

NDT FREEDOM FULL ENCLOSURE



The rough and tough nature of industrial radiographic testing can present many challenges. Whether the application is aerospace, petrochemical or any other industrial setting, the **NDT 14x17 Freedom© 4 Handle Full Enclosure** will help create a safe, efficient and consistent radiograph. With its ergonomic four handles, dense foam lined internal cavity and optional removable pipe cleats, the Freedom 4 full enclosure is a must have when verifying welds or other tricky to position x-rays. The unibody construction, milled from a single piece of HDPE, yields both a high flexular modulus and superior heat deflection, all while boasting a lightweight design, just under 10lb. (4.5kg).

NDT Freedom 14x17 4 Handle Full Enclosure

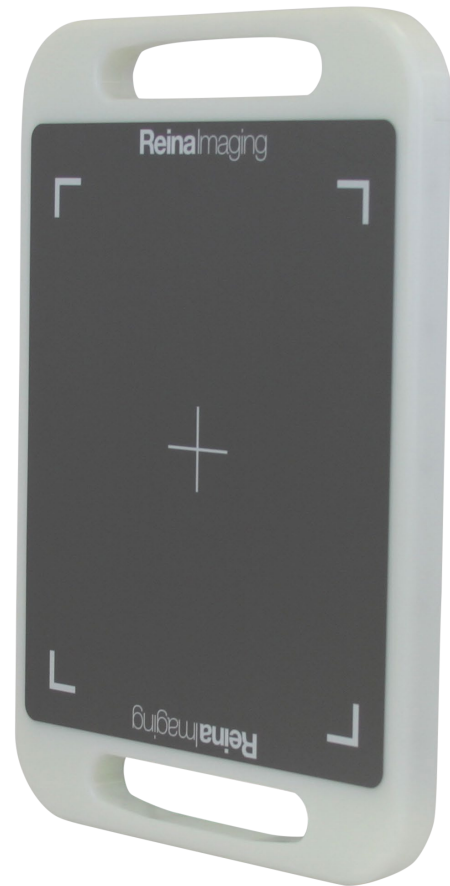
PRODUCT ADVANTAGES

- Fully enclosed case with easy to remove back panel for detector access
- Foam lined internal cavity for extra DR panel protection
- Unibody construction for high flexular modulus and heat deflection
- Cutouts for tether in multiple panel orientations and configurations
- Four sure-grip fatigue reducing handles
- Light bars for LED and cutout for PB
- Optional removable cleats that work with a variety of pipe diameters
- Total weight is under 4.5kg (9.9lb)



NDT FREEDOM FULL ENCLOSURE

The small format **NDT 10x12 Freedom 2 Handle Full Enclosure** effectively creates safe and consistent radiographs. With a handle located on each short axis, dense foam lined internal cavity and optional removable pipe cleats, the Freedom full enclosure is a must have when using an expensive DR panel in the field - verifying welds or other difficult x-rays. The unibody construction milled from a single piece of HDPE, yields both a high flexular modulus and superior heat deflection, all while boasting a lightweight design, weighing in at just under 5lb. (2.2kg). Tight spaces, tough angles and a variety of diameters are no problem with the optional removable positioning cleats. The **Freedom Full Enclosure** is a must have for the most challenging environments.



NDT Freedom 10x12 2 Handle Full Enclosure

PRODUCT ADVANTAGES

- Full enclosure with easy to remove back panel for access to the detector
- Foam lined internal cavity for extra DR panel protection
- Unibody construction for high flexular modulus and heat deflection
- Cutouts for tether in multiple panel orientations
- Two sure-grip fatigue reducing handles
- Light bars for LED and cutout for PB
- Optional removable pipe cleats that can work with a variety diameters
- Total weight is under 5lb. (2.2kg)

