

Bending Compression Test Machine

This bending compression test machine is designed for evaluating the bending and compressive strength of different materials. It applies controlled loads and accurately measures deformation, providing reliable data for material analysis.



ADDITIONAL IMAGES



Overview

Versatile Material Testing Solution

The DYE-300 Bending Compression Testing Machine is a robust and precise instrument engineered for evaluating the mechanical properties of various materials. Designed for high-accuracy testing, it features dual-functionality with both compression and bending capabilities, making it an essential tool for quality control and R&D in construction and manufacturing sectors. Its computer-controlled system ensures repeatable results and streamlined data acquisition for professional analysis.

Technical Specifications

Compression Capacity	300 KN
Bending Capacity	10 KN
Control System	Computer controlled

Application

Suitable Industries	Construction, Manufacturing, Materials Science, Research & Development, Quality Control
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