



Wetblast FLEX

This high quality brand belongs to the product group „dust control and wetblasting“. The mobile system is characterized by a closed-circuit system with a minimum of dust emission. Another benefit: The closed-circuit system needs fewer protective measures to assure operator safety.



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Our all-in-one Wetblast system gives you convenience you don't get from traditional slurry systems. Its design, simplified set up and operation are made for an easier end-of-shift shutdown. By mixing the abrasive with water after the metering valve, there is no need to empty the blast machine with a messy water/abrasive mix. With the water injector after the metering valve, you can adjust the water/abrasive mix at any time. The all-in-one convenient design with fork lift pockets and lifting eyes makes the Wet Blast very flexible and mobile.

Area of application	wet blasting / vapour blasting (dust free) dry blasting wash off (just water)
Total dimension: W x H x D *	2000 x 1500 x 800 mm
Weight *	330 kg
Tank capacity	140l (blast pot) + 500l (water tank)
Maximum air pressure	10 bar
Air consumption	5m ³ /min at 6bar (9,5mm nozzle)
Water pressure	2 - 4 bar (recommended)
Abrasive media	for every common media

Features	blast pot (with cover) water tank water pump W-92 with filter and pressure regulator abrasive cut-off switch HMS moisture separator PT metering valve RLX III handle with double function
* +/- Values, may differ depending on configuration, arrangement and function.	

Air volume in m³/min

nozzle orifice	3,5 bar	4,2 bar	4,9 bar	5,6 bar	6,3 bar	7,0 bar	8,6 bar	10,3 bar
5 mm 3/16"	0,73	0,84	0,92	1,06	1,15	1,26	1,54	1,82
6,5 mm 1/4"	1,31	1,51	1,71	1,9	2,08	2,27	2,75	3,22
8 mm 5/16"	2,16	2,5	2,83	3,16	3,53	3,84	4,71	5,57
9,5 mm 3/8"	3,02	3,53	4	4,5	4,85	5,5	6,64	7,79
11 mm 7/16"	4,12	4,76	5,44	6,09	6,73	7,11	8,8	10,48
12,5 mm 1/2"	5,46	6,28	7,06	7,85	8,65	9,46	11,46	13,45

When selecting an air volume, please add 50% to the table values to allow loss for normal nozzle wear and friction.