



Prestressed Concrete Calibration Kit



Standard Features

- Available in 50 000 lbf or 75 000 lbf capacities, calibrated with primary deadweight standards accurate to < 0.002 %
- Hollow compression canister load cell with chrome cover jacket and 0.75 in through hole for 0.5 in or 0.6 in cable pass-through
- Swivel-top assembly design provides uniform load distribution
- ASTM E74 or ISO 376 calibration and classification available per customer requirement
- Two indicator options: C705P for close-to-direct-reading, or PSDS, a hand-held two-channel unit
- Optional alignment adapters sized for cable or rebar diameter, protecting loading surfaces from concentrated forces
- Includes carrying case for safe, easy transportation

Included in the kit

Part	Qty.	Prestressed Concrete Calibration Kit
		Customization Options:
Load Cells		
Option 1: C-50K-HC	1	Hollow compression canister type with a chrome cover jacket
Option 2: C-75K-HC	1	Hollow compression canister type with a chrome cover jacket
Indicator		
Option 1: PSDS	1	Hand-held, battery-powered high-resolution indicator
Option 2: C705P	1	Highly stable & close-to-direct-reading display on the unit
Cables	1	1 cable for either load cell option
Adapters		
Optional: Alignment Adapters	N/A	To protect loading surfaces from concentrated forces
Carrying Case		
Pelican case with custom cut foam	1	For easier transportation, shipping, and traveling