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ОЧИСТИТЕЛИ И СТЕРИЛИЗАТОРЫ FURY

Технические характеристики



Index Tank Washer Fury 404

The index tank washer Fury 404 is a compact cleaning unit with a unique piston operated mechanism. It produces high impact, long range jets which oscillate through 90° while the tankwasher continually indexes around the central axis.

Advantages

- Low Maintenance – Low Service Costs
- Low Flat Rates – Low Effluent Costs
- Fast Wash Time – Reduces Down Time
- Custom Design – 360° & 180° Wash Pattern



Applications

The versatile tank washer Fury 404 offers 360° and 180° wash patterns for **process vessels, storage tanks, and transport containers**. These tank cleaners are used extensively in the brewing, distilling, dairy, food, beverage, pharmaceutical, chemical, coatings, nuclear, and transport industries. Lightweight and compact, it can be used on a mobile basis or permanently installed.

Technical Data

Item	Size
Working pressure	
Recommended pressure	4 – 12 bar (58 – 174 psi)
Cleaning diameter	up to 8 m (26.25 ft)
Flow rate	3 – 12 m³/h (50 – 200 l/min / 13.2 – 52.8 USgpm)
Nozzle characteristics	2 or 4 nozzles (4.5 mm or 6.5 mm diameter)
Spray pattern	360° or 180°
Operating temperature	120° C (248°F)
Ambient temperature	max. 140 °C (284 °F), 30 min
Insertion opening	min. Ø 225 mm (9 inch) (optional min. Ø 120 mm (5 inch)
Materials	stainless steel 316L (1.4404), C-PTFE, C-PEEK, Nitrile O rings (optional Viton, FEP encapsulated Viton, Kalrez)
Pipe connection	1" BSP or NPT Female
Weight	approx. 2.5 kg (5.5 lbs)

Index Tank Washer Fury 602

The index tank washer Fury 602 is a compact cleaning unit with a unique piston operated mechanism. It produces high impact, long range jets which oscillate through 90° while the tankwasher continually indexes around the central axis. The tank washer Fury 602 is powered entirely by the cleaning fluid. Only 5% of the wash drives the mechanism, 95% passes directly to the nozzles, maximising jet impingement. The Fury 602 is ideal where rigorous standards of hygiene and product purity are essential.



Applications

The versatile tank washer Fury 602 offers 180° wash patterns for process vessels, storage tanks, and transport containers. These cleaners are used extensively in the brewing, distilling, dairy, food, beverage, pharmaceutical, chemical, coatings, nuclear, and transport industries. Lightweight and compact, the Fury 602 can be used on a mobile basis or permanently installed.

Advantages

- Low Maintenance – Low Service Costs
- Low Flat Rates – Low Effluent Costs
- Fast Wash Time – Reduces Down Time
- 180° Wash Pattern

Index Tank Washer Fury TWB & TWB HP

The index tank washers Fury TWB & TWB High Pressure are ideal where high power jets and low flow volumes of cleaning fluid are essential to minimize effluent costs and reduce the wash cycle time, while giving minimum maintenance costs and long life. The index tank washer Fury TWB is ideal for mobile use in the middle pressure range for large tank diameters.



Advantages Fury TWB

- Powerful jets
- High economic flow rates
- Cage protection
- Low effluent costs
- Low wear
- Preferred mounting position: vertical down, vertical up

Advantages Fury TWB HP

The index tank washer Fury TWB HP is ideal for mobile applications in the high-pressure area.

- High power jets
- Economic flow rates
- Cage protection
- Low wear
- Preferred mounting position:
vertical down, vertical up

Applications

The versatile tank washers Fury TWB & TWB HP offer a 360° wash pattern for tote bins, process vessels, road tankers, and other transport containers. TWB is used extensively in the dairy, food, beverage, pharmaceutical, chemical, coatings, and road and rail transport industries. Lightweight and compact, the TWB can be used permanently installed or on a mobile basis.

Technical Data

Item	Fury TWB	Fury TWB High Pressure
Recommended pressure	5 – 25 bar (72.5 – 362 psi)	25 – 90 bar (363 – 1,305 psi)
Cleaning diameter	up to 16 m (52.5 ft)	up to 10 m (32.8 ft)
Flow rate	1.4 – 6.3 m³/h (23.3 – 105 l/min, 6.2 – 27.7 USgpm)	2.4 – 4.2 m³/h (40 – 70 l/min, 10.6 – 18.5 USgpm)
Nozzle characteristics	3 nozzles (2 mm, 3 mm or 4 mm diameter)	3 nozzles (2 mm diameter)
Spray pattern	360°	
Operating temperature	max. 95 °C (203 °F)	
Ambient temperature	max. 140 °C (284 °F), 30 min	
Insertion opening	min. Ø 200 mm (8 inch) (optional min. Ø 120 mm (4.7 inch))	
Materials	stainless steel 316L (1.4404), C-PTFE, C-PEEK, Nitrile O rings (optional Viton, FEP encapsulated Viton, Kalrez)	
Pipe connection	¾" BSP or NPT Female	
Weight	approx. 4.4 kg (9.7 lbs)	

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