











# FRONT PUSH ROTOR



1308



1309 | 1310

 P/N	 Hose Con.	 Minimum/GPM	 Pipe Diameter	 L x W Dimensions	 lbs. Weight	 Rear Jets	 Front Jets	 Radial Jets	 # Tier
1308	1/2"	14	4" - 8"	2.75" x 1.57"	0.88	3	4	3	2
1309	3/8"	8	up to 6"	2.16" x 1.18"	0.66	3	4	3	2
1310	1/4"	8	up to 6"	2.16" x 1.18"	0.66	3	4	3	2

## A front-pushing nozzle designed for laterals and small pipes

The stainless steel **Front Push Rotor** nozzle is designed for effective cleaning of laterals and other small pipes. Rear jets propel the nozzle in the pipe, front rotating jets move material forward and additional rotating radial jets thoroughly clean the interior circumference of the pipe.