

TEST STANDS

- **MAX LOAD: 1000 LBS**
- **MAX TRAVEL: 4.00"**
- **THROAT: 4.35"**

SHOWN WITH OPTIONS

A digital force gauge is shown with a yellow beam and a digital display, mounted on a sliding rail system. The device is white and black, with a digital screen and buttons on the left side. The beam is yellow and extends from the gauge. The device is mounted on a sliding rail system, which is shown in a retracted position. The background is white.

**TSF
SHOWN WITH OPTIONS**

A digital force gauge (TSF) is shown vertically. It has a white base and a silver-colored vertical frame. A green coiled spring is visible in the center. A digital display unit is attached to the frame, showing a reading of 571.5. The display unit has a black screen and several buttons. The base has a small label that reads "TSF".

MAXIMUM LOAD:	1000 lb (5kN)
MAXIMUM TRAVEL:	4.00" (102 mm)
TRAVEL RATE:	0.013" (0.34 mm)/wheel rev
THROAT:	4.35" (110 mm)
MAXIMUM DAYLIGHT:	13.5" (343 mm)
DIMENSIONS:	31.5"H x 7.9"W x 9.4"D - TSF 30.4"L x 5.95"W x 10.0"H - TSFH
TRAVEL DISPLAY OPTION:	0.0005" (0.01 mm) resolution
*Drawings available on website	

Model	Description
TSF	Test stand, 1000 lb, vertical
TSFH	Test stand, 1000 lb, horizontal
TSF001	Travel display for TSF/TSFH

