

HAND EVALUATION

B & L Engineering Hand Dynamometer

- Dual scale displays isometric grip force from zero to 200 lbs.
- Official certificate of calibration verifying correlation coefficient of 0.9994 or higher.
- Black pointer indicates applied force. Red pointer remains at subject's maximum reading until reset.
- Legally CE marked with notified body number.
- Instruction manual includes normative tables for children and adults.
- Two-year warranty

Description

060781 0-200 lbs with case

Baseline® Hydraulic Hand Dynamometer

- Adjustable handle has (5) positions, able to accommodate any hand size.
- Indicator remains at the subject's maximum reading until reset.
- Dual scale shows both pounds and kilograms.

Description

060240 Standard Head; 200 lb. Dynamometer

060243 Large Head; 200 lb. Dynamometer

060246 Large Head; 300 lb. Dynamometer

Digital

060094 Large Head; 300 lb. Dynamometer

B & L Engineering Hand Evaluation Kit

- B & L Engineering Hydraulic Hand Dynamometer
- B & L Engineering Mechanical Pinch Gauge
- B & L Engineering 5.5" stainless steel finger goniometer
- Comes with official certificate of calibration.
- Legally CE marked with notified body number.
- Two-year warranty

Description

060782 Kit with 30 lb pinch gauge

060783 Kit with 60 lb pinch gauge

Baseline® Hand Evaluation Set

- Hand dynamometer capacity: 200 lbs., standard size head.

Description

060300 Seven Piece Hand Evaluation Set

060303 Three Piece Hand Evaluation Set

B & L Engineering Mechanical Pinch Gauge

- Black pointer indicates applied force. Red pointer remains at subject's maximum reading until reset.
- Comes with official certificate of calibration.
- Legally CE marked with notified body number.
- Two-year warranty

Description

060784 0-30 lbs in 1.0 lb increments and kilogram scale

060785 0-60 lbs in 2.0 lb increments and kilogram scale



060781

Clinical and research quality Hydraulic Hand Dynamometer.



060782

All the necessary instruments for hand and finger evaluation in one convenient carrying case.



060240



060246



060094

Gives accurate grip strength readings without the subject being able to "feel" the handle move.



060300



060303



060784



060785

Known as the "Gold Standard" for pinch strength measurement and the one most often cited in research literature.

Baseline® Mechanical Pinch Gauge

- Indicator remains at the maximum reading until reset.

Description	
060215	30 lb. with Case; Blue
060216	60 lb. with Case; Red
060217	2 lb with Case; Gold
060218	10 lb. with Case; Silver

Baseline® Digital Hydraulic Pinch Gauge

Description	
060139	100 lb.

Baseline® Hydraulic Pinch Gauge

- Accurate for all pinch tests—tip, key and palmer.
- Gauge has dual scale that shows pounds and kilograms

Description	
060235	Standard Head; 50 lb Capacity
060239	Large Head; 50 lb Capacity
060228	Large Head; 95 lb Capacity

Baseline® Pneumatic Squeeze Dynamometer

- Unit is calibrated in PSI.
- Indicator remains at maximum until reset.

Description	
060291	30 PSI, with Reset
060293	15 PSI, with Reset



060215

Measure tip, key and palmer pinch strength in both pounds and kilograms.



060139



060049



060281



060228



060291

Measures hand and finger strength.

Baseline® Smedley Digital Spring Dynamometer

Description	
060049	Adult; 200 lb./90kg

Smedley Spring Dynamometer

- Made of light weight aluminum.
- The adjustable handle comfortably accommodates any hand size.
- Unit is calibrated in pounds and kilograms.

Description	
060281	Smedley Spring Dynamometer

Baseline® Hydraulic Wrist Dynamometer

- Measures strength of wrist muscles during flexing, extension, abduction, and adduction, or the forearm muscles during supination and pronation.
- Use with single or dual handle grip.
- Maximum reading remains until reset.
- Strength can be viewed as pounds or kilograms.

Description	
060194	500 lb./225 KG Analog
060195	500 lb./225 KG Digital

Accessories

060180	Single Grip Handle
060181	Dual Grip Handle
060182	Door Knob Grip
060183	Shovel Handle
060184	Lever Handle
060185	Rod/Pipe Grip



060180

Measures muscle strength and the amount of force needed to open jars, doorknobs and other ADL activities. Dynamometer interchangeable accessories.

STRENGTH MEASUREMENT

Baseline® Back/Leg/Chest Dynamometer

- Chain length is adjusted to accommodate for height differences and base provides sure footing.
- Pointer remains at maximum until reset.

	Description
060400	600 lb. Adult
060403	Large Base, 660 lb. Adult

Accessories

060962	Ankle Attachment
060963	Thigh Attachment
060964	Wrist Attachment
060965	Foot Stirrup
060966	Shoulder Harness
060967	Head Harness
060968	Large Base

Baseline® Electronic Push-Pull Dynamometers

- Accessories are interchangeable with the Baseline® Hydraulic Push-Pull Dynamometers.

	Description
060940	50 lb. Capacity Dynamometer
060941	100 lb. Capacity Dynamometer
060942	250 lb. Capacity Dynamometer
060943	500 lb. Capacity Dynamometer

Accessories

060944	Single Grip Handle
060945	Double Grip Handle
060946	Small Hook
060947	Large Circular
060948	Oval Snap Hook

Baseline® Push-Pull Dynamometer

- In push mode, all positive features of manual muscle test are retained, pull mode is used to measure tension.
- Reading remains until reset.
- Shows pounds and kilograms.

