

Global leaders of technical solutions for humidity control and moisture protection

Ground Based Electronic Equipment

Small (GRP/Plastic)

Volume: 1 to 50 litres

Container

Construction: GRP/Plastic

Operational Life

(estimated): 9-12months

Leakage: No leak under water

Pressure: Limited to 3psi

Climate: Northern Europe (Multiply desiccant by 3 for

Tropical Climate)

Seals/Gaskets: Nitrile Rubber (1 metre long – 3mm diameter)

Volumes:

Up to 1 litre Combined Humidity Indicator & Desiccator BLD2713/05

For additional air transportation requirements use

Relief Valve BLD6637/01

Up to 10 litres Combined Humidity Indicator & Desiccator BLD6342/05

For additional air transportation requirements use

Relief Valve BLD9146/01

Up to 50 litres Combined Humidity Indicator & Desiccator BLD2895/04

Record Holder BLD3634/01 for documents

For additional air transportation requirements use

Relief Valve BLD9132/01

Desiccator life assuming the equipment has been dry gas purged to Remove hygroscopicity.

For Electronic Equipment silica gel desiccant is recommended. Additional hydrocarbon adsorption units are available on request.

For additional R.F. Screening requirements please contact our technical office on 020 8965 9281.

We recommend using our Tie down shelving, Kevlok straps and Shockmaster for shock and vibration conditions.