



Small high-impact
rotary tank cleaner

TANK WASH

FEATURES

- ▼ **Fluid-driven rotary cleaning head**
- ▼ **Slow-turning jets deliver optimal scrubbing**
- ▼ **Cleans tanks up to 5m in diameter**
- ▼ **Delivers high impact flat jets of cleaning fluid**
- ▼ **Anti-clogging design**
- ▼ **Small size**
- ▼ **Commonly used in food and beverage industries, particularly in brewing**



TECHNICAL SPECIFICATIONS

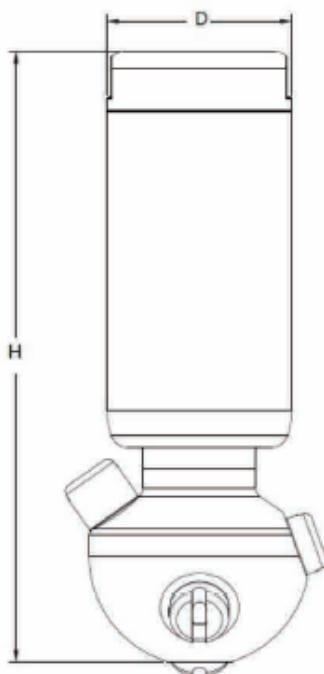
- ▼ **Materials: 316L stainless steel**
- ▼ **Operating pressure: 2-20 bar**
- ▼ **Max. pressure: 20 bar**
- ▼ **Max. operating temperature: 60°C (standard version), 120°C (high temperature version)**
- ▼ **Max. ambient temperature: 100°C (standard version), 200°C (high temperature version)**
- ▼ **Spray angle: 360°**

The Kompact Clean is a small rotary tank cleaner with an internal fluid-driven gearbox to ensure constant smooth operation with increases in pressure.

Slow turning jets aid the scrubbing action and the non-clogging design make the Kompact Clean ideal for use in a range of industries such brewing, food processing, pharmaceutical and chemical.

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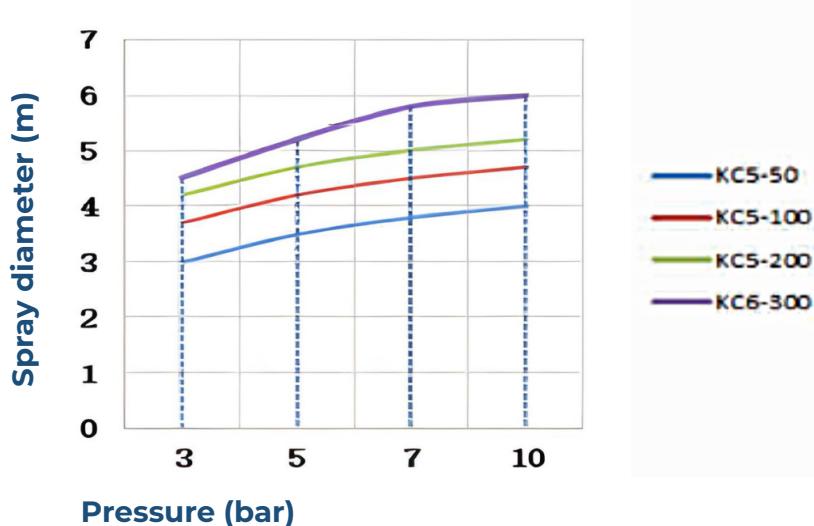
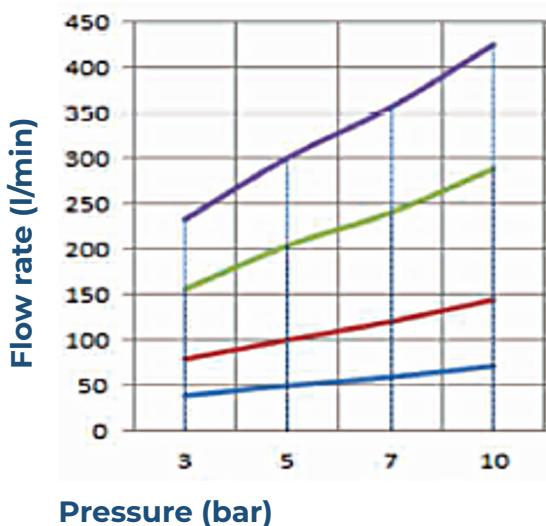
www.spray-nozzle.co.uk



Kompact Clean: Flow rates and Dimensions

Standard Material: 316L Stainless Steel

Female thread (BSPP)	Model	Litres per minute @ BAR				Dimensions (mm)		Wt (kg)
		3 BAR	5 BAR	7 BAR	10 BAR	D	H	
3/4"	KC5-50	39	50	59	71	50	175	1.7
3/4"	KC5-100	78.8	100	120	144	50	175	1.7
3/4"	KC5-200	156	204	240	288	50	175	1.7
1"	KC5-300	232	300	355	424	50	185	2.9



**Ask our technical sales
engineers about additional
products and services to
optimise your spraying process.**

Spray Calibration Solutions

Easy-to-use, fast measurement solutions to ensure accurate nozzle installation and maintenance, reduce water wastage and identify nozzle wear.



Spray Pattern & Droplet Distribution



Nozzle Flow Calibrators



Nozzle Cleaning Kit

Complete Spray Bars

Tailored nozzle selections and spray bar designs that integrate seamlessly with your new or existing setup.

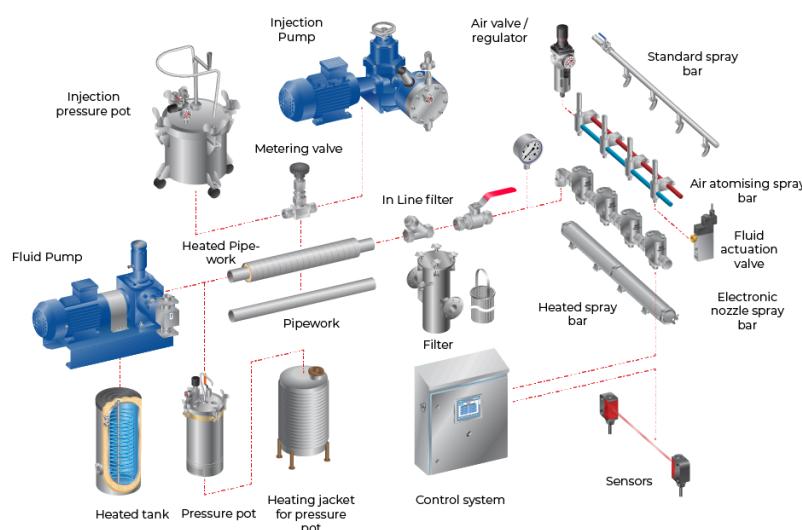
- ✓ Expert nozzle selection and placement
- ✓ Efficient spray coverage
- ✓ Fast turnaround time
- ✓ Reduced design burden
- ✓ High-quality spray bars



Complete Custom Spraying Systems

Complete spraying systems built around your goals and application.

- ✓ Tailored upstream components supplied individually or as part of complete system
- ✓ Custom pipework, pumps, tanks, sensors, valves, heating, control panels and more
- ✓ Seamless integration with existing processes
- ✓ Built to budget and ROI targets
- ✓ End-to-end support: design, install, maintain



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