Product name:	Product code:
FIBC Bulk Bag Top Lift Cyclic Loading Test Rig	CMI-IND-0491

Description

Tall hydraulic lifting frame that raises filled bulk bags by their loops to several times safe working load and cycles them while load and failure are logged. Used by FIBC manufacturers.

Technical specification

- Lifting beam
- Load cell
- Cage

A bag filled to SWL is lifted with loops and repeatedly cycled. Cycle count, deflection and failure are logged. Safety factor tests confirm design.

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Features

- Hydraulic hoist
- Frame 4 m high
- Load cell 100 kN
- Cycle counter
- Safety cage

Technical Specifications

Capacity	100 kN
Lift	3 m
Frame	4 m high
Cycles	Preset 1 to 99
Accuracy	+/- 1 percent
Display	Digital
Standards	IS 15207, ISO 21898, IS 16187
Power	415 V, 3 phase, 50 Hz

Standard Accessories