

# Cycleclean - 3D Tool

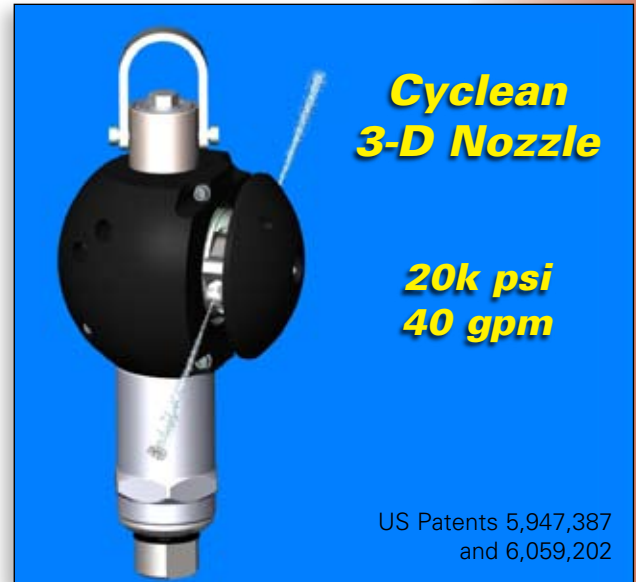
**High Pressure Model for Hard Deposits**



## Patented 3D action

The **Cycleclean** operates at pressures up to 20k psi and flow rates from 10-40 gpm. It is an ideal tool for smaller diameter vessels with hard to remove deposits. The patented 3D action, used in both tools, means you get total coverage with very little operator attention.

The **Cycleclean** features durable stainless steel construction with high impact polyurethane protective covers. The adjustable jet offset allows re-jetting for a variety of pumps with no parts other than nozzle tips. You can hang the tool from a high pressure water hose, a pulling ring or use one of the positioners featured on the following pages in this chapter.



Cycleclean Specs		
Pressure	4-20k psi	275-1400 bar
Flow Capacity	10-40 gpm	38-150 lpm
Flow Rating	0.74 Cv	
Power	23-465 hp	17-350 kW
Cycle Time	2-10 minutes	
Inlet Connection	3/4 MP Female	
Length	11.9 in	30.2 cm
Weight	29 lbs	13.2 kg
Fits Thru (Diam.)	7 in	17.8 cm

- **Remove coke, baked polymers and difficult deposits like latex**
- **Clean reactors, separators and heat exchanger heads**
- **Achieve thorough cleaning without repositioning or entry**

**VESSELS & TANKS**

Cycleclean Jetting & Flows							
ORIFICE ID	PRESSURE - kpsi and bar				Hose I.D.		
	in.	mm	14	16		18	20
			966	1103	1241	1380	
.038	0.97	9/8.0	10/8.0	11/7.5	11/7.5		0.5 in
.042	1.07	11/7.5	12/7.0	12/6.5	13/6.0		
.047	1.19	13/6.0	14/5.5	15/5.0	16/5.0		
.052	1.32	16/5.5	18/5.0	19/4.5	20/4.5		
.057	1.45	19/4.0	21/4.0	22/3.5	23/3.0		
.063	1.60	24/3.5	26/3.0	27/3.0	29/2.5		0.75 in
.069	1.78	28/3.0	30/2.5	32/2.5	34/2.5		
.075	1.91	32/2.5	34/2.5	37/2.5	39/2.0		
.082	2.08	37/2.5	40/2.5	42/2.0			
.090	2.29	42/2.0	45/2.0				



The **Cycleclean** adjusts easily for different pumps.

Flows in **GPM green** • Gear Settings in **Black**



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