

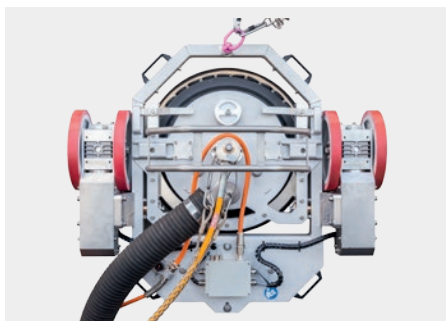
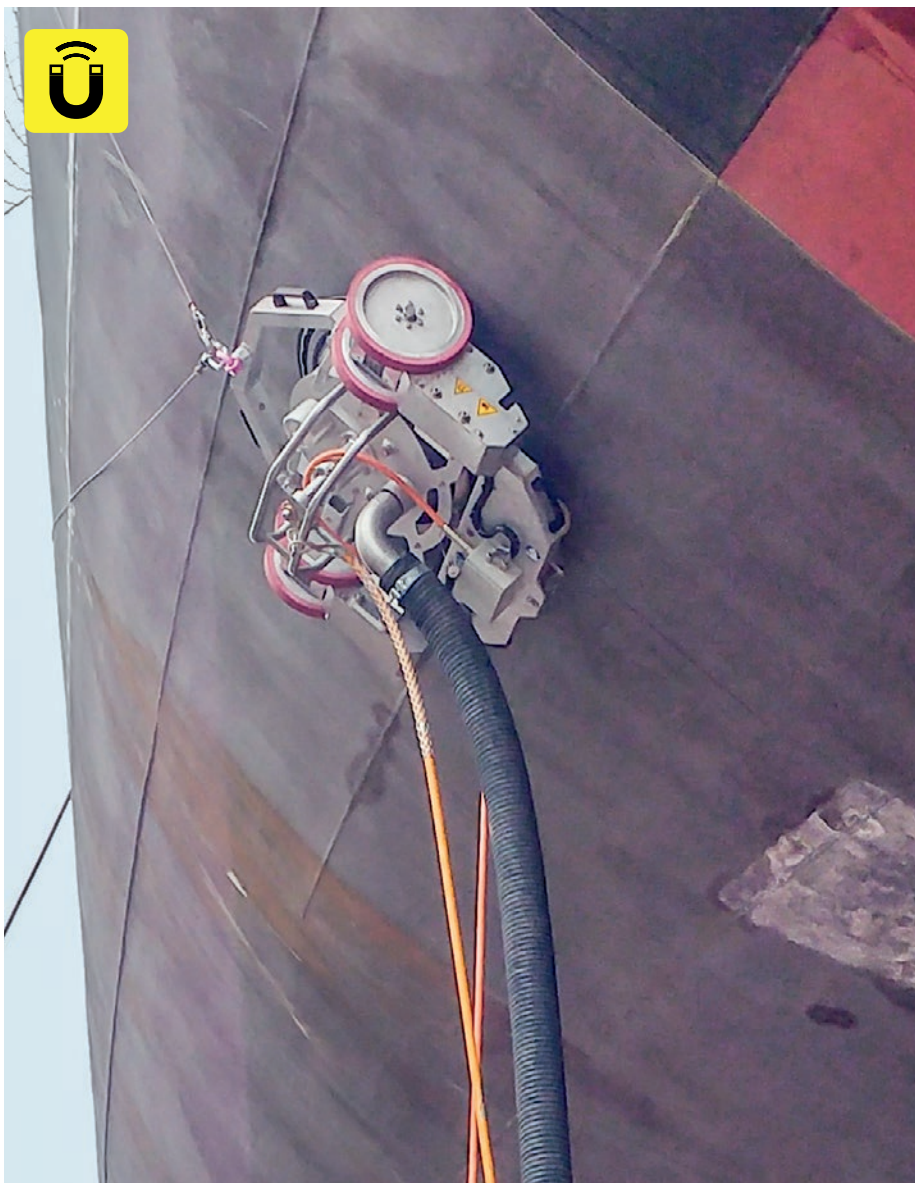
## Spiderjet® M – Magnetic

The Spiderjet M is attached to the work surface with permanent magnets. An optional vacuum system retrieves all waste water and removed solids.

- Maximum manoeuvrability via two individually, electrically driven magnetic wheels
- Radio remote control
- Secured by a double fall arrest system
- Special nozzle layout ensures a uniform distribution of the high pressure water across the working width
- Nozzle holder self-propelled due to the reaction force of the high pressure water jets
- Rotation speed can be varied with the spraybar angle
- Rotary joint with dynamic high pressure seals, leakage-free, long service intervals

**Working width:** 374 mm  
**Max. operating pressure:** bis 3000 bar  
**Max. flow rate:** bis 50 l/min

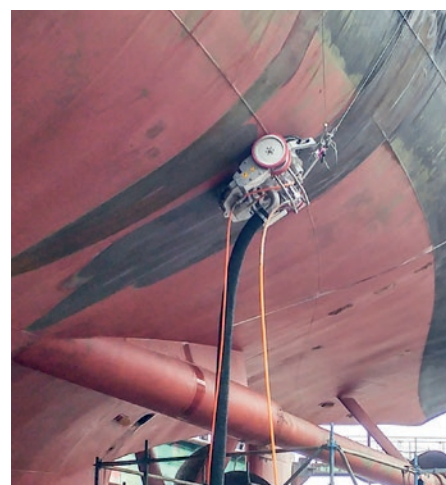
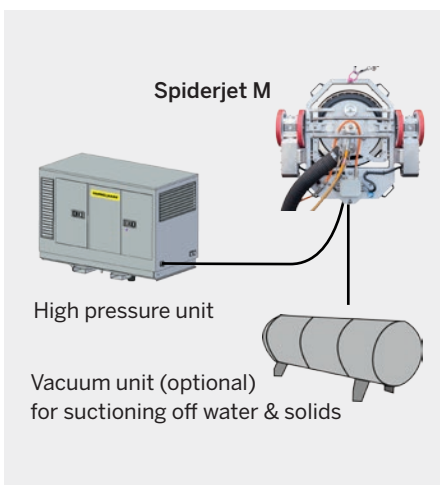
**Weight:** 112 kg  
**Operation speed:** 0–7 m/min



Spiderjet M - showing drive system with suction housing



Radio remote control



Ship bottom preparation