



## Featured Products

### Fully Automatic Saw – Manual Stop – Length Measuring Systems



#### KG350BR Series Automatic Cold Saw System

##### GAUGE

- Rack and pinion drive with linear encoder
- Controller with program memory & PC download
- Pusher or Stop operation, Semi or Fully automatic
- Repeatability of +/-0.001"
- Available in any length

##### COLD SAW

- Pneumatic hydro-check with smart PLC system
- Dual pneumatic clamping system

Capacity	90°	45°
Round	4.5"	4.31"
Rectangle	3.37" x 5.31"	3.00" x 3.75"
Square	4"	3.37"

- Variable Speed Motor: 27 to 108 rpm
- 230V 1 or 3-Phase and 460V 3-Phase available
- Increased capacity and custom versions available



#### MD10D Manual Stop with Digital Readout

##### STANDARD FEATURES

- Guide rail with T-slots for easy retrofit
- Carriage with material gang stop and brake lever
- Battery powered LCD with inch/metric/fractional
- Magnetic linear encoder for direct measuring
- Available in any length (left or right side mounting)

##### SPECIFICATIONS

- Brake force: 800N
- Resolution: 0.001in or 1/64 fractional or 0.01mm
- Total length: measuring length + 10in

##### OPTIONAL CONVEYORS / FLAT TABLES

- Conveyor with steel frame and galvanized rollers
- Stands with flexible height adjustment
- Capacity to 135lbs/ft (RC) or 620lbs/ft (RH)
- Width between rail: 13/15/19inch standard
- Plastic rollers and metal inserts optional
- Solid steel table top version (RF)
- Custom versions available



#### MMP Length Measuring System

##### STANDARD FEATURES

- Lightweight and portable design
- Rugged guide rail with T-slots for easy mounting
- Precision and maintenance-free moving carriage
- High-performance slide bearings
- Battery powered LCD with inch/metric/fractional
- Keypad presets for zero and reference
- High accuracy IP67 rated linear encoder
- Precision ground steel contact plates
- Smooth and wear-free measuring surface
- Available in any length

##### SPECIFICATIONS

- Resolution: 0.001in or 1/64 fractional or 0.01mm
- Repeat accuracy: +/-0.001in (+/-0.01mm)
- Measuring surface: 3-1/2in wide, others available
- Battery consumption: approximately 12 months
- Backlit display: 6 digits, 4 keys (48mm x 72mm)
- Temperature range: -20°C to 80°C (-4°F to 176°F)
- Custom versions available



Ask a sales associate for more details or call us at 614.321.4506 or 270.683.3500.