

BAGGER MAX 3D













1015



1012



1013

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs.	 Rear Jets	 Front Jets	 Radial Jets	 #
1012	1 1/4"	80	32" - 120"	30.00" x 12.00"	115	12	---	---	3
1013	1 1/4"	80	24" - 72"	22.80" x 10.00"	66	10	---	---	3
1015	1"	40	15" - 48"	19.68" x 8.66"	53	8	---	---	3
1017	1"	40	10" - 30"	15.74" x 7.87"	46	6	---	---	3
1018	3/4"	35	10" - 30"	15.74" x 7.87"	33	6	---	---	3

A high efficiency floor cleaner made of hardened stainless steel, this nozzle includes an adjustable nozzle block that can be positioned between 0° - 30° depending on your application. The power manifold has built-in 3D fluid mechanics which produce an intense and forceful jet pattern resulting in outstanding excavation, traction and transportation of material even under water! Roll over bars enable this nozzle to return to its correct position every time. One piece-ceramic inserts and a high-pressure swivel come standard on this nozzle.

ICM OF AMERICA

877-494-5793