

Series 2140-MM Single-Station Direct Load Creep Tester (600 lb. capacity)

When efficient, high-capacity direct load creep testing is required, the ATS Model 2140 Single-Station Direct Load Creep Tester is the system of choice for laboratories and institutions worldwide, especially when coupled with the versatile and dynamic WinCCS software package.

A full range of tests can be performed with components from our proven line of optional accessories, including high-temperature furnaces, ovens/cooling chambers, gas-tight retorts, extensometers, displacement transducers, automatic weight elevators, specimen grips, compression test fixtures, calibrated load weights, and more.

Features

- Alignment Coupling
- Weight Elevator, variable speed
- Safety Bar

Optional Accessories

- High-Temperature Load Train Components
- Furnaces & Ovens
- Extensometer Frames
- Calibrated Weights

Product Specifications	
Approximate Dimensions	35 in. W x 24 in. D x 104 in. H (88.9 cm W x 60.96 cm D x 264.16 cm)
Capacity	20 lb. to 600 lb.

