

ROTOR NOZZLES



ICM OF AMERICA

877-494-5793



1350













1351



1357



1364

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs.	 Rear Jets	 Front Jets	 Radial Jets	 #
1345	1 1/4"	100	10" - 20"	7.08" x 3.54"	14,1	6	---	3	2
1350	1"	80	6" - 15"	5.51" x 3.14"	9,25	6	---	3	2
1351	1"	40	6" - 12"	4.13" x 2.36"	3,30	6	---	3	2
1352	3/4"	30	6" - 10"	3.74" x 1.96"	3,30	6	---	3	2
1357	1/2"	12	4" - 8"	2.95" x 1.57"	1,10	3	---	3	2
1360	3/8"	6	2" - 6"	2.16" x 1.18"	0,66	3	---	3	2
1362	1/4"	6	2" - 6"	2.16" x 1.18"	0,66	3	---	3	2
1364	1/4"	6	Up to 4"	1.57" x 0.78"	0,33	3	---	---	1
1365	1/8"	3	Up to 4"	1.33" x 0.62"	0,22	3	---	---	1

Three one-piece ceramic nozzle inserts located in the middle rotating section with spray angles of 90°/75°/60° will remove grease, dirt and light roots from the pipe. Rear propulsion jets help flush the material removed. The non-corrosive rotating center requires low maintenance as the rest of the nozzle is constructed hardened stainless steel.