



53200

Fruit Penetrometer

fruit pulp firmness tester

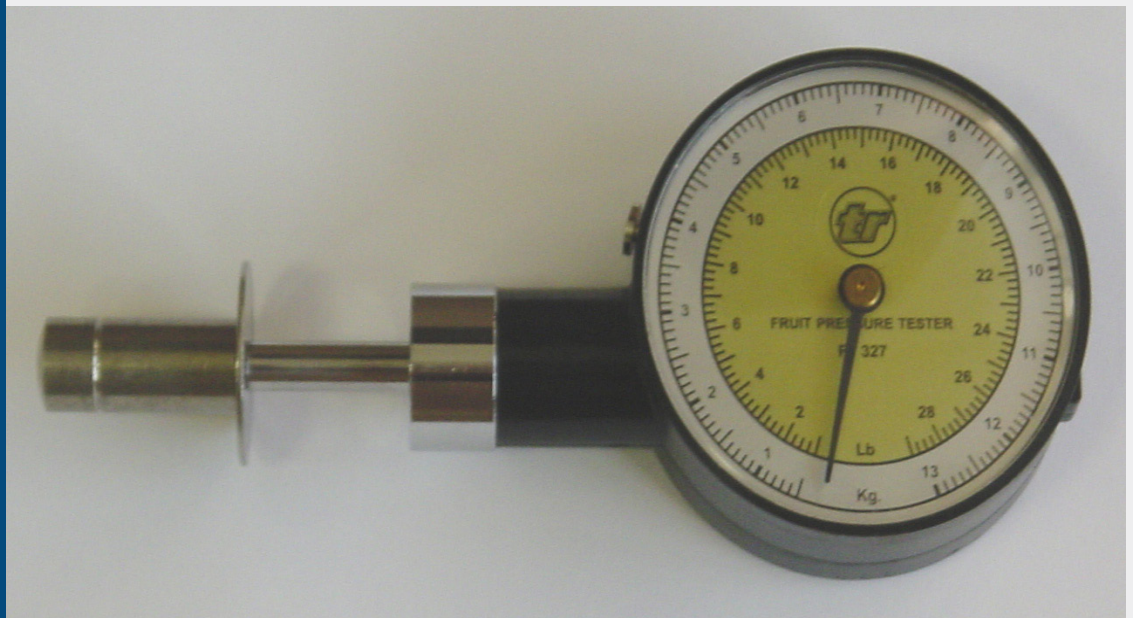
fruit firmness

pulp hardness

handheld

analog

destructive



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DESCRIPTION

The Fruit Firmness Tester (also known as a Fruit Pressure Tester) is a penetrometer that measures fruit firmness and provides a quick, easy and, according to university studies, accurate method to determine fruit maturity.

For Apples, Pears, Kiwi, Tomatoes, Peaches, Nectarines, Apricots, etc..

SPECS

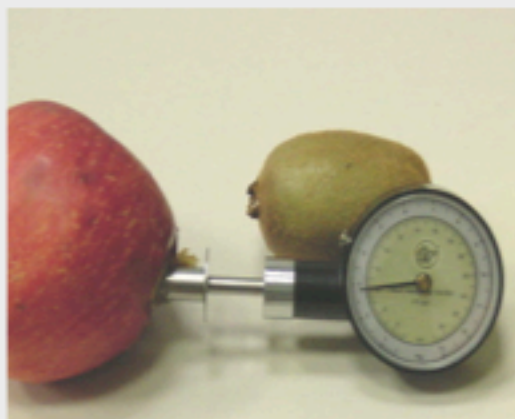
Range: 0-13 kg / 29 lb

Sensitivity: 0,1 kg

Firmness, or degree of softness or crispness, is used world wide as a test of ripeness and maturity of many fruits. The Fruit Tester can be used as either a hand-held instrument or mounted on a test and for more precise measurements.

Rugged Construction: High impact plastic case, aluminum dial, precision steel spring, brass mechanism chassis, impact resistant plastic crystal, stainless steel plunger and accessories. Parts disassemble for easy cleaning.

Specifications: "Peak Firmness Hold" button automatically freezes the highest reading until released by push button that returns the pointer to zero. Dual Graduations; reads in Pound and Gram. Accuracy: ± 2 graduations through 2500 grams; ± 1 graduation over 2500 grams (all models).



Con il contributo di:



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