

TankJet® 4 Fluid Driven Tank Cleaner

For tanks up to 98' (30 m) in diameter

Specifications

Max. tank dia.: 98' (30 m)

Flow rate range: 50 to 300 gpm (189.3 to 1135.6 l/min)

Pressure range: 50 to 300 psi (3.4 to 20.7 bar)

Wash cycle time: 6 to 60 min

Nozzle rotation speed: 1 to 10 rpm

Max. operating temp.: 250°F (121°C)

Min. tank opening size: 6.7" (17 cm)

Spray coverage: 360° 

Inlet connection:

2" NPT (F) with 2-1/2" quick-disconnect (M)
2" NPT (F) with 2-1/2" NST (NH) hose thread (M)
2" BSPT (F) with 2-1/2" quick-disconnect (M)

Materials of construction: 316 stainless steel, oillite bronze, tungsten carbide, Fluoroloy® A05 and LNP™ Lubricomp™ OCL36 (PPS compound). O-rings made of Viton® or optional EPR

Height: 12.2" (31 cm)

Diameter: 4.2" (10.7 cm)

Width including nozzle housing: 6.2" (15.7 cm)

Installation: choice of pin version for permanent installation or clutch version with free-spinning nozzle hub for easy insertion and removal from tank

Clearance dimension: 6.7" (17 cm) for clutch drive; 12.7" (32.3 cm) for pin drive

Weight: 28.8 lbs (13.1 kg)



TankJet 4 turbine driven tank cleaner



Five nozzle sizes with flows up to 300 gpm (1135.6 l/min)

Two rotor options

Three stator options



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