

The Command Center Container is a state-of-the-art container solution designed for emergency response, crisis management, and field operations. Built on a robust steel frame and fully compatible with multiple hooklift container lifting systems, it provides a secure, insulated, and fully equipped working environment within a durable and compact structure.



Designed for mission-critical operations, including:

- Emergency response and disaster relief
- Security and law enforcement operations
- Rapid deployment temporary command headquarters
- Operations in remote and infrastructure-limited environments



Key Advantages

Structural design

- Reinforced container design for rapid deployment
- Robust steel frame with Hooklift system for easy transport
- High mobility with heavy-duty wheels for safe loading and unloading
- Weatherproof, airtight construction with 45–50 mm thermal insulation and anti-mold protection
- Non-slip aluminum flooring for safe and durable interior
- Secure doors with panic bar, auto-close, and RFID keypad (up to 50 users)
- Operates up to 5 hours without external power
- Optimized interior with modular zones and ample storage capacity
- Integrated LED lighting, emergency lights, and strobe signals
- PTZ 360° surveillance camera for full situational awareness

Technical Specifications

Parameter	Value
Dimensions (L × W × H)	6058 × 2438 × 2591 MM
Weight	≤ 10,000 KG
Frame	STEEL, HOOKLIFT COMPATIBLE
Storage area	150 × 240 CM, 2 COMPARTMENTS (HVAC, GENERATOR, STORAGE)
Warranty Period	2 YEARS EQUIPMENT,5 YEARS SUPPORT,10 YEARS ANTI-CORROSION

Expandable and modular

Expandable Architecture for Maximum Efficiency

The expandable design allows the container to maintain compact transport dimensions while significantly increasing usable interior space once deployed

Advantages of the expandable system:

- Greater operational workspace
- Enhanced personnel comfort and workflow
- Efficient use of transport and logistics resources
- Compact during transit, spacious in operation
- Rapid setup and breakdown
- Three operational zones with removable curtains
- Spacious storage area (150 × 240 cm) for HVAC, generator, and equipment



INTERIOR & WORKSTATIONS

The Mobile Container is designed to support a wide range of operational requirements through a flexible, well-organized, and fully equipped interior layout

Interior Layout and Materials

- Non-slip aluminum flooring
- Laminated composite wall panels
- Modular partitions for flexible workspace configuration
- Spacious, safe, and organized working environment

Workstations and Furniture

- 2 folding work tables (150 × 50 cm)
- 2 wall-mounted folding tables (120 cm & 190 cm)
- 1 wall shelves (160 × 180 cm)
- 4 ergonomic folding chairs
- Dedicated operator workstations and command desks

Kitchen and Utility Module

- Bean-to-cup coffee machine
- Two-zone induction hob
- 60-liter refrigerator

Storage, Security and Equipment

- Equipment racks and integrated storage solutions
- Secure locking systems and controlled access

Systems and Infrastructure

- Integrated communication and IT systems
- Power distribution and professional lighting
- HVAC system (heating, ventilation, and air conditioning)



All parameters, including overall dimensions, structural design, internal compartment layout, installed equipment, electrical systems, external design, surface treatment, coating systems, and branding elements, are configurable in accordance with customer specifications.

MOBILITY AND TRANSPORT

Designed for Easy Transport and Handling

- Compatible with standard trucks and trailers
- Hooklift and crane handling options
- ISO-based container dimensions
- Fast loading and unloading procedures

The unit is engineered to move quickly between locations without complex logistics or specialized transport equipment

APPLICATIONS

Emergency and Disaster Response

- Incident command centers
- Coordination hubs for first responders
- Temporary headquarters in disaster zones

Event and Infrastructure Operations

- Command centers for large public events
- Temporary operations offices
- Infrastructure and site management

Security and Law Enforcement

- Mobile command posts
- Tactical coordination units
- Border and remote area operations

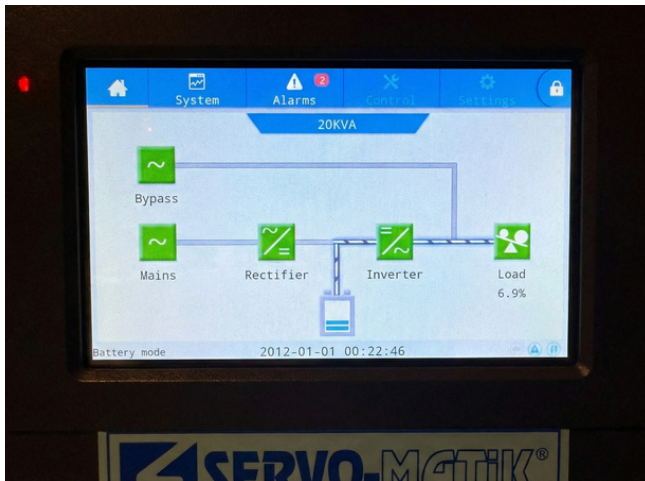


A Reliable Solution When Infrastructure Is Limited

The Mobile Container provides a self-sufficient operational environment wherever permanent infrastructure is unavailable, damaged, or insufficient.

Key value drivers:

- Speed of deployment
- Operational continuity
- Scalability and adaptability
- Long-term durability



Ready When You Are

The Mobile Command Container is more than just a container - it is a mobile operational capability, engineered to support critical missions anywhere, anytime.

Built for mobility. Designed for performance. Ready for action.