

VACUUM DYE TESTER Model VDT30

Complies with ASTM test method D 3078



Specifications:

- Vacuum dye tester quickly provides visual determination of package integrity.
- The package is submerged in a transparent container filled with a mixture of water and dye. Vacuum is created inside the container and maintained for a specific length of time. When the vacuum is released, any punctured package will draw in dye revealing the imperfect seal.
- Automatic/Manual mode of operation
- Dimensions: 17"L x 27.5"W x 45.5"H (430 x 700 x 1150 mm)
- Instrument weight: 80 pounds (36.3 Kg)
- Auto switch 120V 60Hz / 220V 50Hz

Applications:

- Blister cards
- Sealed packages and other containers

Standard Features

- Quick and accurate determination of package integrity
- Precision Programmable timer, for repeatable cycle.
- Calibrated vacuum gauge
- Adjustable, pre-set vacuum level

Price List

System Price:
Freight and Insurance

\$6,665
at cost