	Description
060302	10 lb Capacity Dynamometer
060304	60 lb Capacity Dynamometer

Accessories

060957	Push Pads; Padded Curved
060958	Pull Hook; Medium

Dial

060949	50 lb. Capacity Dynamometer
060950	100 lb. Capacity Dynamometer
060951	250 lb. Capacity Dynamometer
060952	500 lb. Capacity Dynamometer

Digital

060953	50 lb. Capacity Dynamometer
060954	100 lb. Capacity Dynamometer
060955	250 lb. Capacity Dynamometer
060956	500 lb. Capacity Dynamometer



060400

Measures strength of back, leg and chest in pounds and kilograms.



060940

Comes complete with (3) push pads, (1) pull hook and a padded carrying case. Accessories for the Push-Pull Dynamometers.



060302

Comes with carrying case and accessories.



060304



060949

Ideal for a wide range of individual muscle groups using both the push (compression) and pull (tension) modes.



060039

Easy-to-read dial indicates push & pull strength and peak strength.

Chatillon DMG Series Dynamometer

- Rugged, high capacity, mechanical dynamometer for measuring muscle strength, job task analysis and functional capacity.
- (2) capacities: 200 x 1.0 lbf and 500 x 2.5 lbf.
- Lightweight design is easy to use for musculoskeletal evaluations.
- Includes handle assembly and carrying case
- Must order kit MSC separately

Description

060037	DMG-200; 200 x 1.0 lbf
060039	DMG-500 Mechanical Force Gauge



060059

Includes a complete assortment of specialized fixtures that are lightweight and easily screw on Chatillon dynamometers for functional capacity evaluations, job task analysis and musculoskeletal evaluations.



061272



061275



061274



060383

Unique ergonomic design fits comfortably in your hand for direct compression testing. Excellent for small to medium force load testing, industrial/human factors, job analysis and ergonomic testing applications.



060484

Durable digital dynamometer includes a complete assortment of attachments for measuring muscle strength, functional capacity evaluations, job site analysis and ergonomics.

Chatillon Force Gauge Accessories

- Order kit or individual components.

	Description
060059	FCEK -Functional Capacity Accessory Kit
060069	MSCK - Muscle Strength Comparison Accessory Kit

Accessories

060265	Carrying Case
060266	Hook; with Clasp
060267	Flat Compression Disc; Rubber Backing
060268	V-Notch Adapter, 1-inch
060269	V-Notch Adapter, 5/8-inch
060270	Rectangular Compression Fixture; Large
060271	Rectangular Compression Fixture; Small
060272	Grasping Cable with Loops
060273	Extension Rod
060274	Palm Compression Fixture
060275	Curved Compression Fixture, Rubber Backing
060276	Pistol Grip, for Chatillon Dynamometers

Chatillon® DFE Series

- Compact, easy to use digital force gauge
- Designed for economy applications without compromising functionality
- Ideal for handheld or teststand applications
- Features an integral loadcell with a measurement accuracy of better than 0.25% full scale
- Large easy-to-read, high resolution dot matrix LCD full color display
- Comes with a carrying case, battery adapter/charger, and testing accessories
- Accessory kits sold separately

	Description
061272	DFE II-200
061273	DFE II-500

Chatillon® DFS Series

- Compact, easy to use digital force gauge
- Designed for basic and complex applications
- Ideal for handheld or teststand applications and torque measurement
- Large easy-to-read, high resolution dot matrix LCD full color display
- Comes standard with RS-232 cable, carrying case, battery adapter/charger and testing accessories
- Measurement accuracy is better than 0.1% full scale
- Accessory kits sold separately

	Description
061275	DFS II-200
061276	DFS II-500

Chatillon® DFX Series

- Economical digital force gauge ideal for applications where users are interested in basic peak force measurement
- Comes with rechargeable battery pack
- Large easy-to-read, high resolution dot matrix LCD display
- Supports a variety of standard gauge functions including normal and peak readings
- Comes with carrying case, battery universal battery charger, flat and hook adapters
- Accessory kits sold separately

	Description
061274	DFX II-200

ErgoFET

- Push Pull Gauge
- Measures Push and Pull forces from multiple direction simultaneously
- Innovative Ergonomic design
- 300lb capacity

	Description
060383	ErgoFET; 300 lb Capacity

ErgoFET500

- Digital dual Hand held Push & Pull force gauge
- Can be used for a wide variety of force measurement applications where peak force, or a 3 second averaged force is required.
- Maximum force capacity for tension is 500lb.

	Description
060484	ErgoFET; 500 lb Capacity

STRENGTH MEASUREMENT (CON'T)

Lafayette Electronic Manual Muscle Tester

- Records in pounds or kilograms, measures peak force and time to reach peak, LCD display and data storage for up to 52 trials.
- Features: manual or automatic reset; variable trial length of 1-10 seconds, set in 1 second increments; interactive menu; (3) interchangeable easy-to-clean molded plastic stirrups with pads; (1) lithium battery (included) with a life of 80-85 hrs.

Description

060910 Lafayette Electronic Manual Muscle Tester

MicroFET 2

- Features high and low threshold settings to accommodate large and small muscles.
- (3) interchangeable padded attachments.
- Can be calibrated in pounds or newtons.
- Stores and retrieves up to 30 tests.

