

SPIDERJET® M COMPACT

The slim, powerful cleaning system with integrated direct suction

Particularly slim build

Integrated suction

High area coverage

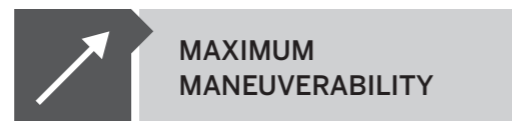
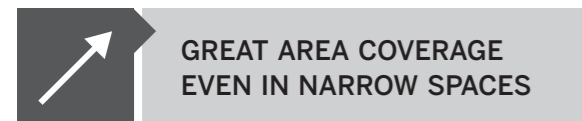
Uniform removal pattern

Different versions

Simple design of the overall system

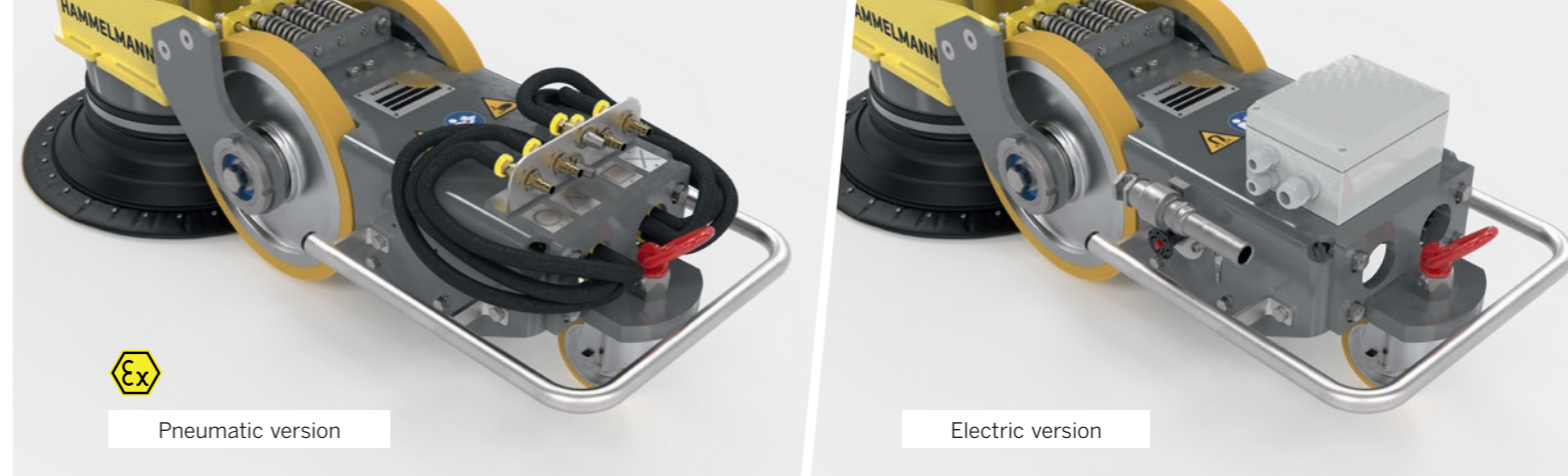
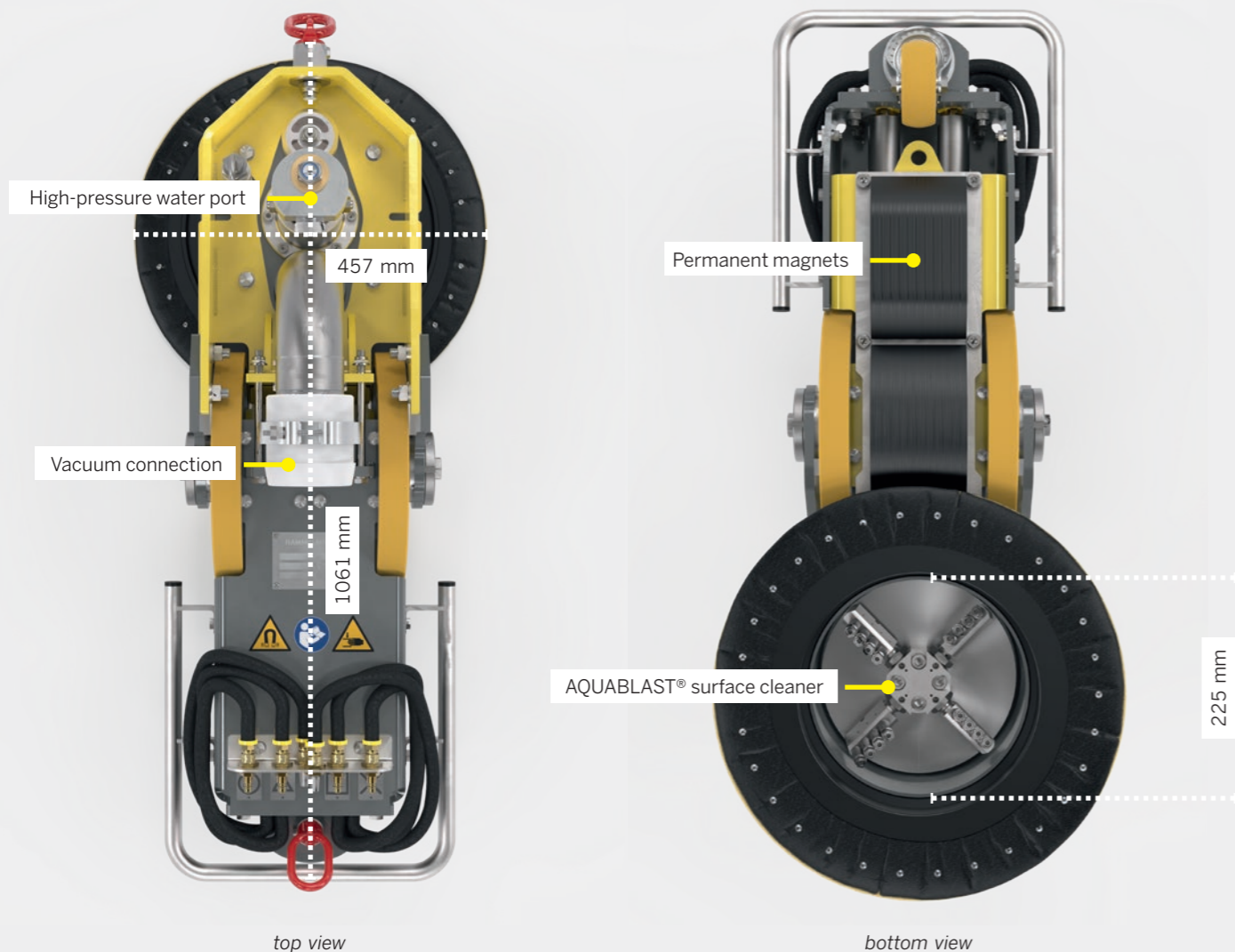
THE SPIDERJET® M COMPACT

