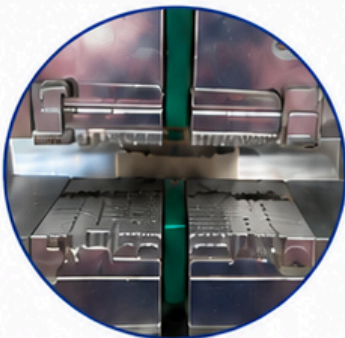
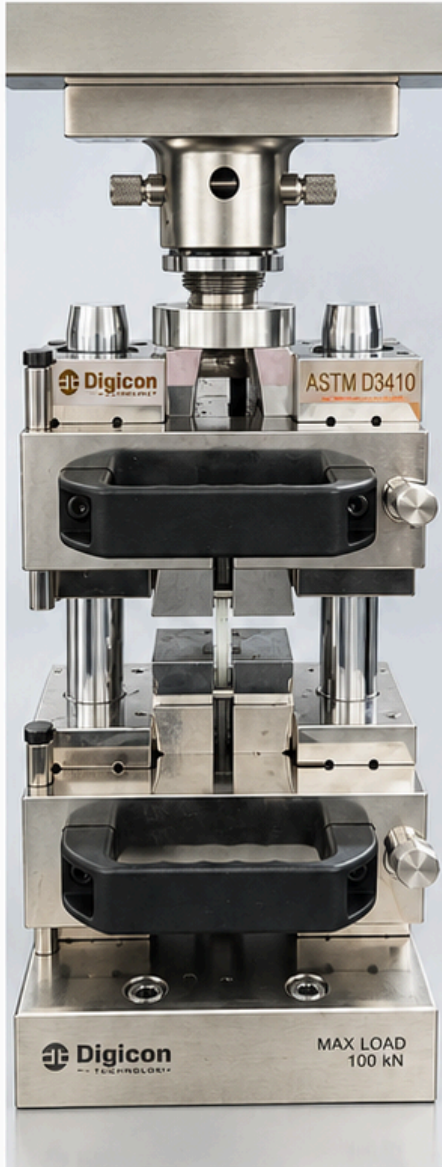




Designed for ASTM D3410
Ensures accurate and repeatable
compression test results.

PRODUCT OVERVIEW

The ASTM D3410 Compression Fixture is designed for compression testing of composite material specimens. It is suitable for specimens with thickness ranging from 1 to 15 mm and width up to 25 mm. The fixture is precision manufactured from chrome plated steel for long life and corrosion resistance.

APPLICATION

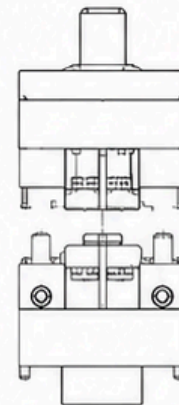
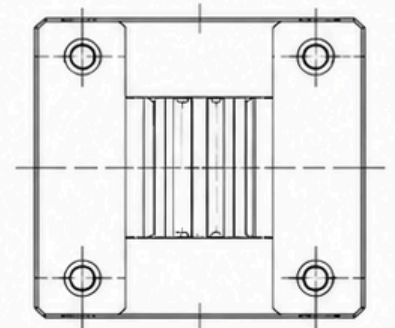
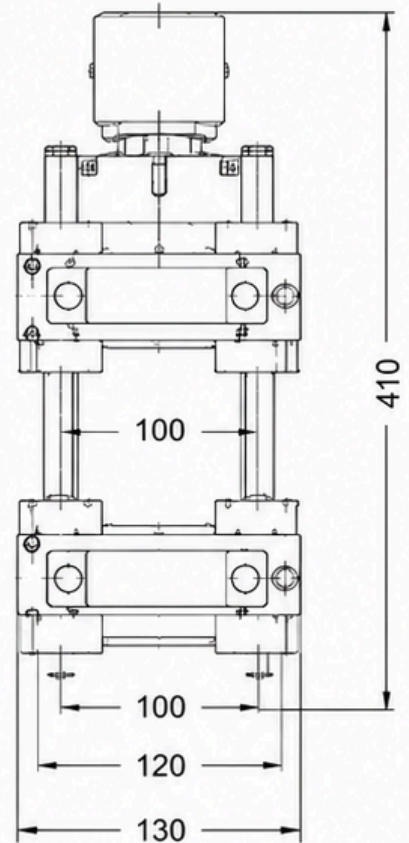
- Compression testing of composite material specimens as per ASTM D3410 standard.

KEY FEATURES

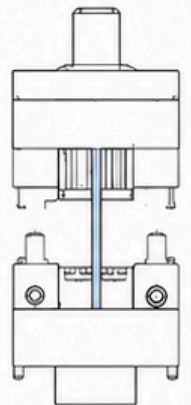
- Suitable for composite material specimens.
- Specimen thickness range: 1 to 6 mm and 6 to 15 mm.
- Specimen width up to 25 mm.
- Rigid chrome plated steel construction for durability.
- Easy to install and clean.
- Compatible with universal testing machines up to 100 kN.

TECHNICAL SPECIFICATIONS

Model	DG-CF-100
Standard	ASTM D3410
Maximum Capacity	100 kN
Specimen Type	Composite Material
Specimen Thickness	1 to 6 mm and 6 to 15 mm
Specimen Width	Up to 25 mm
Fixture Width	130 mm
Material	Chrome Plated Steel
Finish	Chrome Plated
Weight (Approx.)	28 kg



Fixture Closed



Fixture Open
(Sample In Place)

SPECIMEN GUIDELINES (ASTM D3410)

