



## The Ultimate in Safety and Convenience

MAKO's containment fill stations offer the ultimate in safety and convenience. An enclosed steel chamber offers maximum protection in the event of a catastrophic cylinder failure. Our loading heights are ergonomically designed to reduce operator fatigue.

### SCFS2 & SCFS3 Standard Features

- Stainless steel operations panels
- Easy access panels for maintenance
- Low loading heights for reduced operator strain
- Cascade controls with dual valves per bank
- Auxiliary outlet
- Regulator with inlet and outlet pressure gauges
- Air storage bypass valve
- Certified to contain a rupture of an 80 cubic foot cylinder pressurized to 5000 psi\*

MAKO has successfully designed and tested a new containment fill station capable of housing larger SCUBA cylinders. The SS-SCFS3, stationary scuba containment fill station, is designed with the same features as the SCFS3 with the following improvements:

### SSCFS3 Standard Features

- Houses up to (3) 120cf SCUBA cylinders with boots at one time
- Removable SCBA bucket inserts are standard
- Available with SCBA, SCUBA Yokes or DIN Adapters

### Options

- 6000 psi service rating
- Up to six bank cascades on three position models
- Dual regulator fill packages



\* Contact factory for test certificates



## Containment

### Fill Station



Certified Containment

Automatic Safety Interlocks

#### SCFS2 DIMENSIONS

Height:	66"
Width:	29 <sup>1</sup> / <sub>2</sub> "
Depth:	23 <sup>1</sup> / <sub>2</sub> "
Weight:	1010 lbs

#### SCFS3 DIMENSIONS

Height:	66"
Width:	38 <sup>1</sup> / <sub>2</sub> "
Depth:	23 <sup>1</sup> / <sub>2</sub> "
Weight:	1480 lbs

#### SSCFS3 DIMENSIONS

Height:	67 <sup>1</sup> / <sub>2</sub> "
Width:	41"
Depth:	28"
Weight:	1690 lbs