



THE
SPRAY NOZZLE
PEOPLE

EK

Pop-up Tank Cleaner

TANK WASH

DESIGN FEATURES

- ▼ The tank cleaner moves into position when fluid is turned on
- ▼ When retracted the nozzle presents a smooth surface on the tank wall
- ▼ Surface finish of 0.8 microns Ra or better: ideal for sanitary applications
- ▼ Stainless steel construction - corrosion resistant material
- ▼ Connections: threaded, clip-on, and welded
- ▼ Made from FDA approved materials

SPRAY CHARACTERISTICS

- ▼ Self-cleaning bearings
- ▼ Vigorous moving spray action
- ▼ 270° degree spray pattern
- ▼ Flow rates: 15.6 to 74.8 l/min



The EK is used in conjunction with a primary tank cleaner which will sit at the top of the tank above the product line. The EK will be positioned below the product line. The nozzle has two rotating fan jets giving 270° coverage side to side, making it ideal for spot cleaning difficult to reach areas.

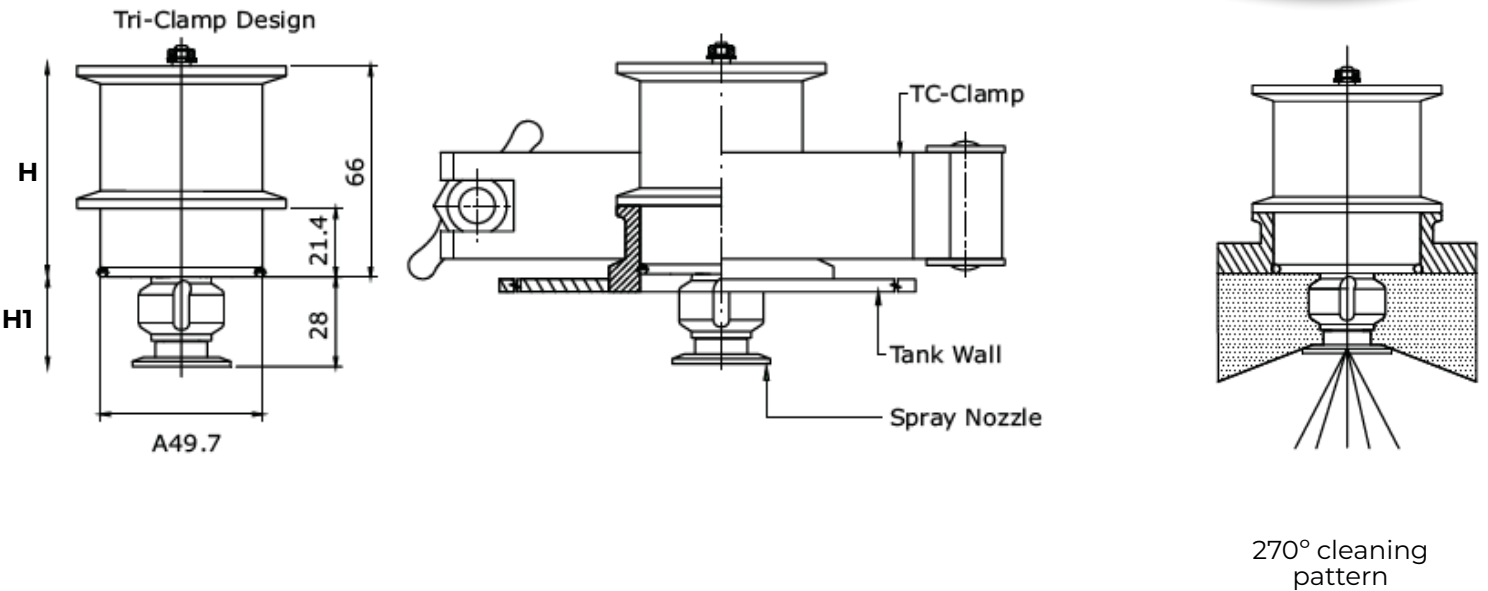
The EK nozzle's spinning head moves out from the nozzle body when fluid is turned on. In the retracted position the nozzle presents a smooth surface flush with the tank wall.

The fact that the EK is submerged when the tank is use is not a problem as the nozzle will be in the retracted position and thus is protected.

CALL NOW : +44 (0) 1273 400092

www.spray-nozzle.co.uk

The Go-to People for spray nozzle solutions



EK Pop-up Flow rates

Model Number	Spray Angle	Tri-clamp	Flow Rate @ BAR					Dimensions	
			1.5 BAR	2 BAR	3 BAR	5 BAR	7 BAR	H	H1
EK2.180.M2	270	2"TC	15.6	18	22.1	28.5	33.7	66mm	28mm
EK2.220.M2	270	2"TC	19.1	22	26.9	34.8	41.2	66mm	28mm
EK2.300.M2	270	2"TC	26	30	36.7	47.4	56.1	66mm	28mm
EK2.400.M2	270	2"TC	34.6	40	49	63.3	74.8	66mm	28mm