



OCS Technologies

PRODUCTS FOR SALE



Since 1930, OCS has been a leading distributor of scales, weighing, force measurement, and materials testing equipment and replacement parts. Today, we provide only the finest product lines to serve our growing customer base.

Product Sales Contacts:

Tim Gunn - tgunn@ocscal.com
 Jimmy Sarantos - sales@ocscal.com
 800.362.0364 | 216.741.0224

BALANCES

Analytical Balances
 Explosion-Proof Balances
 Industrial Balances
 Laboratory Balances
 Leak Testers
 Micro Balances
 Milligram Balances
 Moisture Balances
 Moisture Analyzers
 Pipette Testers
 Semi-Micro Balances
 Top Loading Balances
 Viscometers

DIMENSIONAL

Bore Gages
 Calipers
 Dial Indicators
 Fixed Limit Gauges
 Fixtures
 Gages
 Gage Blocks
 Height Gages
 Height Stands
 ID/OD Groove Gages
 Levels
 Micrometers
 Optical Comparators
 Parallels
 Pins
 Pin Gage Sets
 Plain Plugs
 Plugs
 Portable Inspection Systems
 Precision Rules
 Protractors
 Replacement Pins
 Ring Gages
 Rules
 Squares
 Sine Plates
 Straight Edges
 Surface Plates
 Threaded Gages
 Threaded Rings
 V-Blocks
 Video Inspection Equipment
 Vises
 Work-Holding

FORCE MEASUREMENT

Brinell Hardness Testers
 Coating Thickness Gauges
 Compression Testers
 Computer Controlled Test Stands
 Crimp Testers
 Digital Force Gauge
 Durometers
 Dynamometers
 Ergonomic Testing Kits
 Manual Test Stands
 Mechanical Force Gauge
 Motorized Test Stands
 Peel Testers
 Portable Hardness Testers
 Puncture Testers
 Push/Pull Testers
 Rockwell Hardness Testers
 Spring Testers
 Strength Testers
 Superficial Rockwell Hardness Testers
 Tension Meters
 Surface Roughness Testers
 Tension Testers
 Test Attachments
 Test Grips
 Ultrasonic Thickness Gauges
 Vibration Meters

MASS

Custom weights
 Standard mass sets
 Test blocks
 Test weights

SCALES/WEIGHING

Airline Scales
 Bench Scales
 Checkweighing Scales
 Clinical Scales
 Control Systems
 Conveyor Scales
 Counting Scales
 Crane Scales
 Custom Scales
 for Special Applications
 Data Acquisition Systems
 Dimensioning Scales
 Dynamometers

SCALES/WEIGHING - cont.

Floor Scales
 Force Testing
 Forklift Scales
 Hanging Scales
 Hazardous Area Scales
 In-Motion Scales
 Intrinsically-Safe Scales
 Laboratory Balances
 Lift Truck Scales
 Loadcell Systems
 Load Pins
 Livestock Scales
 Overhead Overload Protection
 Pallet Jack Scales
 Portable Scales
 Portion Control Scales
 Postal Scales
 Price Computing Scales
 Printers
 Railroad Track Scales
 Remote Displays
 Stainless Steel Scales
 Tank Systems
 Tensiometers
 Test Weights
 Truck Scales
 Wheel Weighers

SPEED MEASUREMENT

Handheld Tachometers
 Sensors
 Stroboscopes

TORQUE

Bottle Cap Torque Sensors
 Computer-Controlled
 Torque Sensors
 Dial Torque Wrenches
 Electronic Torque Wrenches
 Interchangeable Torque Sensors
 Micrometer Torque Wrenches
 Torque Calibration Systems
 Torque Multipliers
 Torque Screwdrivers
 Torque Testers

