

AMGDS 1000

Application module for decon solution GDS 2000



Benefits

- Holder for tank
- Highly efficient application
- Easy transport due to built-in wheels and foldaway handles
- High mobility and flexibility due to 15 m long hose

General description

The module AMGDS 1000 is the application module for the non-aqueous detoxification solution GDS 2000, applied for the C-Decontamination of material and road sections. The module is electrically driven and contains a membrane pump to apply the decont solution. The intake of the decont solution, GDS 2000, is directly from the original 20 l can. The design of the module and its control elements is especially made for an operation, when wearing personal protective equipment. The module can be employed in hot and cold climatic conditions (-30°C to +49°C). Due to its modular concept, the AMGDS 1000 is the ideal decontaminant applicator, utilized either as a single module or integrated in a decontamination system, e.g. the RIDS 1400

Technical data

Dimensions (L x W x H)	approx. 880 x 660 x 760 mm
Total weight	approx. 60 kg
Flow rate	approx. 3.5 l/min
Capacity GDS 2000	approx. 20 l

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