

AQUABLAST® - Drive Surface blaster

- With direct vacuuming of water and waste material.
- Spray bar driven by reaction force of the water jets
- Optimum twin spray bar design with 2 x 4 nozzle arms enabling the fitting of up to 8 nozzle inserts. Includes protective plates.
- Wear resistant rotary action with labyrinth packing.
- Spray bar housing with special seal and suction connections.



Typical applications

- Direct vacuuming allows the use of high pressure water blasting in factories and machine shops without halting production or on roads, upper storeys of buildings, cleaning landing runways etc. without the need for closure.
- Cleaning PLUS vacuuming of petrol, oil and grease deposits.

Construction industry

- Removing PLUS vacuuming of paints, mastics, laitance, adhesion inhibitors, renderings etc.
- Brightening PLUS vacuuming of thermoplastic flooring.
- Scarifying PLUS vacuuming of concrete and asphalt.



Nozzle inserts
Type "A" – 8 pieces

Technical data

Working width:	1000 mm
Operating pressure max.:	1000 bar
Flow rate max.:	240 l/min.
Pressure loss at 240 l/min.:	10 bar
Total weight:	890 kg
Length:	ca. 3890 mm
Height:	ca. 1950 mm
Width:	ca. 1410 mm
High pressure hose:	M 24 x 1,5 DKO-S
Vacuum:	- 0,5 bar
Vehicle:	Kubota F3090
Drive:	4-wheel
Engine power:	22,4 kw

	Code no.
Aquablast® - Drive	00.00078.0030
Suction hose DN 100 (Lenght: 30 m)	00.04590.0030
Vakuum system	00.05480.0009