MANUFACTURERS

A&D
 ADMET
 AVERY-WEIGHTRONIX
 BRECKNELL
 CAS SCALE
 CDI TORQUE
 DILLON
 EXPRESSCUBE
 GLASTONBURY SOUTHERN
 GSE
 IMADA
 INSIZE
 MARK-10
 MECMESIN
 MEYER GAGE
 MITUTOYO
 MSI
 OHAUS
 PENNSYLVANIA SCALE
 PHASE 2
 RICE LAKE WEIGHING
 SARTORIUS
 SETRA
 SHIMPO
 STARRETT
 STURTEVANT RICHMONT
 VERMONT GAGE



OCS Technologies

CALIBRATION SERVICES



Calibration Contacts:

Joe Gunn - jfgunn@ocscal.com
Sean Harris - sharris@ocscal.com
800.362.0364 | 216.741.0224

OCS is an ISO/IEC 17025 accredited calibration services company. Our lab uses state-of-the-art calibration technology and instrumentation.

BALANCES

Analytical Balances
Compact Balances
Laboratory Balances
Moisture Analyzers
Precision Industrial Balances
Toploading Balances

DIMENSIONAL

Calipers
CMM Balls
Crimp Tools
Dial Bore Gages
Dial Indicators
Depth Gages
Feeler Gages/Shims
Gage Blocks
Height Gages
Laser Micrometers
Micrometers
Optical Comparators
Pin Gages
Plug Gages
Ring Gages
Snap Gages
Spheres
Steel Rules
Thread Plug Gages
Threaded Ring Gages
Thread Wires

ELECTRICAL

Current meters
Dielectric Testers
Ground Bond Testers
Hipot Testers
MegOhm Meters
Multimeters
Oscilloscopes
Recorders
Scope Meters
Stopwatches
Timers
Volt meters
Watt meters

FORCE MEASUREMENT

Digital Force Gauges
Dynamometers
Hydraulic Testers
Load Cells
Mechanical Force Gauges
Mechanical Test Stands
Motorized Test Stands
Universal Material Test Stands

HARDNESS

Indirect Verifications of
Rockwell and Brinell testers

MASS

Custom weights
Standard mass sets
Test blocks
Test weights

PRESSURE

Analog pressure gauges
Differential pressure gauges
Digital pressure gauges
Magnahelic gauges
Manometers
Pressure transducers

SCALES

Bench Scales
Checkweighing Scales
Counting Scales
Crane Scales
Intrinsically-Safe Scales
Floor Scales
Forklift Scales
Hanging Scales
Load Cell Systems
Pallet Truck Scales
Railroad Track Scales
Stainless Steel Scales
Tank Systems
Truck Scales

TEMPERATURE

Chart recorders
Dry block calibrators
Freezers
Furnaces
Humidity gages
Ovens
Pyrometers
Temperature baths
Temperature controllers
Temperature gages
Temperature inputs
Temperature probes
Thermocouples
Thermocouple calibrators
Thermocouple simulation
Thermometers

TORQUE

Closure Torque Testers
Torque Cells
Torque Gauges
Torque Screwdrivers
Torque Wrenches
Torque Wrench Analyzer

MISCELLANEOUS

PH Meters
Probes
Tachometers

About OCS

We believe OCS is ahead of the game in meeting your calibration needs because of our 83-year history in the calibration and scale industry. We have earned our reputation by our dedication to quality and our consistent integrity in sales and service.

From our first ISO 9002 registration in 1994 to our current certificate of ISO/IEC 17025 accreditation, OCS has remained at the forefront of our industry by assuring accuracy and quality in every product we sell, calibrate, service and repair.

OCS Technologies is ISO/IEC 17025 accredited by the Laboratory Accreditation Bureau (L-A-B) which is recognized by the International Laboratory Accreditation Cooperation (ILAC) and has Ohio Department of Weight & Measures Registration #04. OCS is a proud member of the American Society for Quality, the Scale Dealers Association, the National Association for Proficiency Testing, and the National Conference of Standards Laboratories.