Description

060036 MicroFET 2

MicroFET 3

- 150 lb load cell capacity, (3) testing pad attachments (flat, curved and digit) and an inclinometer resolution of 0 to 360 degrees in 0.1 degree increments.

Description

060089 MicroFET 3

MicroFET 4

- Only combination grip & pinch gauge available on the market.
- Supports rapid exchange grip.
- Computerized version downloads testing data; generates force curves, graphs and tables.
- New lighter weight ergonomic design.

Description

060044 MicroFET 4
060386 MicroFET 4; Computerized

MicroFET 5

- Intelligent inclinometer pre-programmed with most common cervical, thoracic and lumbar range of motion tests.
- Walks tester through each test with simple button clicks.
- Automatically calculates & displays ROM results.

Description

060387 MicroFET 5

MicroFET 6

- Ergonomic design for extreme comfort during use.
- For use with AMA or DRE testing protocols.
- Can be used as either single or dual inclinometer.
- Computerized version: Generates tables, graphs and high impact reports.

Description

060045 MicroFET 6
060388 MicroFET 6; Computerized



060910

Built-in automatic calibration routine verifies calibration at 0, 25, 50 lbs. and assures consistent reliability. Scientifically and accurately measure muscle strength with this microprocessor-controlled muscle tester.



060036

Microprocessor precision and ergonomic design. Fits comfortably in the palm of your hand.



060089

Muscle testing range: low threshold: 0.8 lbs to 200 lbs in 0.1 lbs increments and high threshold: 3 lbs. to 200 lbs in 0.1 lbs. increments.



060044

Grip and pinch in one device. Adjustable to (5) different settings.



060387

Self contained unit makes ROM testing easy to perform. Combines patient convenience of single inclinometry with simplicity of automatic ROM calculations.



060045

Designed for optimal instrument placement and spinal clearance. Accurate with 1 degree.

RANGE OF MOTION

BROM II

- Allows rotation movements in upright position and automatically tracks and compensates for unwanted movements.
- Includes manual, typical values, instructional video and zippered protective case.

Description
060080 BROM II

CROM Basic

- Same features as the BROM II
- Includes manual, normal values, magnetic yoke and convenient storage case.

Description
060081 CROM Basic

Transparent Plastic Goniometers

Description
060001 6"; 180 degree Goniometer
060002 6"; 360 degree Goniometer
060003 8"; 360 degree Goniometer
060004 12"; 360 degree Goniometer

Hi-Res™ 360 Degree Plastic Goniometers

Description
060249 8"; 360 degree Goniometer
060250 12"; 360 degree Goniometer
060251 6"; 360 degree Goniometer

Baseline® Absolute+Axis™

360 Degree Description

060117	12"
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Baseline® Absolute+Axis™ Goniometers

160 Degree Description

060118	Digital Goniometer
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360 Degree

060115	12"; Clear Plastic Goniometer
060116	12"; HiRes Clear Plastic Goniometer

Stainless-Steel Finger Goniometers

- For easy ROM measurements of metacarpal, phalangeal and interphalangeal joints.

Description
060007 Standard, 6" Finger Goniometer
060008 Small, 3.5" Finger Goniometer



060080

Accurately measures flexion and extension, rotation, lateral flexion and pelvic tilt by combining inclinometers and magnets in an easy-to-use instrument.



060081

Comfortable, lightweight frame positions easily and securely with Velcro® straps.



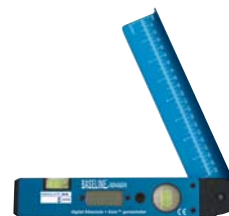
060249

White background assures high contrast for added readability and resolution.



060117

converts your 12" plastic goniometer to an Absolute+ Axis™ goniometer



060118



060115

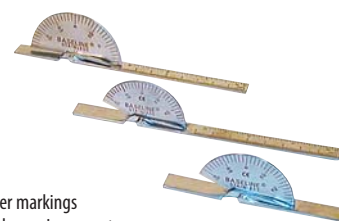


060001

Permits observation of joint axis and motion. Linear readings in inches and centimeters.



060002



060007

Linear inch and centimeter markings measures 0 to 150 degrees in 5 degree increments.

RANGE OF MOTION (CON'T)

Stainless-Steel Goniometers

- The 360 degree goniometer features (1) 360 and (2) 180 degree scales that read in opposite directions. Locking arm. Knurled knob adjusts goniometer arm tension.

180 degree Goniometer Description

060050	6"
060051	8"
060052	14"

360 degree Goniometer

060053	14"
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Goniometer Set

Description

060065	Six Piece Goniometer Set
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Telescoping Goniometers

- Includes 4x magnifying lens to read the dual-180 degree high resolution scale and (2) stainless steel arm that extends 9.5" to 26".

Description

060924	Telescoping Goniometer
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180° Digit Goniometers

Description

060056	Plastic
060057	Stainless Steel

180° X-Ray Goniometers

- 180 degree head has (2) opposing scales in 2.5 degree increments.

Description

060062	6"
060063	8"
060064	14"

Wall-Mount Goniometer

- Height adjustable to align with the client's L4 and L5 axis points for measurements.

