Product name:	Product code:
Catheter Tensile and Bond Strength Tester	CMI-IND-0291

Description

Tensile machine with small grips for pulling catheters, tubing joints and tips until break. Used by catheter and tubing makers to confirm joint and bond strength against minimum values.

Technical specification

- Software

Catheter joints and tips are pulled until break. Peak force is compared with minimum values. Suited to small forces.

Features

- Load 500 N
- Shaft grips
- Speed 200 mm/min
- Peak hold
- Software

NAUGRA®
Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India
Email us at: export@civilmechanicalindia.com

Technical Specifications

Test Standards	ISO 10555-1, ISO 11070
Load	500 N
Accuracy	+/- 0.5 %
Speed	10 to 500 mm/min
Grips	Pneumatic small
Stroke	500 mm
Display	LCD
Power	230 V AC, 50 Hz

Standard Accessories

- Grips