



STANDARD JMIC

Features:

- Sling load Transportable
- RFID capability
- Smaller than 20 foot containers, enabling a building-block approach to stowage
- Interior/exterior tie-down rack
- Front/rear panel latches
- Cover latches
- JMIC interface locking
- 3 slide latches and 1 1/4 turn and slide latch
- 4 manual locks, one at each corner
- SAVI 654 tag holder, located between fork pockets
- 4-8 JMIC's can be stacked on 463L pallet

To Order:

Call: 301-746-8970
Toll Free: 800-582-2540
Fax: 301-746-8966
Email: sales@garrettcontainer.com
Online: www.gcswarrior.com
Info: www.garrettcontainer.com

GSA Schedules: GS-14F-8858B
GS-07F-6095P

Cage Code: OSWN5

Garrett Container Systems, Inc.



"First in Logistics"



123 N. Industrial Park Ave.
Accident, MD 21520

**JMIC: Joint Modular
Intermodal Container**

THE BUILDING BLOCK APPROACH TO STOWAGE



JMIC is the missing link in the defense transportation system. It is the Homestation-to-Foxhole mobility solution. The JMIC ensures the efficient movement of supplies through the distribution system through to the tactical front lines.

Joint Modular Intermodal Containers (JMIC) uses the standardized inter-locking container module concept. The JMIC allows for fast access and rapid assembly of loads and eliminates resource intensive cargo handling. It provides a more efficient distribution system from strategic to tactical levels.

Manpower can greatly be reduced by eliminating banding and packaging of open pallets and greatly reduce load time.



COMING SOON...

The JMIC 3.0K and the 1.5 are the latest innovation in the JMIC family. It employs cutting-edge design with real-world practicality. It will have many of the same great features as the standard JMIC like its ease of use, but with a reduced weight. Please contact GCS for product availability.



TECHNICAL SPECS



Four to eight JMICS can be stacked on 463L pallets	43.00 in.
Stacking height	40.75 in.
Interface fitting height	2.25 in.
Width	51.75 in.
Depth	43.75 in.
Pallet Base Height	6.06 in.
Fork Pocket Openings	3.88 x 12.20 in.
Distance between Fork Pockets	6.00 in.



The New ISP Case from Pelican is designed to maximize the volume of standard logistics platforms. When loading JMIC containers, the ISP Case system will make the most efficient use of cargo space.

