



aquaBlast series wet blasting cabinets

	aB 915	aB 1215	aB 1515
<i>Dimensions blast room)</i>	915 x 880 x 950 mm	1215 x 1180 x 950 mm	1500 x 1480 x 1100 mm
<i>Dimensions door</i>	750 x 873 mm	1050 x 873 mm	1350 x 1023 mm
<i>Max. object weight</i>	100 kg	250 kg	250 kg
<i>Sump capacity water</i>	50 litres	100 litres	150 litres
<i>Sump capacity media</i>	15 kg	25 kg	25 kg
<i>Connection electric</i>	415V / 50Hz / 3ph. + N	415V / 50Hz / 3ph. + N	415V / 50Hz / 3ph. + N
<i>Connection water</i>	½" ferule (13 mm)	½" ferule (13 mm)	½" ferule (13 mm)
<i>Connection air</i>	½" ferule (13 mm)	½" ferule (13 mm)	½" ferule (13 mm)
<i>Max air consumption</i>	1.62 m³/min @ 7 bar	1.62 m³/min @ 7 bar	1.62 m³/min @ 7 bar
<i>Connection vent</i>	4" duct (110 mm)	4" duct (110 mm)	4" duct (110 mm)
<i>Blasting method</i>	Slurry pump + compressed air	Slurry pump + compressed air	Slurry pump + compressed air
<i>Pump</i>	Poly Urethane	Poly Urethane	Poly Urethane
<i>Pump motor</i>	2.2 kW	2.2 kW	4 kW
<i>Water heater element</i>	3 kW	3 kW	3 kW
<i>Standard blasting nozzle</i>	12 mm Silicon carbide	12 mm Silicon carbide	12 mm Silicon carbide
<i>Start/stop</i>	Footswitch	Footswitch	Footswitch
<i>Lighting</i>	2 x 18 Watt Fluorescent	2 x 18 Watt Fluorescent	2 x 18 Watt Fluorescent
<i>Extras</i>	Windscreen wiper Rinse gun Pressure reducer Drain	Windscreen wiper Rinse gun Pressure reducer Drain	Windscreen wiper Rinse gun Pressure reducer Drain
<i>Options</i>	- 14 mm nozzle - Boron carbide nozzle - Turntable (+ lorry) - Small parts barrel - Hydro cyclone - Closed loop system c/w sedimentation filter	- 14 mm nozzle - Boron carbide nozzle - Turntable (+ lorry) - Small parts barrel - Hydro cyclone - Closed loop system c/w sedimentation filter	- 14 mm nozzle - Boron carbide nozzle - Turntable (+ lorry) - Small parts barrel - Hydro cyclone - Closed loop system c/w sedimentation filter

* The aquaBlast cabinets are fully made out of stainless steel.