Description

060082	Wall-Mount Goniometer
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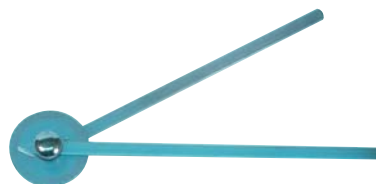
Large Joint Stainless-Steel Goniometers

Description

060058	18", 180 degree Large Joint Goniometer
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Universal Inclinator

060402	Universal Inclinator
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060050

Features (2) 180 degree scales that read in opposite directions, clearly marked degree increments and easy-to-read inch and centimeter linear measurements.



060065

Includes: * 6", 180° "Robinson" Pocket Goniometer * 14", 180° and 360° Stainless Steel Goniometer * 5.5" Stainless Steel Finger Goniometer * 8", 180° X-Ray Goniometer * 8", 180° Stainless Steel Goniometer * Padded Carrying Case



060924

Smooth precision glide and adjustable arms give accuracy not possible with other pocket-sized models.



060056

Measure with only one hand by using your finger, moving the measurement head through 110 degree flexion and 40 degree hyper-extension in 5 degree increments and arm has 4" scale.



060062

Black aluminum with easy-to-read white radiopaque markings documents angles on x-ray negatives.



060082

Measures thoracic and lumbar ROM and lateral and forward flexion and extension of the spine.



060058

Measures large joints such as shoulders, hips and knees.



060402

Replaces the goniometer for quick and easy upper and lower extremity range of motion measurements.

Baseline® Digital Inclinometer

- ROM can be read directly after the joint has been taken through its range. Case included.

Description

060019 Digital Inclinometer

Acumar Digital Inclinometer

- Satisfies AMA Guidelines; simultaneously captures both angles.

Description

060136 Acumar Dual Inclinometer for Joint Measurement

Baseline® AcuAngle Inclinometer

Description

060188 AcuAngle Inclinometer

Bubble Inclinometer

Description

060020 Bubble Inclinometer

Baseline® Wrist Inclinometer

Description

060130 Wrist Inclinometer

Arthroial Protractor

- Measure ROM for all major articulations, cervical rotation, cervical lateral flexion, and cervical flexion/extension.

Description

060076 Arthroial Protractor

Skanograph

- Provides posture evaluations that are more precise than the symmetrigraph.

Description

060083 Skanograph

Symmetrigraph

- Includes a suspension cord and a plumb bob.

Description

060084 Symmetrigraph



060019



060136

Dual Inclinometer for Joint Measurement



060188

Adjustable feet adapt to body contours.



060020

The unique fluid-based design makes it accurate and easy to use.



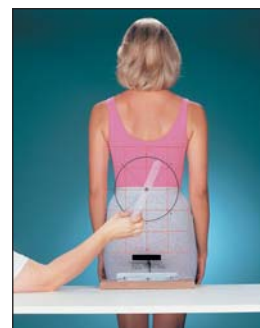
060130

Easily evaluates movement of the wrist.



060076

Bubble level assures measurement on horizontal plane. With (2) 180 degree opposing scales in 5 degree increments.



060083

Use the angle pointer to find and measure alignment.



060084

The plastic posture grid, 25" x 48", can be suspended from the ceiling or wall bracket to evaluate posture.



060006

Measures in inches and centimeters



060156

Spring attachment for constant tension and precision.



042537

Lightweight, durable and never needs calibration.



060028

Body fat percentages without using tables.



060026

Assures accurate, reproducible results with measurement.



060027

Spring loaded arm assures reproducible pinch. Ideal for screening large populations.



060101

Scale can be read from either side. Features both pounds and kilogram indications in 4 oz. increments. Height scale measures from 30" to 78".



060393

SECA700 precise, robust and convenient with measuring rod.

MEASUREMENT

Tape Measure

Description

060006 6' Tape Measure - White

Gulick Anthropometric Tape

- Provides precise circumferential measurement for progressive anthropometric exams, regardless of examiner's measurement techniques.
- 60" long, measures in inches and centimeters.

Description

061056 Gulick Anthropometric Tape

Lafayette Skinfold Caliper II

- Floating, pivoting tips adjust automatically for parallel measurement.
- Measures up to 0-100mm.
- Light weight, durable and never needs calibration.
- A tension spring, meeting the pressure requirements of 10g/mm2.

Description

042537 Lafayette Skinfold Caliper II

Skyndex Skinfold Caliper

- Measure the appropriate sites, press the enter button, body fat percentage will appear in the display.
- Jackson-Pollock is standard.

Description

060028 Skyndex Skinfold Caliper

Skinfold Caliper

- Arm tips under constant pressure.
- 60mm scale is large, easy to read and lightweight.

Description

060026 Skinfold Caliper

Economy Skinfold Caliper

- Read directly from the 50mm scale.
- Comes with instructions and tables.

Description

060027 Economy Skinfold Caliper

Physicians Scale with Height Rod

Description

060101 Physicians Scale with Height Rod

SECA 700 Mechanical Column Scale

- 500 lbs/220 kg or 400 lbs/160 kg capacity.
- Broad and flat construction provides easy step on access
- Transport castors
- Eye level beam
- Measuring rod 24 to 78"
- 5 year warranty

Mechanical Scale

060393 Mechanical Column Scale with Measuring Rod

Motion1



060391

Professional functions do valuable work in doctors' surgeries, hospitals and clinics.



060392

763 is well suited for hospitals, clinic, endocrinology and dialysis centers.



060394

Ideal for daily use in hospitals and doctor's offices.



060170

Subject blows into disposable mouth piece. Ideal for screening large scale populations.



