

wrist strength can now be measured

- simply and accurately measure the strength of the wrist muscles during flexion, extension, abduction and adduction and the forearm muscles during supination and pronation
- maximum reading remains until reset
- measurement in lb and kg (500 lb / 226 kg)
- includes protective carrying case
- manufactured and serviced in the USA
- CE certified

Baseline[®] 3-piece wrist dynamometer sets

- 500 lb / 226 kg capacity dynamometer
- includes door knob grip, table mount and protective carrying case

12-0250	analog (dial) readout	450.00
12-0251	digital (LCD) readout	850.00

Baseline[®] 4-piece wrist evaluation sets



- includes a wrist inclinometer (12-0502), wrist dynamometer, door knob grip and mounting bracket
- protective carrying case also included

analog gauge with shovel handle and mounting bracket



12-0114	500 lb (226 kg) analog (dial)	500.00
12-0115	500 lb (226 kg) digital (LCD)	865.00



digital gauge with door knob grip







analog gauge with carrying case, door knob grip and table/wall mounting bracket



optional individual measurement accessories

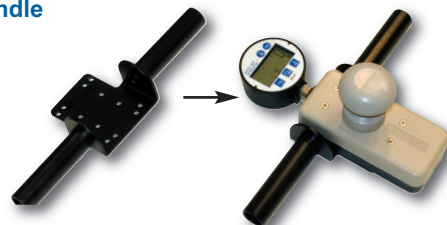
measurement accessories easily snap on and off

	door knob grip supination / pronation (comes standard with dynamometer set) 12-0261 50.00		rod / pipe grip flexion / extension 12-0264 50.00
	shovel handle supination / pronation 12-0262 50.00		lever handle abduction adduction 12-0263 50.00

optional stabilizer handle

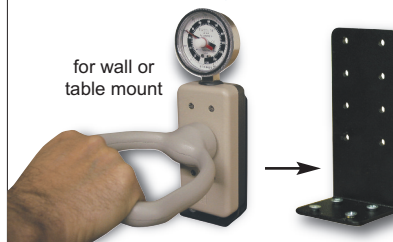
dual grip handle shown with digital dynamometer and door knob grip

dual grip handle	12-0389 75.00
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optional mounting bracket

for wall or table mount



mounting bracket shown with analog dynamometer and shovel handle; can be mounted to tabletop or wall mounting bracket (comes standard with dynamometer set)
12-0266 50.00