

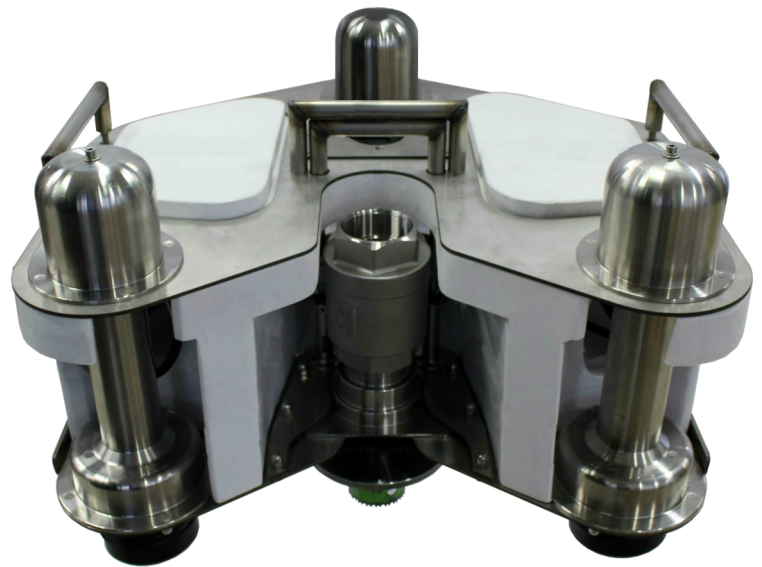
The patented Moskito is compact and versatile tool for oil removal from sunken vessels. Three steps are combined in a quick and safe operation:

- **Attaching machine to hull**
- **Drilling drain hole**
- **Fastening valve and hose connection**

It is based on an electromagnetic tripod, which enables it to attach to flat or curved surfaces without any hot work or penetration of the hull plate.

A hole saw is used to drill a drain hole through the shell plate. The machine is then detached, leaving the hole saw firmly secured to the shell plating without leakage.

The hole saw is connected to a valve and can now be used either to pump



the oil to the surface or to allow sea water to flow into the tank at the bottom.

The Moskito, together with a number of hole saws, can be used for multiple operations to penetrate as many locations as necessary without resurfacing.

The tool can be handled by divers as well as ROVs.

DETAILS

Weight in air

70 kg

Max. water depth

300 m

Power supply

Electric

Weight in water

Neutral

Height

500 mm

Drain hole dimension

2,5 inch

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