

TANKJET 67 TANK CLEANER FEATURES AND BENEFITS

- Four solid stream nozzles, a slow and steady multi-axis rotation, and a tight 360° indexing pattern provide excellent dwell time on the tank's surface while covering the entire tank every 45 revolutions
- Built from stainless steel for dependable operation in high-temperature environments
- Fluid-driven turbine with external gears to index the nozzles with each rotation
- Simple design and easy to maintain with replaceable bearing sets
- Use permanently installed or as a portable unit, allowing transfer between tanks
- Shrouded gears for safe handling
- Self-cleaning, flow-thru design

HI
HIGH
IMPACT

**SPRAY
COVERAGE**

360°



**MOUNTING
OPTIONS**

Vertical	↑	↓
Horizontal	←	→
45° Up	↖	↗
45° Down	↙	↘



TankJet 67
tank cleaner

REPLACEMENT KIT
AVAILABLE



SPECIFICATIONS

TankJet 67 Tank Cleaner	
Max. tank diameter:	40 ft. (12.2 m)
Operating principle:	Fluid-driven turbine
Flow rate:	57 to 137 gpm (216 to 519 lpm)
Operating pressure:	50 to 150 psi (3.4 to 10.3 bar)
Max. temperature:	500°F (260°C) with threaded inlet cap 200°F (93°C) with sanitary flange inlet
Materials:	Stainless steel, PEEK, Ceramic
Rotation speed:	8 to 50 rpm
Inlet connection:	1-1/2" NPT, BSPT (F) or 2" sanitary flange

IDEAL FOR CLEANING:

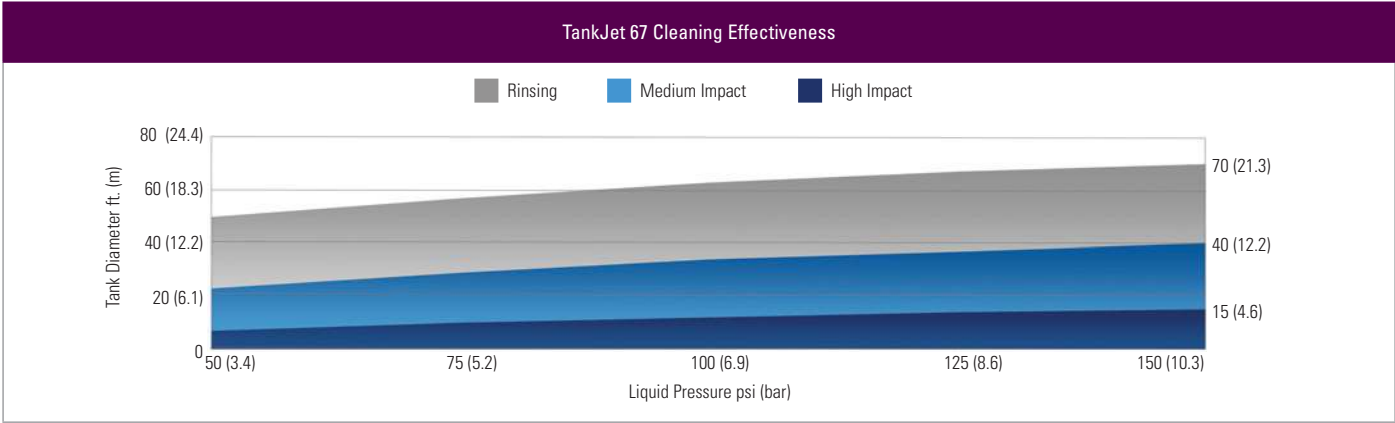
- Brewing
- Dairy
- Chemical Processing
- Food Processing
- Bulk Transport



TANK DIA.
UP TO **40ft.** (12.2 m)

TANKJET® 67 TANK CLEANER

PERFORMANCE DATA



Model TJ67	Liquid Flow Capacity gpm (lpm)						
	50 psi (3.4 bar)	70 psi (4.8 bar)	90 psi (6.2 bar)	100 psi (6.9 bar)	110 psi (7.6 bar)	130 psi (9.0 bar)	150 psi (10.3 bar)
250	57 (216)	68 (257)	76 (288)	80 (303)	84 (318)	90 (341)	98 (371)
313	68 (257)	79 (299)	89 (337)	94 (356)	98 (371)	106 (401)	114 (431)
375	81 (307)	95 (360)	107 (405)	112 (424)	118 (447)	128 (485)	137 (519)

DIAMETER AND WEIGHT

TankJet 67 Tank Cleaner		Inlet	L (mm)	W (mm)	Min. Tank Opening (mm)	Weight lbs. (kg)
			61	11.83 (300)	222	15 (6.8)

ORDER INFORMATION

Model	Inlet Conn.*	Capacity Size
TJ67	—	375

*Leave blank for NPT connection. Insert B for BSPT connection or SF for sanitary flange.