060260

The Deluxe is waterproof and features beeper function at peak temperature, memory recall and auto shut-off.

SECA 703 Digital Column Scale

- 550 lbs/250 kg capacity
- Automatic switch-off
- Tare, Hold, BMI function
- Height Rod Included
- Transport castors
- Power Supply batteries/AC UL adaptor optional
- Large cast iron base
- 2 Year Warranty

Digital Column Scale

060391 Column Scale with High Capacity

SECA 763 Scale

- 550 lbs/250 kg Capacity
- Tape, Hold and Automatic BMI
- Power Supply A/C UL Adaptor
- Cast iron base
- Transport Castors
- 2 Year Warranty

Digital Column and Measuring

060392 Digital Weighing and Measuring Station with Automatic BMI

SECA 769 Digital Column Scale

- Low maintenance, easy to transport.
- Power Supply batteries/Ac uL adaptor optional.
- Automatic switch-off.
- Tare, Hold, BMI; Height Rod included.
- 2 year Warranty

Description

060394 Digital Scale with BMI Function

Buhl Spirometer

- Indicator registers forced vital lung capacity up to 7 liters and needle stays at maximum until reset.

Description

060170 Buhl Spirometer

Replacements

060171 250 disposable mouthpieces

Digital Thermometer

- (60) second readout.
- Includes storage cover and (5) probe covers.

Description

060260 Deluxe Digital; Fahrenheit
060261 Deluxe Digital; Celsius

diagnostic
evaluation

Motion1



060060

Penlights are ideal for motor evaluations, this high-intensity diagnostic light is reusable. pinch. Ideal for screening large populations.



060313

Features high intensity exam lights for physicians, nurses, and EMTs; includes two (2) AAA batteries.



060174



060175



060172



060173



060131



060132



060133



060110

Analyzer measures body fat percentage through bioelectrical impedance analysis (Also measures BIA0 and Body Mass Index). Both are displayed on a large digital panel.

BODY FAT ANALYZERS

Baseline® Body/Fat Analyzers

Hand-Held Description

060131 Body Fat Monitor

Portable

060132 Palm Size Body Fat Analyzer

060133 Credit Card Style Body Fat Analyzer

Biodynamics® BIA 310

- Using regression analysis, the analyzer computes Resistance, Reactance, Fat-Free Mass (or Lean Body Weight), Fat Mass (or Fat Body Weight), Body Mass Index (BMI), Basal Metabolic Rate (BMR), Total Body Water (TBW), TBW/Body Weight and TBW/Fat-Free Mass.

Description

060113 Biodynamics BIA 310

Fat Track Digital Skin Fold Caliper

- Body fat percentage is automatically calculated using the famous Jackson-Pollock body Density Equation.
- Includes "Improve Your Measuring Skill" guide.

Description

060930 Fat Track Digital Skin Fold Caliper

Omron® Body Fat Analyzer

- Fast, accurate measurements in just 7 seconds and retains (9) personal profiles in memory.
- Clinically accurate measurements in (2) modes: standard for any adult or child over age 10 at least 40" tall and athlete or adults involved in intense aerobic exercise.
- Includes (4) AAA batteries, instruction manual and book.

Description

060110 Omron® Body Fat Analyzer



060113

Subject assessments are conducted using a connection between the analyzer and the wrist and ankle of the subject through standard ECG sensor pad electrodes. Results are printed using the analyzer's built-in thermal printer.



060930

Determines body fat with digital accuracy by measuring (3) areas.

MEASUREMENT (CON'T)

Penlight

- High Intensity exam light for physicians, nurses and emts

Disposable Description

060060 (6) Penlights/Box

Reusable

060066 (6) Penlights/Box

060313 Brushed Steel Penlight w/Push-button switch

X-Ray View Boxes

Recessed Description

060174 Single

060175 Double

Single Level

060172 Single

060173 Double

SENSORY EVALUATION

Babinski Hammer

- Circular head can be adjusted into a perpendicular or parallel position to the handle.

Description

060038 Babinski Hammer

Baseline® Tuning Forks

- Contains (6) tuning forks: 128, 256, 512, 1024, 2048, and 4095 cps.

Description

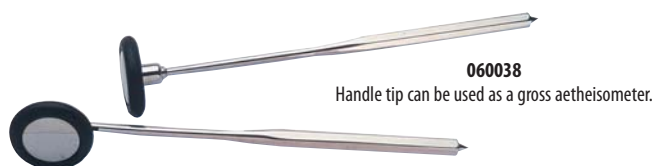
060090 Baseline® Tuning Forks Set
060121 Sensory Evaluation Set (30 & 256 cps)

unweighted tuning forks

060093 512 cps
060124 1024 cps
060125 2048 cps
060126 4096 cps

weighted tuning forks

060123 30 cps
060122 64 cps
060091 128 cps
060092 256 cps



Each octagon measures a different range of 8 labeled fixed 2 point intervals ranging from 1mm to 25mm for accurate and consistent measurements.



Evaluates cutaneous sensitivity and touch threshold.

Buck Neurological Hammer

- The hollow shaft contains a point and brush used for cutaneous sensation evaluations.
- 8" long. Contains latex in rubber tips.

