

Transportable Skid



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.

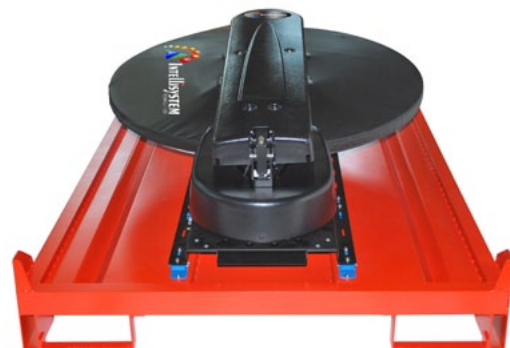


(Shown with the iNetVu 1200 antenna system and shock absorbers)



Features

- 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/demounted
- Ships fully assembled for very fast integration and deployment
- Optional shock absorbers to greatly reduce road damage
- Extra strongpoints that accommodate a rack case and generator for self-contained antenna deployment
- Optional cable spool



Physical

Skid w/ system (without shocks)	146 cm x 205.5 cm x 66.7 cm (57.5" x 80.9" x 26.25")
Skid w/ system (with shocks)	146 cm x 205.5 cm x 71.7 cm (57.5" x 80.9" x 28.25")
Weight: Skid only	68.9 kg (152 lbs)
Weight: Skid w/ system	161.5 kg (356 lbs)

Shipping Weights & Dimensions ⁽¹⁾

Skid w/ system + lid	146 cm x 205.5 cm x 83.8 cm (57.5" x 80.9" x 26.25"), 225 kg (456 lbs)
Lid	45.4 kg (100 lbs)
Controller + Cables (30ft)	18.1 kg (40 lbs)
Total shipping weight of Skid w/ lid, system, controller + cables:	225.5 kg (496 lbs)

Note: ⁽¹⁾
The shipping weights/dims can vary for particular shipments depending on actual system configuration, quantity, packaging materials and special requirements

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INTEGRATED SATELLITE SOLUTIONS

Specifications are subject to change

May 2016

Enclosed Skid - 1200



TECHNICAL SPECIFICATIONS

The iNetVu Transportable Enclosed Skid is a robust transportable enclosure which is designed to support the iNetVu 1200 antenna system. The Enclosed 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. It also allows for stackability for easier space management & warehousing.



Features

- 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/demounted
- Ships fully assembled for very fast integration and deployment
- Stackable up to 3 units
- One person operation
- Shock absorbers to reduce road damage
- Extra strongpoints that accommodate a rack case and generator for self-contained antenna deployment
- Optional cable spool

Physical

Enclosed Skid w/ system	148 cm x 207 cm x 79 cm (58.27" x 81.5" x 31.1")
Weight - Enclosed Skid w/ system:	235.9 kg (520 lbs)
Weight - Empty Enclosed Skid:	143.3 kg (316 lbs)

Shipping Weights & Dimensions*

Enclosed Skid w/ system & packaging:	148 cm x 207cm x 79 cm (58.27" x 81.5" x 31.1"), 242.7 kg (535 lbs)
Controller + Cables (30ft):	18.1 kg (40 lbs)

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

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