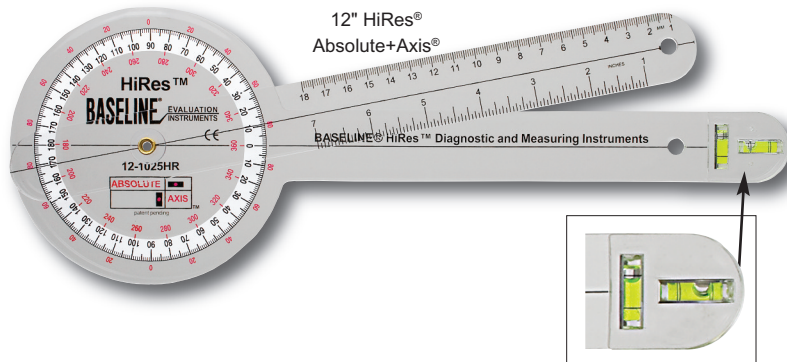


When guessing isn't good enoughsm

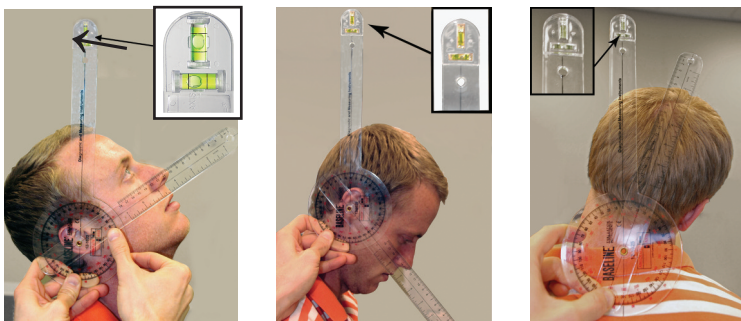
- with its built-in levels, Absolute+Axis® (AA) establishes a true vertical or horizontal and eliminates “eyeballing” or “assuming” measurements
- allows practitioner to concentrate on correct placement of the goniometer arms and patient’s body position
- removes measurement variability
- Absolute+Axis® improves measurements on shoulder and hip rotation (internal and external), cervical flexion, extension, rotation and side bending, hamstring flexibility, active ROM and more

Baseline® Absolute+Axis® goniometers with built-in level



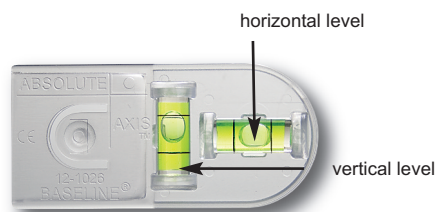
- take reading from either absolute vertical or horizontal
- vertical and horizontal levels are permanently incorporated into the Baseline® Absolute+Axis® 12" goniometers
- scale reads 1° increments; linear scale reads in cm and inches

	each		25 each	
12" Absolute+Axis®	12-1025	22.50	12-1025-25	505.00
12" Hi-Res® Absolute+Axis®	12-1025HR	30.00	12-1025HR-25	675.00

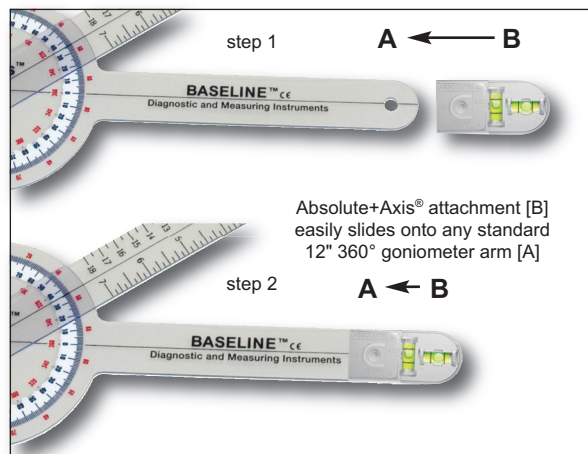


measurement taken using true vertical

Baseline® Absolute+Axis® level attachment



convert your 12" goniometer to an Absolute+Axis® goniometer



- use with any 12" 360° goniometer
- slides snugly onto one arm of the goniometer
- does not interfere with the goniometer’s function

	each		25 each	
Absolute+Axis® attachment only	12-1026	10.00	12-1026-25	225.00

Baseline® digital Absolute+Axis® goniometer

- vertical and horizontal levels are incorporated into the digital goniometer arm
- reads 0-180° on LCD screen (separation angle between goniometer arms)
- freeze angle measurement
- powered by one 9V battery (included)
- powder-coated steel with cm and inch marks printed onto arm

	each		25 each	
digital Absolute+Axis® goniometer	12-1027	75.00	12-1027-25	1,685.00

