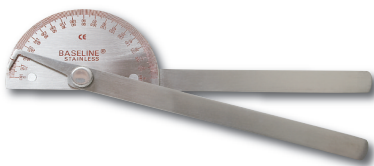


180° 8" goniometer



- two opposing scales marked in 1° increments
- tension between the arms is controlled by the thumb knob
- stainless steel

12-1040 8", 180° 30.00

180° 14" goniometer



- two opposing scales marked in 1° increments
- extra-long arms for measuring all joints
- stainless steel

12-1041 14", 180° 40.00

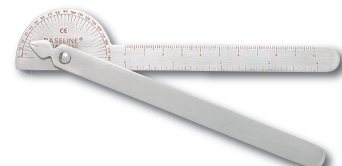
360° 14" goniometer



- two opposing 180° scales and one 360° scale, all marked in 1° increments
- arm tension is controlled by thumb knob
- stainless steel

12-1050 14", 360° 50.00

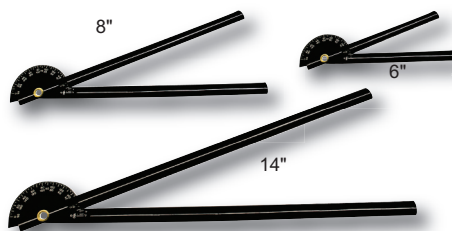
180° 6" goniometer



- Robinson pocket-sized goniometer has a 180° scale in 5° increments and a 5" (12½ cm) linear scale
- stainless steel

12-1042 6", 180° 20.00
12-1042-25 25 each 450.00

180° X-ray goniometer



- document angles on X-ray negatives
- 180° head has two opposing scales marked in ½° increments
- black aluminum with easy-to-read white radiopaque markings

12-1030 14", 180° x-ray goniometer 50.00
12-1031 8", 180° x-ray goniometer 45.00
12-1032 6", 180° x-ray goniometer 40.00

large joint goniometer



- 18" stainless steel goniometer measures large joints
- two opposing 180° scales marked in 5° increments
- linear scale marked with inches and cm

12-1020 18" large joint goniometer 50.00

Baseline[®] Xtender™ goniometer

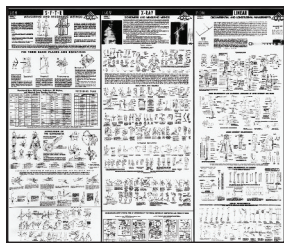


use on shoulders, hips, knees and elbows

- two stainless steel arms extend 8½" to 28½"
- easy-to-read, accurate instrument offers versatility for measuring large and small joints
- read the dual 360° high resolution scale through 2 magnifying lenses

12-1036 Xtender™ goniometer 50.00

ISOM measurement chart



- 36" x 30" wall chart illustrates measurement and recording rules from the American Academy of Orthopedic Surgeons
- goniometry, x-ray evaluation & anthropometric measurement

12-1095 ISOM chart 50.00

6-piece goniometer set



- 6 goniometers in a padded carrying case
- 6" 180° Robinson pocket
- 14" 180° stainless steel
- 14" 360° stainless steel
- 6" stainless steel finger
- 8" 180° x-ray
- 8" 180° stainless steel

12-1043 goniometer set 215.00

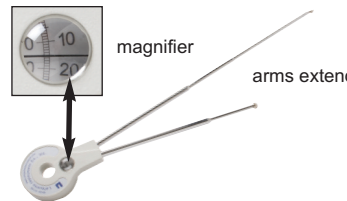
Baseline[®] wrist inclinometer

- measures ROM of the wrist along all axes
- have patient grasp inclinometer handle; turn dial until scale reads 0; set first tab, take joint through range; set second tab, read range traveled directly from dial



12-0502 wrist inclinometer 45.00

Lafayette Gollehon goniometer



- for measuring large and small joints
- 4x magnifying lens to read the dual 180° high-resolution scale and two stainless steel arms extending 9½" to 26"
- smooth precision glide

12-1035 extendable 180° 75.00