



PRODUCT INFORMATION

Part #: DGC904841-2-BX-XD

Product Category: Collapsible Bulk Containers

Related Products: DGX9048-L

Industries: Automotive, appliance,
& transportation equipment

The 90" x 48" x 41" medium-duty extended-length collapsible bulk container is a state-of-the-art material handling container engineered for long life under tough conditions and repeated use. The 90" x 48" height container is not only stackable and 100% recyclable, but also designed for your convenience. It's easy to assemble and knock down, making it a user-friendly solution for your material handling needs. It also reduces storage and transportation costs, and has a pallet jack and 4-way forklift access for secure and efficient handling. Drop doors on the 48" sides allow for easy access to contents. This collapsible bulk container is ideal for storing and handling large parts, industrial materials, and commercial supplies.

**Capacity depends on application and use environment. It is based on equally distributed loads. Elevated temperatures or concentrated loads may affect capacity. Specifications are subject to change without notice. All dimensions are approximate.*

Exterior Height	41"	Static Loading	3
Exterior (L x W)	90"(L) 48"(W)	Dynamic Load Stack	1
Interior (L x W)	86.5"(L) 44.8"(W)	Drop Doors	2
Interior Height	34"	Door (H x W)	11.5" x 27.6"
Collapsed Height	19.8"	Fork Opening (Long)	3.6"(H) 9.7"(W)
Internal Volume (cu.ft.)	102.5	Fork Opening (Short)	3.6"(H) 10.3"(W)
Weight Capacity*(lbs.)	1,000*	Fork Lift Entry	Yes
Tare Weight (lbs.)	294	53' Trailer Load	34*
Floor Type	Solid	53' Trailer Collapsed	70*

FEATURES & BENEFITS



SPRING LOADED LATCHES

Ergonomic spring loaded latches provide a quick and reliable locking mechanism for both access doors and collapsing sidewalls.



CORNER DRAIN HOLES

Drain holes strategically placed in the interior corners of this solid bottom container keep liquids from pooling.



FULLY ARTICULATING HINGES

Fully articulating hinges on access doors allow the doors to open fully and lay flat against the container sidewall.