

Strength Measurement

Squeeze Dynamometer

Measuring grip strength

Maximum measuring strength
70 kg/155 lb



MD-6L-006

Smedley Dynamometer

Maximum measuring strength
100 kg/220 lb

Shows maximum possible strength

Delivered in a softcase including instruction manual

Adjustable to various hand sizes



MD-6L-004

Hydraulic Hand Dynamometer

Maximum measuring strength
100kg/220 lb

Delivered in a protective carrying case including instruction manual, standard value table

MD-6H-001



YouTube

Digital Hand Dynamometer DHD1

Easy-to-read digital LCD display, USB Connection

Maximum measuring strength 90 kg/200 lb

- adjustable up to 5 different hand sizes

- delivered in a protective carrying case including instruction manual, standard value table, USB cable

MD-6H-002



YouTube

For more strength measuring devices see Hand Assessment

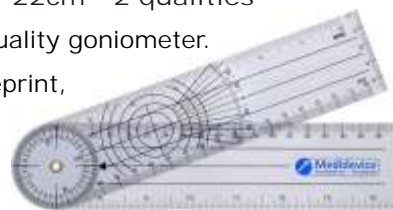
Goniometry Range of motion

Premium-Goniometer 22cm - 2 qualities

Smooth-running high quality goniometer.

Abrasion-resistant scaleprint, excellent readability

Most suitable as traditional goniometer in hospitals and medical practises



1mm thickness MD-6W-039
2mm thickness MD-6W-032

Goniometer 31,5cm

Measuring large joints and torso motion

Very solid design
- smooth-running
- 360° head
- SFTR / ISOM-scaling



MD-6W-030

Goniometer 31,5 cm with additional levels establishes a "true" vertical or horizontal to the start point of a measurement.



MD-8W-X37

Extendable Goniometer 2 x 35-65cm

2 extendable arms particularly suitable for measuring large joints and torso motions



Easy-to-read scale, including magnifying lens

MD-8W-X33



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Circumference Measurement

Circumference Tape
2 scales measuring length and circumference



Quality Tape,
smooth-running, push-button retraction and locking feature ensure snug fit

MD-AX-016

Finger Circumference Gauge



Finger circumference measurements, particularly suitable for patients with rheumatism or swollen fingers

MD-8H-X44

Educational Material

Leitfaden-Gelenkmessung
Bruzek R.

(German language)

Elsevier - Urban-Fischer-Verlag

MD-1Z-X27



Physiotest-Ortho 1.5 (CD)

Bruzek R., Rippstein J.

Desimed Verlag

(German language)

MD-1Z-X29

Neurology - Sensation

Percussion Hammers, Sensitivity Measurement

Neurological Buck hammer

stainless steel 19 cm
with pinwheel, brush
and needle

MD-AP-021



Taylor hammer

stainless steel 20 cm

MD-AP-020



Troemmer hammer

stainless steel 24 cm

MD-AP-034



Babinsky hammer

stainless steel 24 cm

MD-AP-029



Wartenburg Pinwheel

MD-AP-022



Touch-Test ®
Two-Point Discriminator

adjustable 2-point
discrimination

MD-8P-X38



Hand Assessment

Hand Evaluation Sets

- hydraulic Hand dynamometer
- hydraulic Pinch gauge
- stainless steel Finger goniometer

MD-6U-011
3-piece Set



7-piece Set: MD-6U-007 in addition:
Finger circumference gauge, Two-point discriminator,
Wartenburg pinwheel, functional Finger motion gauge

Pluridig Finger Goniometer

For measuring joint flexibility of all
kind of finger joints.
Measures 100° flexion up to
20° extension.



- additional metric scale allows
various distance measurements,
i.e. finger thumb opposition

MD-7W-035

Hydraulic Pinch gauge



MD-6H-005

Improved hydraulic system:
achieving more accurate results
for all pinch tests. Strength
reading can be shown as
kilograms and pounds.

Maximum reading remains until
the unit is reset.

Including instruction manual,
standard value table

Functional Finger motion gauge
10 x 20cm Plexiglas

MD-6H-010

Clear plastic gauge. Easy to handle Measurement
of composite finger
flexion and
finger-thumb
opposition. Scale
measure up to
10 centimeters
in 1-cm-steps.



Spine Measuring

Bubble Inclinometer

Most suitable for posture- and spine
mobility measurements.

Coloured liquid indicates measured
angle. Dial is adjustable to 0 position

MD-8W-X34



Hydrogoniometer - Inclinometer
Plurimeter (Dr. Rippstein)

YouTube

MD-7W-008



Liquid damped high tech
goniometer (pendulum
principle)

- Dial has adjustable scale
position 0° (0°, 90°, 180°)

- particularly suitable for
torso, spine and extremity
measurements

PALM-Palpation Meter™
MD-EW-X26

Reliable measurement of
pelvic posture, pelvic height
and pelvic rotation



For measuring scoliotic
spine rotation

Coloured liquid with a ball
indicates measurement
result.

Skoliometer MD-8W-X46

CROM 3 MD-8W-X30

For all cervical range of motion
measurements

- 2 integrated inclinometers
measure flexion, extension,
lateral inclination
- compass for measuring rotation
- valid instrument
- wide measuring scale

