

Shipping and Transportation Case

DataGauss



Degaussers
.eu

Description

This heavy-duty impact-resistant shipping and transportation case ensures your Degausser will be protected when it is shipped by road, air and even when moved from office to office.

The case has a solid base on wheels and has a retractable handle for easy maneuvering. The top of the case hinges open for easy access to the Degausser. The Degausser can be easily moved to where the media to be erased is located. This permits media, in large or small quantities, to be efficiently and securely erased at its location.

For operation the unit can be removed from the case or, if more convenient, the lid can be opened and the unit operated whilst in the case base.

A space is provided in the case for the power lead and small media adaptor.

In addition, this case makes it easy to store your degausser when not in use.

SPECIFICATIONS (W x H x D)

Dimensions: 43 x 51 x 37 cm—16.9" x 20" x 14.5"

Packed Dimensions: 47 x 56 x 39 cm—18.5" x 22" x 15"

Transport Case weight: 20.72lbs (9.4kg)

Including DataGauss: 67.02lbs (30.4kg)

Case/DataGauss Complete Shipment Weight: 71.21lbs (32.3kg)

Application

Eliminates the risk of damage in transportation.

The Degausser can be easily moved from room to room within a building or office for easy sharing between departments.

Service companies can easily move the Degausser for on-site degaussing applications.

Operators can move the Degausser directly to the media for easy and efficient disposal.

Transport Cases also available for the following models:

- ◆ SV91M,
- ◆ V91 HD/DLT
- ◆ V660 HDD Evo
- ◆ V91 MAX
- ◆ Datagone



Features

- ◆ Permits Safe Shipment of the Degausser
- ◆ Wheels and Handle provide easy manoeuvring
- ◆ Heavy Duty Latches
- ◆ Durable Design
- ◆ Convenient and Safe Storage of unit when not in use



The Verity Promise

- ◆ A trusted brand – innovators and manufacturers of data destroyer solutions for over 30 years

Make the DataGauss Transport Case part of your data Security Policy