These Multipurpose compression / flexural testers have been designed for various applications in which a limited maximum load is requested, together with a large testing space such as, for instance, compressive strength on lightweight concrete and soil-cement specimens using, if necessary, the suitable accessories.

The large testing space is ideal for performing, with the suitable accessory, splitting tests and flexural tests on concrete specimens.

It is also ideal for testing high strength cement and refractory specimens.

Two versions are available:

Single compression station, 500 kN or 600 kN cap.: for compression tests on low strength specimens.

Double station model, 600/15 kN or 500/15 kN cap.: extends the possible applications to flexural tests on cement and compression tests on low strength specimens.

Compression-flexure cement testing frames

High rigidity: solid one piece steel frame

Universal compression testers, in practice, suitable to house various accessories for testing cement, mortar, resins and other materials.

Large testing space

Best quality/price ratio

Frames and compression platens High rigidity: solid one piece steel frame.

Spherical seat allows free alignment at the initial contact with the specimen.

Pedestal not included.



**Engineering Lab China**