SOLUTIONS FOR HEALTHY AND FOOD ENVIRONMENTS No. 222-IA

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ADVANCED FLUID MANAGEMENT SOLUTIONS



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ADVANCED FLUID MANAGEMENT SOLUTIONS



at your service since 1975

RAASM works to offer the best through continuous improvement, in terms of performance, functionality and reliability of its products.

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cardboard • polyethylene sack • polystyrene paper • wood • nails • plastic strap cellophane • clips • gummed paper



SWIVELLING ENCLOSED HOSE REEL SERIES IN STAILESS STEEL AISI 304

Supplied with hoses in sinthetic rubber with blue hygienic covering

Supplied with:

- outlet swivel joint
- polyurethane hose (blue) with protection spring on connection
- stainless steel AISI 304 fittings
- stainless steel AISI 304 swivel joint
- Viton® seals
- inlet connection 1,5 m



In accordance with directive

CE

In accordance with directive

CE

II 3GD c X (20 bar)

IIB 2GD c T4 T135°C X

(100 bar - 200 bar)

II 3 GD

c IIB TX

Water-Detergent 20 bar - 70 °C

FIXED AND SWIVELLING HOSE REEL SERIES IN STAILESS STEEL AISI 304

Supplied with hoses in sinthetic rubber with blue hygienic covering

Supplied with:

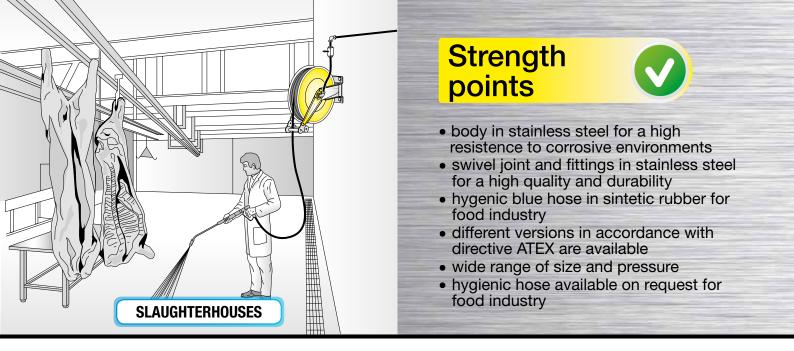
- stainless steel AISI 304 fittings
- stainless steel AISI 304 swivel joint
- Viton® seals
- inlet connection 1,5 m

Air - Water **10 bar** ≤ **70 °C**

Air - Water 100 bar ≤ 130 °C

Air - Water 200 bar ≤ 130 °C





FIXED AND SWIVELLING HOSE REEL SERIES IN STAILESS STEEL AISI 316

Supplied with:

- stainless steel AISI 316 swivel joint
- Viton® seals
- stainless steel AISI 316 fittings



MANUAL HOSE REEL SERIES IN STAILESS STEEL AISI 304 and AISI 316

Supplied with:

- brass swivel joint (20 bar)
- stainless steel AISI 304 or 316 swivel joint (100 - 200 bar)
- Viton[®] seals
- security system for the hose unwinding phase
- regulation clutch



Air - Water **100 bar** \leq **130 °C**

Air - Water 200 bar \leq 130 °C

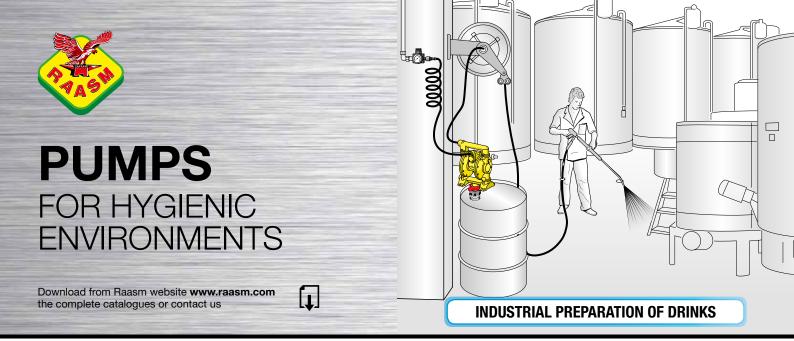


In accordance with directive

CE

IIB 2GD

c T4 T135°C X



DIAPHRAGM PUMPS IN POLYPROPYLENE WITH MOTOR IN POLYPROPYLENE



DIAPHRAGM PUMPS IN POLYPROPYLENE WITH MOTOR IN ALUMINUM

Diaphragm pumps R. 1:1 with motor in aluminum are produced through casting and molding proceed. High reliability is guaranteed also with corrosive fluids.