ReinaImaging



CASSETTE REPAIR

Reimagine Radiography

www.reinaimaging.com

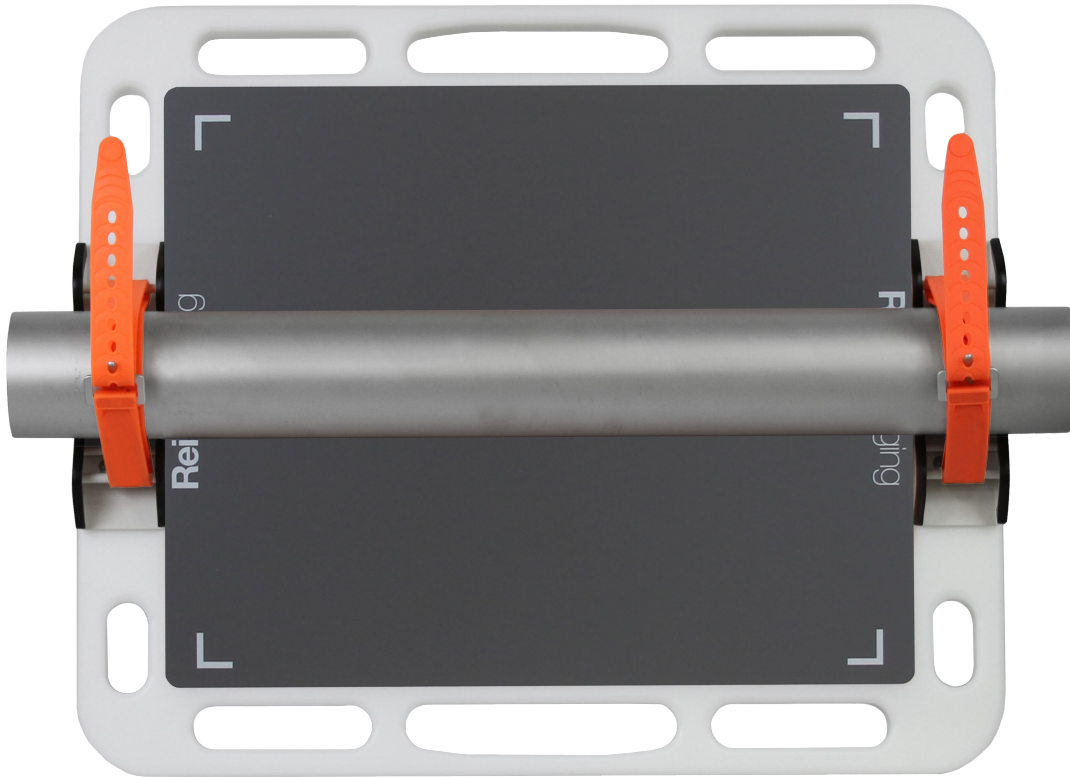


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ADDITIONAL ACCESSORIES



NDT Pipe Cleat Mounting Kit with Cinch Straps

PRODUCT ADVANTAGES

- Works with a variety of pipe diameters
- Simple bi-directional locks attach the mounting cleats to any size Reina NDT case

NDT Magnetic Mounting Kit

PRODUCT ADVANTAGES

- Easily attaches to any ferrous metal surface
- Ideal for surfaces at nearly any angle
- Simple bi-directional locks attach the magnetic kit to any size Reina NDT case



ADDITIONAL ACCESSORIES



Speed, efficiency and consistency are key to a quality system that provide high output. The **NDT 14x17 Freedom Weight Distribution Cap** is used to protect the DR panel during bench work. It is rated up to 750lb. (340kg) of direct weight and features a low profile, openings for a tether in multiple locations and slip resistant feet. With its low OID, this cap delivers reliable protection and maintains the highest quality images.

NDT 14X17 Freedom Weight Distribution Cap

PRODUCT ADVANTAGES

- Rated up to 750lb of direct weight
- Scratch resistant opaque top
- Anti-slip feet
- Cutouts for tethers

