

Tool container HD ramp

FIELD OF APPLICATION:

Containers serve multiple purposes when installing, maintaining and repairing wind turbines. The Danhydra Heavy Duty container ramp enables vertical lift of equipment and lifting backs, directly from the trolleys.

PRODUCT DESCRIPTION:

THE RAMP:

The ramp has a robust design and is built of aluminium, to keep it light weight and easy to take up and down. The ramp does not take up space inside the container and is locked in vertical position by use of a shoot bolt. The ramp can be delivered as a part of a full container delivery or be installed on our customers containers at our workshops.



CUSTOMIZATION

Danhydra offers a standard aluminium ramp for 10', 20' and 40' containers, but can design and build upon request if special sized or features are required.

ACCESSORIES:

The ramp is designed for tool and component trolleys. Trolleys are parts of the accessory program and can be delivered as a part of the ramp installation if required.

SIZE

Length: 1850mm
Width: 1100mm
Height: 80mm

BENEFITS:

Danhydraz container solutions build on many years of field feedback, working closely with Wind Power OEM's and Service Providers.

The light weight heavy duty ramp ensures

- Easy on- and offloading of tools and components
- Vertical lift for optimum safety and efficiency
- Hassle free internal transportation
- Stable and non-slip surface
- Easy tipping of the ramp
- Side and end barrier