

# hydraulic pinch gauges

- The Baseline<sup>®</sup> hydraulic pinch gauge uses a hydraulic system to assure measurement accuracy, repeatability and product reliability
- Use for tip, key and palmar tests
- Therapist can support the pinch gauge during testing, yielding a more accurate result for all pinch tests
- Manufactured and serviced in the USA Lightweight units include protective carry case, instructions for use and norms
- Results consistent with published Baseline<sup>®</sup> and Jamar<sup>®</sup> studies
- Maximum reading remains until reset
- Readings in lb and kg
- Lightweight unit includes protective carrying case
- CE certified



shown in case



Model	LITE <sup>®</sup>	Standard	HD <sup>®</sup>	Hi-Res <sup>®</sup> ER <sup>™</sup>	Digital
Reading Capacity	50 lb (23 kg)	50 lb (23 kg)	50 lb (23 kg)	100 lb (45 kg)	100 lb (45 kg)
Warranty	1 year	2 year	5 year	2 year	2 year
Dial Size	2.5" diameter	2.5" diameter	2.5" diameter	3.5" diameter	2.5" LCD screen
Color	Red	Blue	Black	Blue	Blue, black head
Notes	Inexpensive & reliable	Most popular model	Maximum warranty	Extra large dial, higher reading capacity	Toggle between max and current reading; Max clear button; 2 AAA batteries included
SKU	12-0226	12-0235	12-0222	12-0228	12-0237

# mechanical pinch gauges

- The Baseline<sup>®</sup> mechanical pinch gauge measures tip, key and palmar pinch strength in lb and kg
- Results are consistent with published Mathiowetz studies
- Indicator remains at the maximum reading until reset
- Includes protective case



Reading Capacity	2 lb (0.9 kg)	10 lb (4.5 kg)	30 lb (13.6 kg)	60 lb (27 kg)
Warranty	2 year	2 year	2 year	2 year
Color	Gold	Silver	Blue	Red
Notes	Use for weak or damaged hands		Use for orthopedic and sports medicine	
SKU	12-0202	12-0203	12-0200	12-0201