

Steel Aviation Ground Support Equipment Container

This robust container is designed for storing and transporting aviation ground support equipment. Constructed from durable steel, it features forklift pockets, secure locking, and a corrosion-resistant finish.



Product Overview

Heavy-Duty Aviation Storage Solution

This robust steel container is specifically engineered for the secure storage and transportation of aviation ground support equipment. Featuring a reinforced frame and a corrosion-resistant finish, it provides exceptional protection against the elements and handling damage. Its design incorporates practical features like forklift pockets and secure locking mechanisms, making it an ideal, stackable solution for airports and maintenance facilities.

Physical Characteristics

Material	Steel
Finish	Corrosion-resistant

Features & Functionality

Ideal Applications

- Airports
- Maintenance facilities
- Aviation ground support operations

Key Features	Forklift pockets, Secure locking mechanisms, Stackable design, Reinforced frame
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Identification

Model Markings

VC/01-SP • G.P.O. CERN