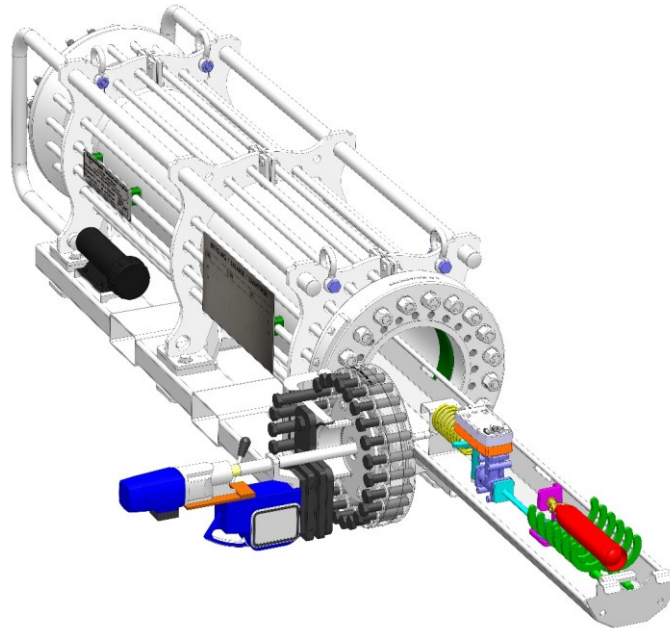


CYLINDER RECOVERY TRANSPORT VESSEL **GASTOR LD**



Emergency Response Recovery Vessel - Drilling Unit

Containment, Transport and Treatment of Damaged Gas Cylinders

GASTOR L with additional drilling unit and mechanically operated clamping system.

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

Custom design and production according to client-specific requirements.

Technical Specification – GASTOR LD

Building Regulation: ATR D1/16

Test Pressure PH: 260 bar

Volumetric capacity: 420 liters

Maximum Product Bar x liter: 55.000

Diameter inside: 480 mm

Maximum diameter of gas cylinders inside: 390 mm (without tray insert 460 mm)

Maximum length of gas cylinders inside: 2.000 mm

Length outside: 2.800 mm

Width outside: 800 mm

Height outside: 1000 mm

Tara Weight: 2.900 kg

Maximum Total Weight: 3.600 kg

A PARTNER FOR SAFETY SOLUTIONS



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 **I D E A S**



Please contact us with your specific needs or for our safety solutions:

TRANSPORT AND STORAGE CONTAINER FOR LIQUIDE MERCURY
QC 80 | QC 150 | SC 900

REMOTE CONTROLLED SALVAGE SYSTEM
ROSS

TRANSPORT CONTAINER FOR EXPLOSIVES AND CHEMICAL WARFARE AGENTS
EXPLO

