

TANK DIA.
UP TO **12 ft.** (3.7 m)

TANKJET® 14 AND 19 TANK CLEANING NOZZLES

**TANKJET 14 AND 19
TANK CLEANING NOZZLE
FEATURES AND BENEFITS**

- Slim design is ideal for cleaning tanks with small openings
- Sleek design helps prevent residue buildup and simplifies maintenance
- Carefully drilled solid stream orifices are strategically placed to provide four different spray coverages
- Fluid-driven unit rotates at a slow speed of 3 to 15 rpm for increased dwell time on tank surface compared to free spinning units
- Suitable for CIP or portable installations and easily passes through a 2 in. sch 40 pipe
- A 6 in. extension is available for TJ19 for kegs, drums, & barrels
- See case study on page E16



TankJet 14
tank cleaner

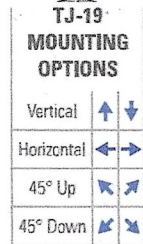
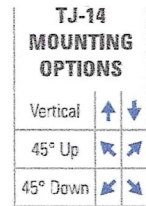
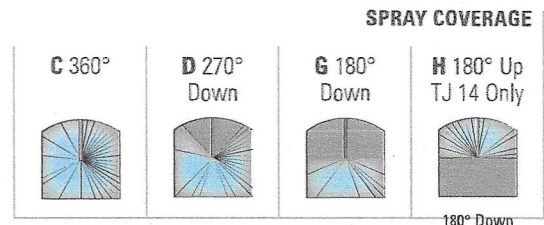


TankJet 19
tank cleaner



SPECIFICATIONS

Tank Cleaning Nozzles	TankJet 14	TankJet 19
Max. tank diameter:	12 ft. (3.7 m)	12 ft. (3.7 m)
Operating principle:	Fluid-driven turbine	Fluid-driven turbine
Flow rate:	13.0 to 34 gpm (49 to 129 lpm)	10.0 to 30 gpm (38 to 114 lpm)
Operating pressure:	50 to 200 psi (3.4 to 13.8 bar)	50 to 200 psi (3.4 to 13.8 bar)
Max. temperature:	250°F (121°C)	250°F (121°C)
Materials:	Stainless steel and PTFE	Stainless steel and PTFE
Rotation speed:	3.0 to 15.0 rpm	3.0 to 15.0 rpm
Inlet connection:	3/4" NPT or BSPT (F), 1" sanitary flange	3/4" NPT or BSPT (F), 1" sanitary flange
Optional accessories:	Strainers, recommended mesh size: 20 (840 micron) See page G2	



IDEAL FOR CLEANING:

- Chemical mixers/blenders
- Pharmaceutical tanks
- Drums and kegs
- Tablet coating machines
- Food processing tanks

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