

# Transportable Skid 1200+

**iNetVu®**  
by C-COM Satellite Systems Inc.

## TECHNICAL SPECIFICATIONS

The iNetVu® Transportable Skid is a robust transportable base which is designed to support the iNetVu® 1200+ antenna system. The skid can be transported using forklifts or hoists making it possible to rapidly deploy the antenna system without the need to mount it on a trailer or a vehicle.



(Shown with the iNetVu® 1200+ antenna system and shock absorbers)

### Physical

Skid w/ system (with shocks)	146 cm x 218 cm x 62.4 cm (57.5" x 85.9" x 24.6")
Weight: Skid only	78.9 kg (174 lbs)
Weight: Skid w/ system	160.9 kg (355 lbs)

### Feature

- Welded aluminum construction is rigid, lightweight & robust
- Easily handled by forks from pallet trucks and warehouse lift-trucks to large outdoor vehicles
- Fork access from all 4 sides
- Easily hoistable
- Antenna can be quickly mounted/dismounted
- Ships fully assembled for very fast integration and deployment
- Optional shock absorbers to greatly reduce road damage



### Shipping Weights & Dimensions <sup>(1)</sup>

Skid w/ system + Lid: 146 cm x 218 cm x 83 cm (57.5" x 85.9" x 32.7")  
Weight: 224.3 Kg (494.5 lbs)  
Lid weight: 45.4 Kg (100 lbs)  
Controller + Cable weight: 18.1 Kg (40 lbs)  
Total shipping weight: 242.4 Kg (534.4 lbs)

Note: <sup>(1)</sup>

The shipping weights/dims can vary for particular shipments depending on actual system configuration, quantity, packaging materials and special requirements

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Specifications are subject to change

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