

PRIMUS



5005













5013













5020











PRIMUS I

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs. Weight	 Rear Jets	 Front Jets	 Radial Jets	 # Tier
5005	½"	12	4" - 8"	5.36" x 2.36"	3	3	1	4	3

PRIMUS II

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs. Weight	 Rear Jets	 Front Jets	 Radial Jets	 # Tier
5010	¾"	30	6" - 10"	9" x 4.72"	8	5	1	4	3
5013	1"	60	6" - 15"	9" x 4.72"	8	5	1	4	3

PRIMUS III

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs. Weight	 Rear Jets	 Front Jets	 Radial Jets	 # Tier
5020	1", 1¼"	80	12" - 24"	11.63" x 5.90"	20,94	5	1	4	3

A user-friendly, innovative nozzle that flushes out debris

Designed for controlled rotation and use with recycled water, the innovative **Primus** requires no lubrication or replacement of internal parts for at least one year. The nozzle is built from hardened stainless steel. A rotating head removes grease, light scale and roots. And the 3D fluid mechanics in the propulsion unit flush out debris, providing outstanding results.