

## Open package test fixtures

- For flexible package seal strength
- Measurements: burst, creep, creep to failure
- Test pouches made of flexible peel pouch materials sealed on three sides with one of the open package test fixture

The 30,5 cm open package fixture provides a pneumatically driven clamp that will seal the open end of a flexible package during the inflation testing for package seal strength in accordance with ASTM F1140-96.

A similar seal is obtained with a manual clamp on the 61 cm model. The flexible materials of the clamp surfaces conform to the installed supply and sensor tubes, sealing the package material and test assembly. The supply/sensor probe is sealed on its outer surface to the inside of the package while it communicates with the internal volume, establishing a direct flow path to the measuring instrument.

Convenient quick disconnect air connectors provide simple and easy access to the Model BT-1000 test instrument.

Both 30,5 and 61 cm clamp bar models are available, for most medical, food or industrial packages.

### Specifications TS-01

30.5 cm open package fixture with probe assembly

**Base size**

20 x 40.5 x 6 cm

**Weight**

3.6 kg

**Package size capability**

30.5 cm wide pouch

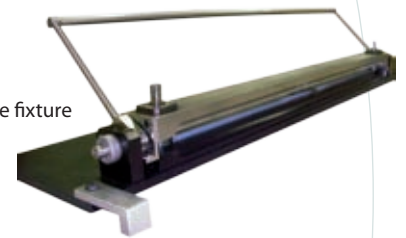
**Utilities**

Clean, oil and moisture free air @ 90-120 psig.

Connector line supplied to attach to BT-1000.



TS-04 61 cm manual open package fixture



### Specifications TS-04

61 cm manual open package fixture

**Base size**

20 x 91.5 x 25.5 cm

**Weight**

9.1 kg

**Package size capability**

61 cm wide pouch

**Utilities**

Clean, oil and moisture free air @ 90-120 psig.

Connector line supplied to attach to BT-1000.