

## Features:

- Digital reading of force.
- Lead screw drive mechanism.
- Side entry vice grips.
- Peak hold button to measure highest force.
- Output for recorder.
- RS232 output for PC communication.

## Optional:

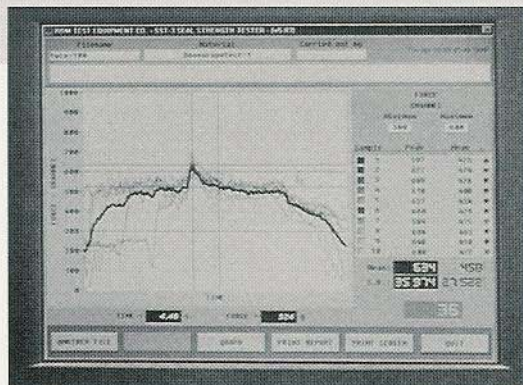
- Software package.
- Adjustable arm stops.

## Specification:

- 0 – 10000 grammes load (units of measure can be changed) 0.02% F.S.
- Separation speed: 50 – 300mm/min.  
25mm (30mm max)
- Sample width: 30mm max.
- Crossarm travel: 250mm.
- Recorder output: 0–10 V DC.
- Computer communication: RS232.
- Voltage: 220 VAC single phase  
50/60 Hz (110/120 VAC on request).



The SST-3 Seal Strength Tester is a highly specialised quality control instrument specifically developed to evaluate the interfacial adhesion properties of coated packaging films and similar flexible materials.



The main application is to measure the forces required to effect peel separation or determination of material.