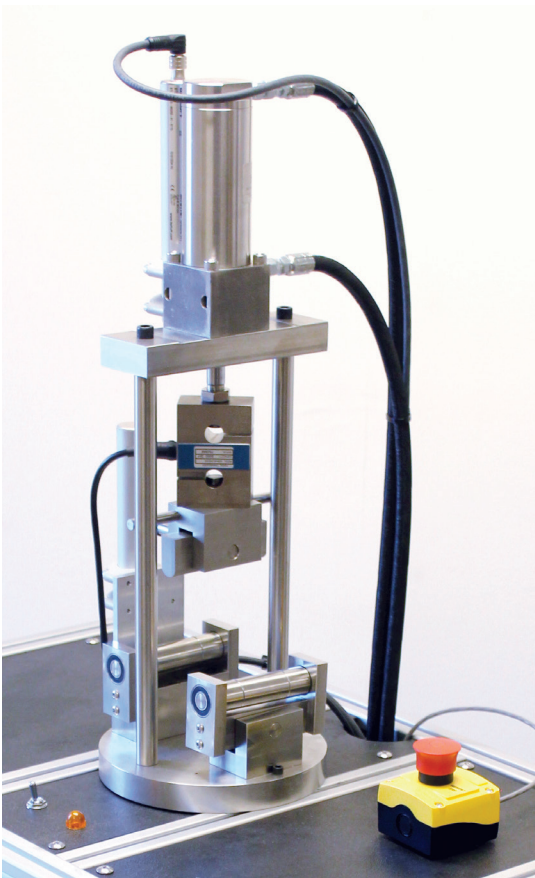


Illinois - Flexibility Index Tester (I-FIT)



Meets Illinois specifications!



Features

- Accuracy- patented 2 CUDT system
- Immediately prints and plots test summary
- Includes ICT software for determining Flexibility Index (FI)
- 3 second runtime
- Simple Sample Preparation
- Most advanced hydraulics on the market

Illinois - Flexibility Index Tester (I-FIT)

SPECIFICATIONS

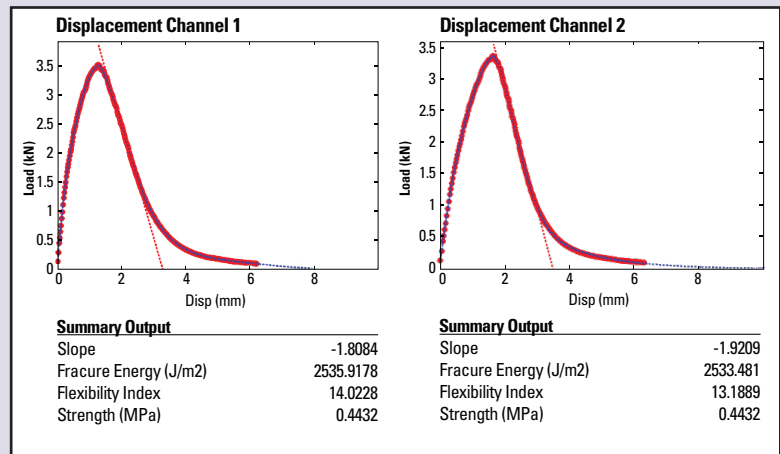
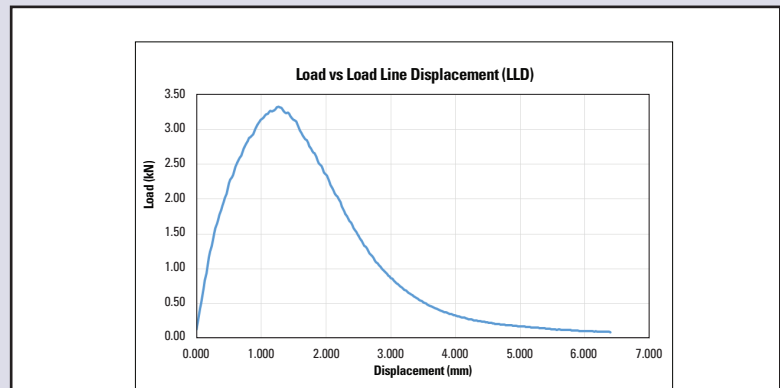
Dimensions (L x W x H)	31.5 in x 20 in x 58.5 in
Weight	350 lbs
Actuator Speed	1800 in/min
Force	4500 lbf
Stroke	2 in or 50 mm
Electrical Source	115 VAC / 20 Amp receptacle
Data Output	Test Advisor software or ICT software output

System Performance

Test Result

The user gets an immediate view of the data when the test completes.

Test data is formatted and saved to an output file compatible with Illinois Center for Transportation's (ICT) post processing software. The ICT software provides fracture energy and flexibility index calculation.



Made in USA



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3008 E. Cornwallis Road
 Research Triangle Park, NC 27709
 1-877-TROXLER (1-877-876-9537)
 1-919-549-8661 (International)
 www.troxlerlabs.com