Description

060024 Buck Neurological Hammer

Discriminators

Description

060119 Discrim-a-gon Two Point
060160 Two-Point Discriminator
060161 Three-Point Discriminator

Neuro 7

- Taylor/Buck Reflex Hammers - built into Neuro 7 body.
- LED light for pupil reactivity - battery included for 8000 momentary activations.
- Edge for plantar stimulation
- Sharp/dull instrument. (extends/retracts with disposable sharptip)
- Brush for light-touch sensitivity. (extends/retracts)
- Wartenberg pinwheel. (disposable for BBP concerns)
- Variable two-point discriminator; 2mm - 20mm. (extends/retracts)
- Monofilament, 10 gauge for testing tactile sensitivity. (disposable)
- Each NEURO7 comes with (2) disposable sharptips, (2) disposable pinwheels and (10) disposable monofilaments.

Description

060219 7-IN-1 Instrument-Kit

Options

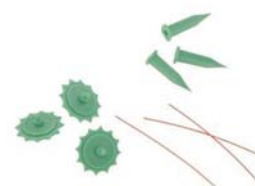
060220 Disposable Combo Pack
060221 Holster
060222 Disposable Sharp Tips(50/pack)
060223 Disposable Pinwheels(20/pack)
060224 Disposable Monofilaments(50/hinged vial package)
060225 Replacement Battery



060024
Features a percussion head with (2) different sized rubber ends.



060219
Combines 7 of the most commonly used instruments used for a neurological examination.



060220
Combo Pack Includes: 20 Sharptips, 20 Pinwheels & 50 Monofilaments

SENSORY EVALUATION (CON'T)

Rabiner Percussion Hammer

- Chrome plated head with black rubber ring.

Description

060023 Rabiner Percussion Hammer

Taylor Percussion Hammer

- Hammer has a 7.5" solid chrome steel handle for sure grip and triangular-shaped solid rubber head for reflex testing.
- Contains latex in rubber head.

Description

060021 Taylor Percussion Hammer

Wartenburg Pinwheel

- For evaluation of gross cutaneous sensory and pain perception responses.

Description

060025 Wartenburg Pinwheel

WEST™ Sensory Evaluators

- Color coded: green-normal, blue-diminished light touch, pink-diminished protective sensation, red-loss of protective sensation, orange-untestable.

Description

060127 West™ Foot Monofilaments

060128 West™ D Monofilaments

060204 West™ Hand Monofilaments

DIGITAL BLOOD PRESSURE MONITORS

Heart Smart™ Automatic

- Automatic arm digital blood pressure monitor
- Date and time stamp
- Irregular heart beat detection
- 5 year limited warranty

Size

Arm Circumference

060074 Adult 11 3/4" to 16 1/2"

060075 Large Adult 16 1/2" to 18 7/8"

Heart Smart™ Semi Automatic

- 60 reading memory storage
- Date and time stamp
- 3 year limited warranty
- Irregular heart beat detection

Size

Arm Circumference

060088 Adult 11 3/4" to 16 1/2"



060023

Handle tip can be used as a gross aesthesiometer.



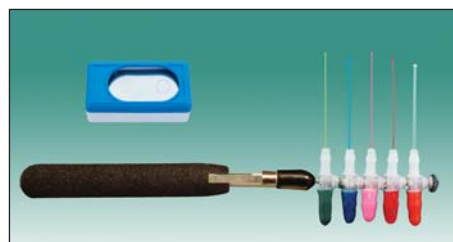
060021

Triangular-shaped solid rubber head for reflex testing.

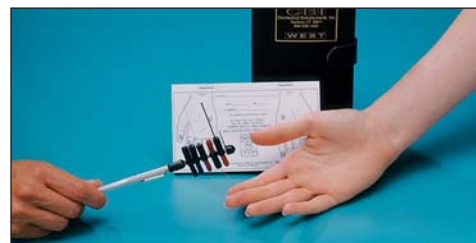


060025

Made of stainless steel which can be sterilized to ensure safe use on each client.



060127



060204

Uses (5) monofilaments to measure hand skin sensitivity and determine peripheral nerve involvement.



060074

Fully automatic, auto inflate and deflate. 2 user memory storage with extra large backlit LCD display



060088

Semi-automatic unit features manual inflation with automatic electronic deflation.

WRIST MONITORS

Heart Smart™ Digital

- Premium digital wrist blood pressure monitor
- Displays systolic, diastolic and pulse readings simultaneously
- Irregular heart beat detection
- Date and time stamp

Description

060079 Wrist Circumference: 5 3/8" to 7 5/8"

SPHYGMOMANOMETERS

Legacy® Aneroid Sphygmomanometer

- The entire unit stores in a zippered carrying case for easy portability.

Black Cuff Description

061240	Infant
061241	Child
061242	Adult
061243	Large Adult
061244	Thigh

Latex-Free; Black Cuff

061250	Child
061251	Infant
061252	Adult
061253	Large Adult
061254	Thigh

Mobile/Wall Mounted

060312 Combination Mobile/Wall-Mounted Sphygmomanometer

Wall Mounted

060311 Adjustable Wall Mounted Clock Aneroid Sphygmomanometer

Blood Pressure Cuff

- Manometer measures pressure from 20 to 300mmHg.
- Certified accurate to +/- 3mmHg.

Description

060102	Child
060010	Adult
060098	Large Adult

Match Mates® Combination Kit

- Stethoscope includes (5) interchangeable chestpieces: (3) bells (adult, medium and infant), and (2) diaphragms (small and large) for custom user design, plus (3) different types of eartips.
- Oversized fanny pack features an adjustable belt, an outside zipper pocket with mesh interior pocket and a pocket inside the main storage compartment.

