





A modular, radiologically shielded x-ray cabinet ideal for use in Universities, research laboratories and NDT test facilities.

The EZ-Access' novel access door arrangement allows the user maximum access to the internal inspection area whilst ensuring complete interlock safety.

The cabinet can be supplied as a fully assembled unit, or as a 'flat-pack" for on site assembly. The EZ-Access has 4 wheels and is fully re-locatable.

EZ ACCESS RADIOLOGICALLY SHIELDED TEST CABINET

Standard Features

Internal 1m x 1m x 2m (other sizes on request). Dimensions:

Weight: 1.6 tonnes (approx.)

Blast Wall: 170kV, 1mA (other options on request).

Access: Hinged doors and sliding panels provide

full access on both sides.

Integral safety interlocks and control circuit, external tri-coloured warning Safety:

lights, conforms to IRR99.

Internal Fittings

Mains power 4 x 230 Vac, 10A, 50Hz, (externally fused

outlets: and interlocked)

Internal lighting: 2 x LED strip lights

Integral labyrinth: 10cm x 25cm for cable access.

2 x USB and 2 Ethernet Comms port:

Options

A range of optional accessories are available including viewing panels, internal webcams, motion stages, optical table top and additional labyrinths. The chamber can be supplied with pre-installed or seperate x-ray generators and detector components.

UNDERSTANDING **YOUR NEEDS**

With over 20 years experience in the x-ray and industrial inspection sectors, the team at Metrix NDT works with customers to find the right solution to meet their needs.

Call us today: +44 (0) 1509 266 701