With its slim design and well thought-out concept, the SPIDERJET® M Compact offers a range of advantages. Not only is it powerful, it also shows a very uniform removal pattern across the entire working width of 255 mm - even for very narrow areas. The wheels are located behind the water tool and are always on a freshly prepared surface - perfect conditions for a good grip, even on slippery surfaces. The precise guidance of the water tool and ideal energy distribution ensure impressive area coverage and even let the SPIDERJET® M Compact drive around tight radii!



- Ideal surface preparation
- Significantly less manual rework is required
- High area coverage and secure grip
- Uniform removal pattern across the entire working width
- Optimal utilization of the working width due to narrow construction

- Maximum manoeuvrability via two independent electrical drive lines
- High operational safety and long service life
- Easy assembly and maintenance
- Radio remote control and fall arrest system increases operator safety



Pneumatic version

Electric version

FAST AND VERSATILE

Whether cleaning or stripping large steel structures, such as vessels, tanks or containers, the SPIDERJET® M Compact delivers quick and clean results and can be maneuvered through even the narrowest area. Minimal set-up times ensure quick availability of the application and the use of high-pressure water, without additives and chemicals, protects the environment. The high area coverage and semi-automatic operation reduce working time and costs while increasing operator safety. Talk to our system experts and find out more about how economical, effective and resource-saving your work will be with Hammelmann system solutions.

FIELD OF APPLICATION

The drive wheels placed directly behind the high-pressure water tool enable a particularly narrow design with a large working width in order to work gaps, narrow contours, difficult corners and edges. The maneuverability of the SPIDERJET® M Compact allows manual rework to be reduced to a minimum.



SIMPLE SET-UP OF THE OVERALL SYSTEM

COMPATIBLE WITH MANY CONVENTIONAL VACUUM SYSTEMS

RADIO REMOTE CONTROL

KEY SPECS AT A GLANCE

| Working width | Operation speed | Weight | Operating pressure | Flow rate |
|---------------|-----------------|--------|--------------------|---------------|
| 225 mm | 0 - 7 m/min. | 78 kg | bis 3000 bar | bis 50 l/min. |



CERTIFICATES

- Achilles Certificate
- ASME Certificate
- SIR Certificate
- ISO 9001:2015
- ISO 14001:2015
- ISO 45001:2018
- ISO 50001:2018
- TÜV 04 ATEX 2524 X
- Others

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