Description

061255	Black
061257	Royal Blue
061259	Black w/ Carrying Case



060079

2 person memory bank stores up to 120 readings, 60 each user



061240

Features a comfortable-fitting calibrated nylon cuff and a deluxe release valve. Provides the option of either mounting the gauge on the wall or attaching it to a sturdy mobile base.



060311

Has a special mounting bracket that allows the unit to swivel or to be removed completely



060010

Features two-tube latex bladder with deluxe nylon cuff.



61255

Kit comes with Sprague Rappaport-Type stethoscope, a matching aneroid sphygmomanometer and a color-coordinated fanny pack.

HEART RATE MONITORS

Polar Heart Rate Monitor-FT1

- Shows heart rate on large and easy-to-read display
- Helps improve your fitness with manual heart rate target-zone
- Displays a summary of your latest workout
- Simple one-button start and coded heart rate transmission to avoid cross-talk
- Records average and maximum heart rate

Description

060141 Polar Heart Rate Monitor-FT1

Polar Heart Rate Monitor-FT2

- Shows heart rate on large and easy-to-read display
- Helps improve fitness with automatic age-based heart rate target-zone
- Displays a summary of your latest workout
- Simple one-button start and coded heart rate transmission to avoid cross-talk
- Records average and maximum heart rate

Description

060143 Polar Heart Rate Monitor-FT2

Polar Heart Rate Monitor-FT7

- The EnergyPointer tells you if the main effect of your training is fitness improvement or fat burning
- Displays calories burned
- Comes with comfortable textile transmitter and coded heart rate transmission to avoid cross-talk

Description

060144 Polar Heart Rate Monitor-FT7



060143

Includes the new Zone Pointer™ feature that helps keep you in your Target Zone.



060144

Tells you how efficient your workout was by tracking your time in zone and total calories.

EKHO Heart Rate Monitor

- Continuous, Average and Maximum Heart Rate
- Target Zone
- Calories burned
- Time and Date
- Water Resistant
- Large Display
- 21 laps (Fit18)

Description

060411 Heart Rate Monitor Advanced

EKHO Fit18

Description

060413 Heart Rate Monitor w/ Lap Counter

EKHO Pulse Monitor

- Heart Rate
- Time and Date
- Water Resistant
- Large Display

Description

060412 Pulse Monitor



060411

Unique to EKHO Heart Rate Monitors, this advanced model is designed to allow you to enter in how many calories you want to burn during the day and as you work, walk, exercise, you can see how many calories you have left to meet your goal.



060413



060412

THE EKHO WMP-68 allows you to check your heart rate as frequently as you'd like without the inconvenience of wearing a transmitter belt.

VITAL SIGN INSTRUMENTS

Dual Head Stethoscope

Description	
060040	Dual Head Stethoscope

Sprague-Rappaport Type Stethoscope

- (5) interchangeable chestpieces: three bells (adult, medium and infant) and (2) diaphragms (small and large.)

Description	
060042	Blue
060043	Black
061045	Sprague -Rappaport Type Combo Kit

Signature™ Cardiology Stethoscope

- Includes diaphragm retaining ring to ensure proper diaphragm fit for optimum sound transmissions, (2) extra sets of flexible eartips in (2) sized and a lifetime limited warranty.
- Overall stethoscope length is 25".

Description	
061220	Black

Signature™ Stainless Steel Stethoscopes

- Nonchill ring and diaphragm retaining ring provide excellent patient comfort.
- Includes (2) extra sets of flexible eartips in (2) sizes, (1) extra diaphragm and a lifetime warranty.

Description	
061210	Adult
061219	Infant

Piccolight® Fiber Optic Otoscope

- Includes (10) 2.5mm and (10) 4.0mm disposable ear specula and matching fabric pouch.

Description	
061222	Blue
061223	Black
061224	Red
061225	Green

Standard Otoscope

- Requires (2) 1.5V C Cell batteries (not included.)

Description	
061226	Standard Otoscope



060040

Features chrome-plated external spring, 22-inch "Y" tubing, recessed nonschill ring, adjustable chrome-plated brass binaural with plastic eartips and an anodized, rotating chest piece.



060042

22" vinyl tubing blocks out extraneous sounds.



061220

Features a dual inner-spring stainless steel binaural, deep cone-shaped stainless steel bell for excellent acoustical sensitivity.



061210

Features a deluxe stainless steel chestpiece, 22" tubing (30" total length) and a stainless steel dual inner-spring binaural.



061222

An intensive, white circular light is produced from its halogen lighting source (2.5V) and high-grade fiber optics. Requires (2) "AA" batteries (not included.)



061226

Features 2.5V standard illumination with dimming capability. It offers 3 times lens magnification and includes (10) 2.5mm and (10) 4.0mm disposable ear specula complete in a black zippered pouch.



060332



060333



060330



060331



061050



060417



060203

Test involves turning, placing or moving (60) discs in a prescribed manner.



060202

For timed evaluation of rapid manipulation of small parts and coordination training.



060205

Requires precision, steadiness and a high degree of eye-hand coordination.

