

SPIN-JET



5050



5052

P/N	Hose Con.	Minimum/GPM	Pipe Diameter	L x W Dimensions	lbs. Weight	Rear Jets	Front Jets	Radial Jets	# Tier
5050	1/2" - 1"	12	Man Hole or Lift Station 4' - 15'	6.29" x 9.84"	4,85	—	3	3	2
5052	3/4"	30	Man Hole or Lift Station 4' - 15'	6.29" x 11.02"	7,05	—	3	6	2

ICM OF AMERICA

877-494-5793

The Spin-Jet is a self-centering, controlled rotating nozzle that is used for cleaning lift stations, barrels and manholes prior to rehabilitation. Available in two different versions, the Spin-Jet has driving nozzles that make the nozzle rotate in a 360° horizontal plane only. This action eliminates the need to cover the manhole during operation which allows for constant viewing of the cleaning process. Front jets thoroughly clean any grease, sludge or mud at the bottom.