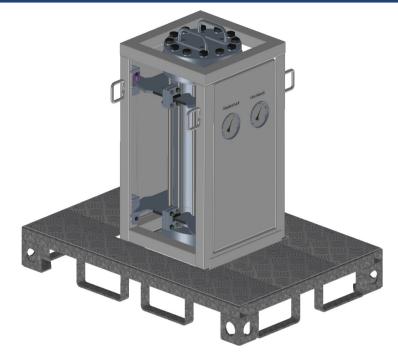


CYLINDER RECOVERY TRANSPORT VESSEL GASTOR S



Emergency Response Recovery Vessel

Containment and Transport of Damaged Gas Cylinders

Transport of defective gas cylinders with a wide variety of different gases with ADR, RID and IMDG approval. On request also with US DOT approval. For approved list of gases see compatibility list D/BAM/DG-06-126/S. Also approved for Acetylene gas cylinders.

See several other sizes of the GASTOR Safety Container product line. Custom design and production according to client specific requirements.

Technical Specification – GASTOR S

Building Regulation: ATR D1/16 Test Pressure PH: 225 bar Volumetric capacity: 18 liters Maximum Product Bar x liter: 2.700 Diameter inside: 170 mm Length inside: 640 mm Length outside: 1.150 mm Width outside: 800 mm Height outside: 990 mm Tara Weight: 257 kg Maximum Total Weight: 340 kg

A PARTNER FOR SAFETY SOLUTIONS

UTM Umwelt-Technik-Metallrecycling GmbH | SAFETY Alt-Herrenwyk 12 | 23569 Lübeck | Germany



+49 451 30 20 940 info@utmluebeck.de www.utmluebeck.de



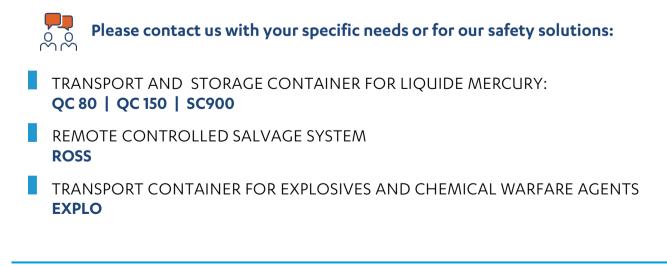
CUSTOMIZED SOLUTIONS FOR YOUR SAFETY

GASTOR Safety Containers are available in various sizes.

CYLINDER RECOVERY VESSEL

GASTOR XS | GASTOR S | GASTOR M | GASTOR L | GASTOR XL

ROOM FOR YOUR IDEAS



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