



CX Series Gauge Stand / Accumulator Sample Guiding for Profilers and Profiling Micrometers for Plastic Films and Sheet Material Samples

High Performance Sample Handling for Benchtop Gauges

The Oakland Advantage

Oakland Instrument Corp.'s Sample Handling system includes Stand Cabinet, Guide Rollers, Adjustable Accumulator Arm, and Leveling Feet:

Rugged Gauge Stand:

Solid Aluminum and painted steel construction. Supports gauges and profilers up to 100 lb weight. Offline Thickness Gauges set on top of stand.

Guide Rollers:

Plastic guide rollers with adjustable ends to accommodate film samples up to 5 (12 cm) inches wide

Swing-Arm Style Accumulator:

Accommodates samples between 2 ft. (60 cm) and 28 ft. (850 cm) length

Stand Size: 48 in. H (120 cm) x 24 in. W (60 cm) x 22 in. D (55 cm)
(not including guide rollers or swing-arm roller)

Weight: 80 lb (36 kg)

Options:

Mounting area, (upper left), accommodates additional accessories for film / sheet handling such as Dust-Sweeps, Anti-Static Devices, and Un-wind Rollers.

Oakland Instrument Corp.

Oakland Instrument Corp. specializes in the design, manufacture and distribution of test, measurement and control systems for the plastics, packaging, rubber and paper industries.

Customer-Driven

We team with our customers to help them solve their quality- and process-control problems.

Technology-Based

Our applications knowledge and engineering depth allow us to offer both standard and custom systems based on industry-leading technology.