

Dual-Position Tapped Density Tester

T-TAP-001 - Measures the tapped density of powders with two cylinder positions and three selectable test methods.



Key features

- Touchscreen selection of test method and tapping parameters
- Vertical tapping with sample rotation
- Density calculation from three mass and volume entries, including an average

Core specifications

Cylinder positions	2
Tapping frequency: method 1 / 2 / 3	300 $\pm$ 1 / 250 $\pm$ 1 / 55 $\pm$ 1 /min
Method 1 stroke	14 $\pm$ 2 mm
Count range	0-99999
Supply configurations	AC 220 V $\pm$ 10%, 50 Hz $\pm$ 2%; AC 110 V $\pm$ 10%, 60 Hz $\pm$ 2%

Configuration and ordering

Standard Configuration

Two-position instrument with touchscreen. Confirm cylinder sizes and the complete delivery list.

Optional Accessories

Printer is optional. Qualification documents and services require separate scope and quotation.

Selection / Ordering Information

Specify powder properties, test method, cylinder size and mains supply. Method 2 stroke tolerance requires confirmation before ordering.

The documented methods reference ChP and USP without specified editions; this does not establish certification. Method 2 stroke tolerance is unclear in the technical record and is intentionally not quoted.