

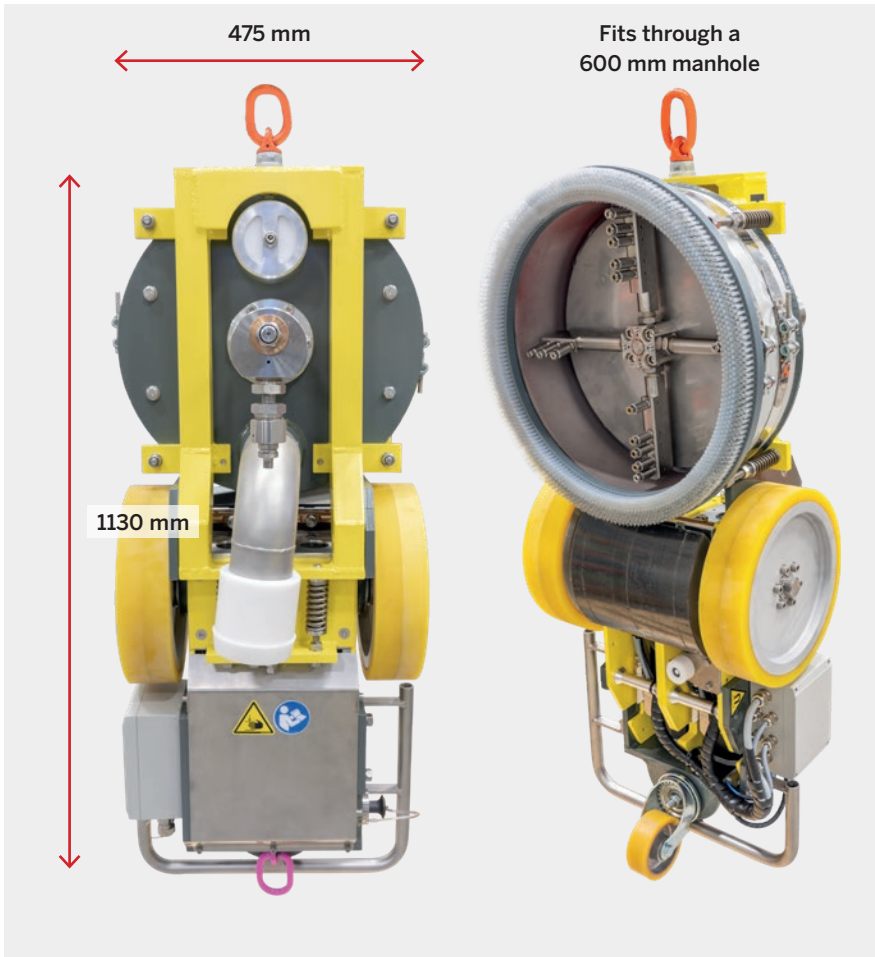
# SPIDERJET® M EDGE

The Spiderjet M Edge is attached to the work surface with permanent magnets and, thanks to its small build, is ideal for cleaning particularly close to the edge of the coated area. The vacuum system immediately retrieves all waste water and removed solids and allows for further processing.

Working width: 374 mm  
Operation pressure: max. 3000 bar

Operation speed: 0 – 7 m/min  
Flow rate: max. 50 l/min

Weight: 105 kg



**475 mm width  
for optimal  
surface accessibility**

**Strong magnets  
for self-adhesive  
operation**

**Direct retrieval of  
waste water and solids  
through vacuum system**

## Product benefits

- Maximum manoeuvrability via two independent, electrical drive lines
- Optimal utilization of the working width due to narrow construction
- Cleaning over edges possible
- Uniform removal pattern across the entire working width
- Ideal surface preparation
- High operational safety
- Leak-free rotary joints with dynamic high-pressure seals ensure long service intervals
- Simple construction and easy maintenance
- Radio remote control increases operator safety
- Secured by a double fall arrest system

