

Spiderjet® 3000

Spiderjet® 3000 surface preparation unit for stripping vertical, inclined and horizontal surfaces with ultra high pressure water up to 3000 bar.

- The Spiderjet® 3000 attaches to the work surface by vacuum force and is driven by a pneumatic motor. The vacuum also retrieves all waste water and removed solids.
- Maximum manoeuvrability via two individually, pneumatically driven wheels.
- Electronically monitored vacuum with automatic UHP water shut off.
- Precise control unit enabling semiautomatic straight line running.
- Failsafe arrester system.



Typical applications

- Hull cleaning and surface preparation
- Oil and gas storage tank cleaning and surface preparation
- Concrete cleaning and surface preparation
- Hold and bunker surface preparation

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Technical data

- Working width: 374 mm
- Operating pressure: to 3000 bar
- Flow rate: to 50 l/min
- Weight: 105 kg
- Length: 775 mm
- Width: 780 mm
- Connection thread: M 30 x 2
- Vacuum: to 0.8 bar dependant upon work surface
- Suction connection: DN 100



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