Reliability with aggressive fluids

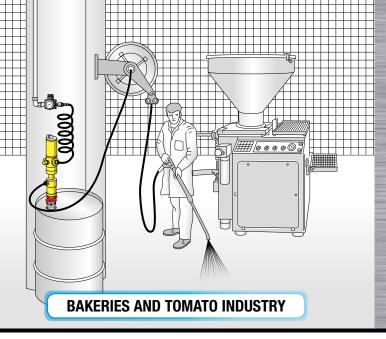




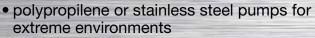
Series 120-PPAB dual inlet

Series 1000-PPAB

Series 1000-PPAB dual inlet

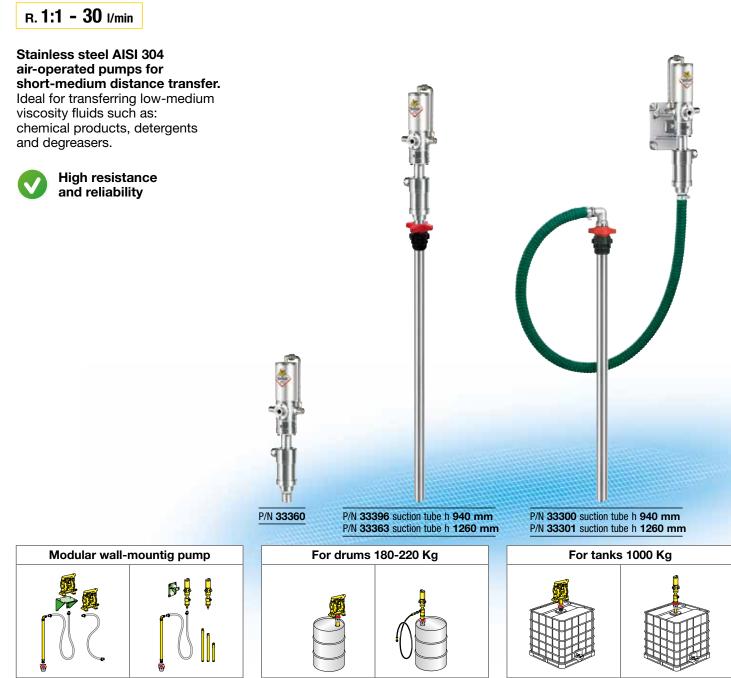


Strength points



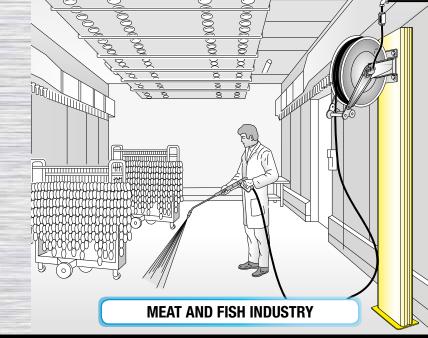
- high flow rate for short distance
- suitable for corrosive industrial fluids
- wide range of valves and membranes to satisfy all your needs (only for diaphragm pumps)
- suitable for wall or drum installation

STAINLESS STEEL AISI 304 PISTON PUMP

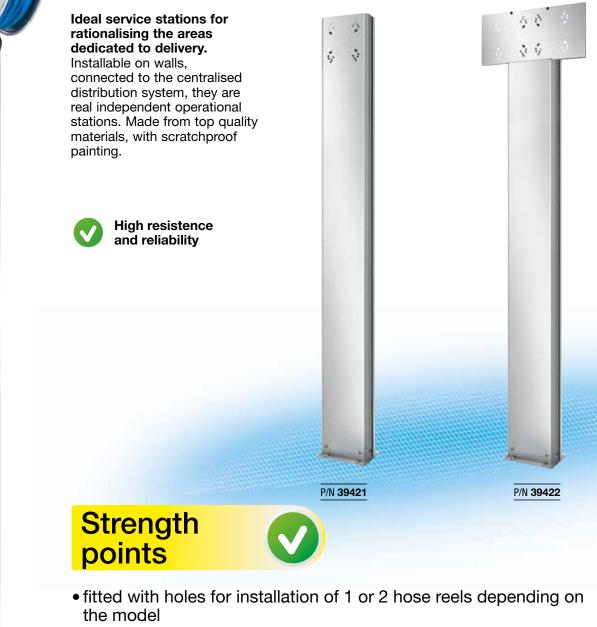




SERVICE COLUMNS FOR HYGIENIC ENVIRONMENTS



FRONTAL SERVICE COLUMNS IN STAINLESS STEEL AISI 304



- a modular drip-tray is applicable on front side
- suitable for aggressive environments thanks to a high quality steel



PRESSURE SPRAYERS NON-TOXIC IN STAILESS STEEL AISI 304

Devices for the **non-toxic spraying of low viscosity detergent liquids,** such as lubrication oils and similar. Suitable for washing motor vehicles, graphiting, lubricating, delivering dismantling oils, etc. Filled to 3/4 of their capacity with the required liquid, and pressurised with air at 6 - 8 bar, they work independently without requiring continuous connection to the compressed air line.



Practicality and long lifetime



Do not use with flammable or corrosive liquids unapproved to Raasm technical department



Strength points



- suitable for a wide range of fluids for washing and lubrication cleaning
- 5 meters twisted delivery hose
- spacious tank of 24 liters
- antisplash funnel included in the kit



THREE WORDS TO DESCRIBE RAASM

Technology

The starting point for the entire manufacturing cycle is the research and development of cutting-edge solutions for products fully made in Italy.



Quality

One of our most important target is to offer high level of quality. Rigorous tests follow every single phase of the manufacturing process.

Efficiency

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RAASM offers the most complete range of fluid management solutions suitable for many sectors. Our success is founded upon our ability to identify and fulfill specific customers' requirements.



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