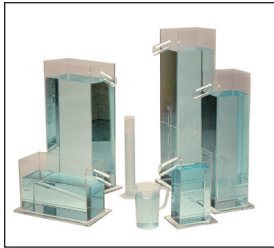


BASELINE[®] EVALUATION INSTRUMENTS

VOLUMETRIC EDEMA GAUGES



12-3502



12-3504

Contents

Stock kit # _____

- 1 liter receiving (overflow) cup
- 500 ml graduated cylinder
- 1000 ml graduated cylinder
- 5"x3"x9" hand set #12-3500
- 7"x7"x30" arm set #12-3501
- 6"x6"x24" forearm set #12-3504
- 13"x5"x9" foot set #12-3502
- 13"x6"x24" partial leg set #12-3505
- 13"x8"x16" partial leg set #12-3508

Cleaning Procedures

To clean plastic tank Use rag with lemon Pledge[®] or a similar solution. This keeps the plastic from attracting dust, it also maintains the transparency of the unit.

To clean graduated cylinder and receiving cup Wash with soap and water, rinse off and dry.

Baseline[®] volumetric edema gauges

The volumeter is designed to objectively measure volume of the body parts by using the fluid displacement method. The body part is placed in a water-filled tank. The resultant overflow is collected and measured. By taking measurements over time, edema can be measured and quantified. Sets include volumeter, receiving (overflow) cup and measurement vessel (graduated cylinder).



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WARNING: This product contains chemicals known to the state of California to cause cancer and birth defects or other reproductive harm.

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Made in China

rev 0821

BASILINE[®] EVALUATION INSTRUMENTS

The Most Extensive Instrument Range for Measuring Progress in Physical Therapy

- **Baseline** Measure strength, range-of-motion, and more
- **Baseline** Lightweight and portable
- **Baseline** Inexpensive and cost effective
- **Baseline** Accepted by physical and occupational therapists for over 25 years



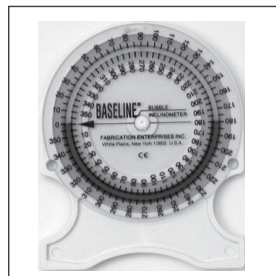
wrist dynamometer



back-leg-chest dynamometer



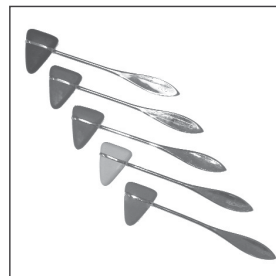
pinch gauges



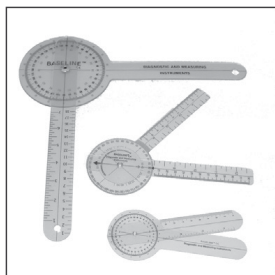
bubble inclinometer



hand evaluation set



taylor hammers



goniometers



wrist inclinometers