

CHEM/BIO INFECTION CONTROL SYSTEM

Rapidly Deployable Chamber Specifications

STANDARD FEATURES & ACCESSORIES

- Deploys easily with 2 people in 2 minutes
- Self-contained isolation chamber insures state-of-the-art performance, reliability and speed of deployment
- Corrosion resistant anodized aluminum frame with chemical resistant fabric
- Integral zippered 5 foot airlock
- Sidewall and overhead attachment points for monitoring equipment
- Thermal screen reduces shelter heat gain (SIS0UZA08-UZ)
- Double zippered specimen pass slots
- Airlock entry indicators
- 6" snorkeled port and 14" diameter ductwork for filtration unit
- Instrument pass through port
- Multiple 36" fluorescent light fixtures
- Ground cloth with hooks
- Transport bag
- Anchor kit and repair kit



Catalogue Number	AT1-001-005-SYS	AT1-001-006-SYS
Chamber Size	11"W x 20'L x 9' H	9' W x 20'L x 9'H
Chamber Capacity	5 Gurneys	3 Gurneys
Exterior Fabric Scheme	White Thermal Cap	None
Interior Fabric Scheme (customizable)	Yellow exterior – White interior	Blue exterior – White interior
Frame	Black	Blue
Windows	Clear vinyl full length on both sides, dual view portals on end doors	Clear vinyl full length on both sides, dual view portals on end doors
Doors	One air lock door, 2 end doors	One air lock door, 2 end doors
Lighting	2	2
Shelter Stored Cube	45" x 45" x 45"	42" x 42" x 42"
Shelter Weight	215 lbs.	205 lbs.