

AccuPen® & PachPen®



AccuPen – Handheld Tonometer

Item #: 24-3000

CALL TO ORDER THE ACCUPEN TODAY AND RECEIVE 100 FREE ACCUTIP COVERS.

Features

- Accurate – High resolution, real time waveform analysis helps to ensure precise measurements
- Easy-To-Use – Ergonomic design facilitates both centralization and perpendicularity
- Less Calibration – Revolutionary gravity offset technology requires less calibration when compared to other handheld tonometers
- Long Lasting Battery – Battery lasts approximately 15,000 measurements
- Built In IOP Correction Calculator – Enter central corneal thickness to obtain adjusted IOP

Specifications

| | |
|------------------------------|--|
| ACCURACY | +/- 2mmHg (compared to Goldmann Tonometer) |
| HEIGHT | 3.0 oz. |
| DIMENSIONS | 7 ¼" x 1 ¼" |
| TRANSDUCER DIMENSIONS | 1.0 mm diameter |
| MEASUREMENT RANGE | 5–60mmHg |
| POWER SOURCE | 3.6 V Lithium Battery |

PachPen – Handheld Pachymeter

Item #: 24-5100

Features

- Accurate – 65 MHz sampling probe ensures precise measurements
- Gentle Touch – 2.5mm diameter probe helps to ensure patient comfort
- Long Lasting Battery – Long lasting lithium battery lasts for approximately 15,000 readings
- IOP Correction Calculator – Converts IOP measurements in seconds
- 9 Readings – With a calculated average

Specifications

| | |
|--------------------------|-----------------------|
| ACCURACY | +/- 5 Microns |
| WEIGHT | 3.0 oz. |
| DIMENSIONS | 7 ¼" x 1 ¼" |
| PROBE DIMENSION | 2.5 mm diameter |
| MEASUREMENT RANGE | 300–999 microns |
| POWER SOURCE | 3.6 V Lithium Battery |



Please contact your Keeler sales representative for additional information.