VITAL SIGN INSTRUMENTS (CON'T)

Welch Allyn® Halogen Otoscope/Ophthalmoscope

	Description
060332	Halogen Diagnostic Oscope
060333	Halogen Ophthalmoscope
Options	
060330	Wall Transformer
060331	Halogen Instrument Handle

Handheld Pulse Oximeter

- Digital hand held pulse oximeter
- Delivers quick and reliable spot check results
- 50% larger LED than comparable devices
- 3 year limited warranty

	Description
061050	Pulse Oximeter

Baseline® Pulse Oximeter

- Measures Pulse
- Measures SpO2
- Compact and lightweight

	Description
060417	Fingertip pulse oximeter

DEXTERITY AND FLEXIBILITY TESTS

Minnesota Dexterity Test

- Measures manual dexterity of the arm and hand for manipulative work, utilizing a broad range of shoulder motion.
- Requires unilateral and bilateral movements.
- Comes with two-folding pegboards, 60 wooden blocks, carrying case and instruction manual.

	Description
060203	Minnesota Dexterity Test

O'Connor Finger Dexterity Test

- Self-contained 11" x 5.5" board has shallow well for 1" pins and 100 holes that holds (3) pins each.
- Includes 300 pins and examiners manual.

	Description
060202	O'Connor Finger Dexterity Test

O'Connor Tweezer Dexterity Test

- Using tweezers, a 1" long x 1/16" diameter pin is inserted into each hole.
- Includes 100 pins, tweezers and a detailed examiners manual with norms for adults.

	Description
060205	O'Connor Tweezer Dexterity Test

Purdue Pegboard Test

- Measures unilateral and bilateral dexterity for two types of activity—gross movements of hands, fingers and arms, and “fingertip” dexterity in an assembly task.
- Includes examiner’s manual.
- Stopwatch, needed for administration of test, is not included.

Description

060201 Purdue Pegboard Test

Baseline® Body Flexibility Testing

Sit-And-Reach Description

060129 Deluxe Trunk Flexibility Instrument

Standard Sit & Reach Tester

- Accurately measures flexibility and reach in both inches and centimeters.

Description

061107 Standard Sit and Reach Tester

Functional Testing Grid®

- Colorful markings provide directional and spot location for easier instruction of neurologically or visually impaired patients.
- Can be mounted on a floor or wall and replaces the need to continually mark floors with tape.

Description

047173 Functional Testing Grid®

Vertimetric Vertical Jump Assessment System

- Measures and records vertical leap and leg power for fitness evaluations.
- Leg power calculations completed using the Sayers Formula.
- Portable, wireless transmission, that stores 30 tests equivalents to 150 jumps and analyzes data.
- Evaluates subjects with up to 5 jumps per test.
- Accurate with in + or- 1.2 inch.
- PC software with the ability to emulate the handheld unit, storing all jump results within a database.

Description

042538 Vertimetric Vertical Jump Assessment System

Wall-Mounted Vertical Jump Tester

- Quickly measure vertical jump and reach from 1” to 48” in 1/2” increments.
- Board features screened measurements for years of use and magnets for marking reach and jump height.
- Includes solid steel board, 48” retrieval rod, and 2 magnets.
- White with black markings.
- 50” H x 6” W

Description

060416 Wall-Mounted Vertical Jump Tester



060201

Involves sequential insertion of pegs and assembly of pegs, collars and washers.

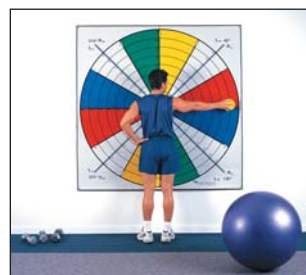


060129



061107

Nonadjustable, durable steel construction with foot rest plate.



047173

Aids performance of functional activities such as lunging, reaching and throwing.



042538

An Accelerometer instrument, analyzes, and interprets a subject's vertical jump height and power delivered to lower extremities.



060416

BASELINE® VOLUMETRIC EDEMA GAUGES

Arm Volumetric Set

- With hand extended, arm is immersed until fingertips approach bottom and finger webbing straddles rod (lowers and raises for varying arm lengths).
- Excessive overflow can be weighed on a metric scale (not included).
- More accurate than a tape measure.

	Length	Width	Height
060151	7"	7"	30"

Foot Volumetric Set

- Graduated 1,000 ml cylinder is marked in 10 ml increments

	Length	Width	Height
060153	13"	5"	9"

Forearm Volumetric Set

- For hand-to-elbow measurements.
- Adjustable spacer accommodates different forearm lengths.
- Graduated 1,000 ml cylinder is marked in 10 ml increments.

	Length	Width	Height
060152	6"	6"	24"

Hand Volumetric Set

- For hand and distal forearm.
- 500 ml overflow cylinder is marked in 5 ml increments for precise readings from -5 to 10 ml.

	Length	Width	Height
060150	5"	3"	9"

Partial Leg Volumetric Set

- Graduated 1,000 ml cylinder is marked in 10 ml increments.

	Length	Width	Height
060154	13"	5"	24"

BIODENSITY™

bioDensity™

- Provides users the ability to create a neuro-musculoskeletal stimulus that triggers a response in the body to increase density in bone and muscular tissue.
- Allows for greater stability, improved joint support, and a better quality of life.

	Description
049059	BioDensity™ Neuro-Musculoskeletal Stimulation Technology



060153

By taking measurements over time, edema can be measured and quantified. Sets include volumeter, overflow cup, and measurement vessel.



060150



060150

Designed to measure volume on the body part by using the fluid displacement method. The body part is placed in a water-filled tank. The resultant overflow is collected and measured.



049059