# CALDER

TMFTMEFSV

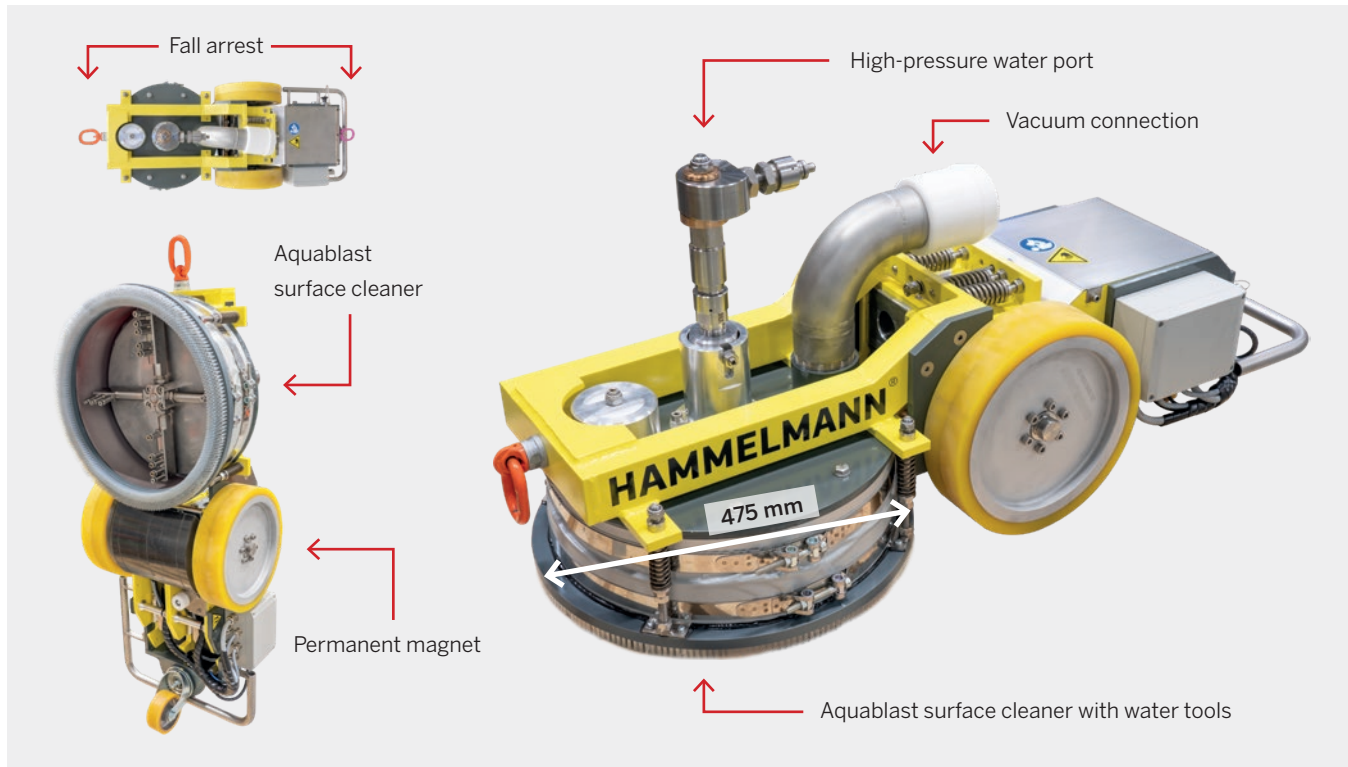
MEFSME

# Spiderjet® M EDGE

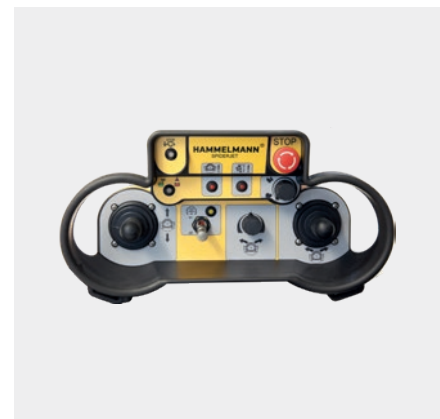


## Field of application

The drive wheels placed directly behind the high-pressure water tool enable a particularly narrow construction with a large working width. This makes the Spiderjet M Edge great for removing coating from intermediate surfaces or working around narrow contours and on edges.



Two vacuum systems are available for the Spiderjet M Edge



Radio remote control

### Vacuum collector - 1900

#### Suction power:

1900 m<sup>3</sup>/h @ 500 mbar vacuum  
 Maximum vacuum: 500 mbar  
 Vac. generator: Roots - rotary piston blower  
 Electric motor: 45 kW  
 Length: 2335 mm  
 Width: 1500 mm  
 Height: 2380 mm

#### Separation tank:

Capacity: 3 m<sup>3</sup>  
 Length: 2350 mm  
 Width: 2350 mm  
 Height: 4200 mm

### Vacuum collector - 660

#### Suction power:

660 m<sup>3</sup>/h @ 500 mbar Vacuum  
 Maximum vacuum: 500 mbar  
 Vac. generator: Roots - rotary piston blower  
 Electric motor: 15 kW  
 Length: 1750 mm  
 Width: 970 mm  
 Height: 2180 mm

#### Separation tank:

Capacity: 1,3 m<sup>3</sup>  
 Length: 2050 mm  
 Width: 2050 mm  
 Height: 3660 mm

