

SOLVENT SAMPLING AND DRUM WEIGH BOOTH



STANDARD FEATURES

- 304 stainless steel construction with #4 finish.
- 2" sq. 14 ga 304 stainless steel structural frame with #4 finish and 6" sq. foot plates.
- Adjustable Damper intakes on rear wall and ceiling.
- CI-1 Div-1 flush mounted fluorescent lighting 120 V
- 304 stainless steel side walls with removable service access panels.
- Clear 1/4" thick half light safety glass view panels both sides and doors
- Split door access for drum introduction and manipulation
- Magnehelic gages to monitor system pressure differential.
- CI-1 Div-1 lighting on/off switches.
- Electrical: 120V / 60HZ / 1ph.
- Adjustable leg levelers
- Constant volume

OPTIONAL FEATURES

- 316L stainless steel construction.
- Polypropylene interior liner
- PVC interior liner.
- Custom sizes and configurations.
- Hydraulic Drum Lift System
- Carbon Filtration Module
- Clear acrylic enclosure panels. (anti-static available).
- Clear PVC anti-static curtain enclosure.
- Audible visual alarm.
- Electrical outlets.
- Remote located control panels.
- Custom ducting for total or mixed exhaust applications.
- Top-side mounted blower housing.
- Polyurethane coated CRS construction.
- Integral perforated work bench.
- Grated Flooring
- Spill collection and retention basin
- Volumetric exhaust control system

NOTE:

- All electrical components are UL listed.
- All electrical wiring is in conformance with NEMA and NEC standards.
- **Isolation Systems, Inc.** inspection reports available upon request.

MODEL	WORK AREA	OA DIMENSIONS
SCB-33	3' x 3'	40"d x 40"w x 102"h
SCB-44	4' x 4'	52"d x 40"w x 102"h
SCB-66	6' x 4'	76"d x 52"w x 102"h
SCB-88	8' x 4'	100"d x 52"w x 102"h

all catalog dimensions are nominal

All information herein is subject to change without notice.

