

AQUABLAST® BASIC

The AQUABLAST® BASIC surface cleaner is used for horizontal surface treatment up to a reaction force of 150 N.

- Spray bar driven by reaction force of the water jets.
- Design with four swivel caster wheels.
- Wear resistant rotary action with labyrinth seal.
- Mechanical pressure control using a hand valve.
- High pressure connection:
electrical design: M 22 x 1,5 DKO
mechanical design: see accessories



TYPICAL APPLICATIONS

- Paint removal.
- Grid cleaning.
- Decoating.
- Surface cleaning.
- Cleaning of petrol, oil and grease deposits.
- Washing.

Description		Code no.
AQUABLAST® BASIC	MECHANICAL	00.00078.0073
	ELECTRICAL	00.00078.0084

TECHNICAL DATA

	mechanical	electrical
Operating pressure:	max. 1000 bar	
Working width:	352 mm	
Flow rate:	50 l/min	
Speed of rotation:	max. 3000 min ⁻¹	
Nominal diameter:	i/d 6 mm	
Leakage:	0.5 (+1.5) l/min	
Nozzle inserts:	Design "A, B or M"	
Length:	1284 mm	1287 mm
Width:	484 mm	484 mm
Height:	1057 mm	1053 mm
Weight:	31.0 kg	

ACCESSORIES

Description	Code no.
DOUBLE NIPPLE M 22 x 1,5 DKO-S - M 22 x 1,5 Operating pressure: 1100 bar Nominal diameter: i/d 10 mm Length: 40 mm	01.02978.0082
DOUBLE NIPPLE (RED.) M 24 x 1,5 DKO-S - M 22 x 1,5 Operating pressure: 1800 bar Nominal diameter: i/d 10 mm Length: 48 mm	01.02981.0504