

Stainless Steel Goniometers

User Manual

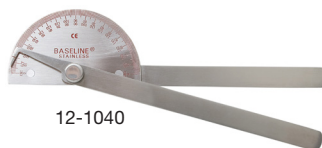
Intended Purpose

A goniometer measures range-of-motion (ROM) of various joints. Results are shown in 1° increments. The Robinson goniometer model shows results in 5° increments.

6-Piece Set includes the following metal goniometers: 1 each 6" 180°, 14" 180°, 14" 360°, 8" 180°, 6" finger goniometer and the following x-ray goniometer: 8" 180°.

How to Use

1. Place the goniometer on the joint (body part) being measured.
2. Guide the joint through its full range of motion.
3. Record the result shown on the scale of the goniometer.



12-1040



12-1041



12-1050

12-1042	180 Degree Range - 6 inch Legs - Robinson
12-1040	180 Degree Range - 8 inch Legs
12-1041	180 Degree Range - 14 inch Legs - Conzett
12-1050	360 Degree Range - 14 inch Legs
12-1043	6-piece Set

WARNING:

- Clean and disinfect device before and after each patient use
- Verify measurement markings are clearly visible
- Ensure smooth operation of all moving parts
- Align device properly with anatomical landmarks
- Apply gentle pressure during measurements
- Stop if patient reports pain or discomfort
- Replace if accuracy becomes compromised
- Do not attempt to bend or modify the device

Measurement Tolerance

This device measures inches and centimeters with a tolerance of ± 0.04 inches (± 1 millimeter) and degrees with a tolerance of ± 1 degree.

Disposal Method

Dispose of item in accordance with the local/regional/national/international regulations.



12-1043