

AQUABLAST® FR 3000

- Spray bar driven by reaction force of the water jets.
- Height adjustable spray bar.
- Optional pressure ON/OFF control. Mechanical bypass valve or electric in 4-pole system signal to pump. Special controls available upon request.
- ON/OFF control by twin trigger action.
- Chassis completely made of steel. Due to this fact the AQUABLAST® can be cleaned with high pressure water.



TYPICAL APPLICATIONS

- Cleaning up petrol, oil and grease deposits.

CONSTRUCTION INDUSTRY

- Removing paints, mastics, laitance, adhesion inhibitors, rendering etc.
- Brightening thermoplastic flooring.
- Scarifying concrete and asphalt.

MARINE INDUSTRY

- Removing paint, deck coatings, rust etc.

TECHNICAL DATA

AQUABLAST® FR 3000	
09.00661.0232	00.00078.0004

Working width:	215 mm	275 mm
Operating pressure max.:	3000 bar	
Flow rate max.:	40 l/min	
Pressure loss at 40 l/min:	60 bar	
Speed of rotation max.:	3000 min ⁻¹	

Weight:	76 kg	96 kg
Length approx.:	1410 mm	1450 mm
Width approx.:	340 mm	370 mm
Height approx.:	970 mm	

<u>Connections</u>	
Bypass control cable	ITT-plug
High pressure hose:	M 14 x 1.5 LH

Pressure ON / OFF:	electrical
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Nozzle inserts:	Design "P" or "T" (16 pieces)
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NOTE!

The AQUABLAST® 00.00078.0004 is a special construction - **without** plastic components! The wheels are made of stainless steel.