

### Product Overview

- Combines high efficiency with low water usage to maximise performance
- Flexible design for a wide range of operating conditions with minimal servicing requirements
- Designed for continuous operation with minimum service
- Low water usage

### Application

- Chemical
- Rock products
- Metalworking
- Mixing
- Shot blasting
- Drying
- Mining
- Coal



### Specification

Main Structure Material	Carbon Steel, Stainless Steel
Sludge Removal (Standard)	Manual
Sludge Removal (Optional)	Automatic, Continuous
High Temperature Construction	Optional
Explosive Certified (Optional)	ATEX/NFPA
Other Dimension Available	Yes

### Product Information

Model	Housing Dimension mm (W x H x L)	Appox. Weight (kg)	Water Supply Rate (LPM)
			1.39 Bar
1.5	1308 x 2680 x 1216	725	1.89
2.5	1308 x 2680 x 1216	770	1.89
4	1384 x 2781 x 1654	1,040	1.89
6	1588 x 3010 x 2257	1,360	1.89
8	2013 x 4254 x 2318	1,905	1.89
12	2622 x 4661 x 2318	2,400	1.89
16	3232 x 4762 x 2318	3,265	1.89
20	3841 x 4762 x 2318	3,674	3.79
24	4651 x 5271 x 2521	4,580	3.79
28	5061 x 5471 x 2521	5,340	3.79

\*Manual sludge removal model.