



To Order:

Call: 800-582-2540

Email: sales@garrettcontainer.com

Online: www.gcswarrior.com

Info: www.garrettcontainer.com

Joint Modular Intermodal Container



JMIC Container Dimensions

Overall height	43.00 in.	Interior height	33.18 in.
Stacking height	40.75 in.	Interior width	48.75 in.
Interface fitting height	2.25 in.	Interior depth	40.75 in.
Width	51.75 in.	Front/rear access opening	48.7 x 33.18 in.
Depth	43.75 in.	Top access opening	48.75 x 40.75 in.
Pallet Base height	6.06 in.	Collapsed height	15.81 in.
Fork Pocket openings	3.88 x 12.20 in.	Collapsed stacking height	13.56 in.
Distance between fork pockets	6.00 in.		



Contract Holder
Contract: GS 14F-8858B



Contract Holder
Contract: GS 07F-6095P

Garrett Container Systems, Inc.

123 N. Industrial Park Ave. Accident, MD 21520

Ph: 301-746-8970 or 800-582-2540 Fx: 301-746-8966

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Features

- Easier to access container contents than previous “box-in-a box” packaging
- Uniform in size, making it easier to transfer
- Smaller than 20 foot containers, which enables a building-block approach to stowage
- Collapsible, reduces space requirements when not used and is reusable
- Interior/exterior tie-down rack
- RFID compatible
- Conforms to ISO 7166 and MS33601
- 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

JMIC is manufactured in four styles for mission-based shipping requirements.

- JMIC
- JMIC Light
- JMIC Rack
- JMIC Double

Container Materials

- Extrusions: 6061-T6 aluminum alloy
- Sheet Metal: 5052-H32 aluminum alloy
- Interface fittings: 17-4 PH stainless steel
- Pins & latch components: 300 series and 17-4 PH stainless steel
- Plastic components: UHMW-PE, nylon and polyurethane
- Adhesives: Flexible acrylic (2 component)



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