

NCC 2-Cylinder Fill Containment Station

SKU: NCC-2

Price: ?0.00



Description

Standard Features

- All steel construction
- Grade 8 Steel structural hardware
- Third-party tested to meet NFPA 1901
- Ergonomic design for easy operation
- Vertical blast tubes direct air blast and debris away from the operator should a failure occur
- For use with existing fill controls
- 1 or 2 SCBA cylinder recharging
- Blast tubes designed to fit all SCBA cylinder sizes
- Lined blast tubes reduce SCBA cylinder wear
- Manually operated door
- Upgradeable to [NSS-2](#)

Options

- Available fill devices:
 - DIN
 - International (yoke)
 - SCBA
- Open door safety shutoff
- SCUBA blast tube(s)
- 60° door for truck mount

- NCC-PN-RDP Regulated Dual Pressure Fill Panel
- Custom valve and gauge control panel

Dimensions & Weight

- Length: 25" (64 cm)
- Width: 26" (66 cm)
- Height: 41" (104 cm)
- Weight: 420 lb (190.5 kg)

For assistance with determining which fill containment station will work for your application, download our [Fill Containment Station Selection Guide Form](#). Once completed, [email the form](#) to the Nuvair sales team for follow-up and a quote.