

SOLUCIONES ALIMENTICIAS Y MEDIOAMBIENTALES



GF **GESFLUID**

GESTIÓN INTEGRAL DE EQUIPAMIENTOS INDUSTRIALES
INTEGRAL MANAGEMENT FOR INDUSTRIAL EQUIPMENTS

**ADVANCED FLUID
MANAGEMENT SOLUTIONS**





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HELP THE NATURE



Packaging contains, depending on the articles, one or more of the following materials; they must be recycled in accordance with current regulations in the country of use.

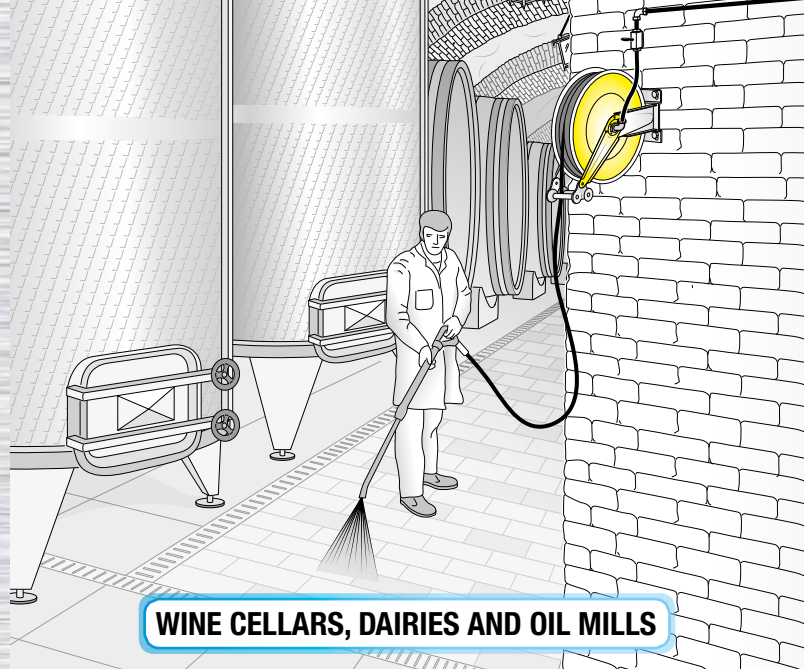
cardboard • polyethylene sack • polystyrene
paper • wood • nails • plastic strap
cellophane • clips • gummed paper





HOSE REELS

FOR HYGIENIC ENVIRONMENTS



WINE CELLARS, DAIRIES AND OIL MILLS

SWIVELLING ENCLOSED HOSE REEL SERIES IN STAINLESS STEEL AISI 304

Supplied with hoses in synthetic 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



Series 250



Series 300

Water-Detergent 20 bar - 70 °C

FIXED AND SWIVELLING HOSE REEL SERIES IN STAINLESS STEEL AISI 304

Supplied with hoses in synthetic 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

In accordance with directive



Series 430

Series 530

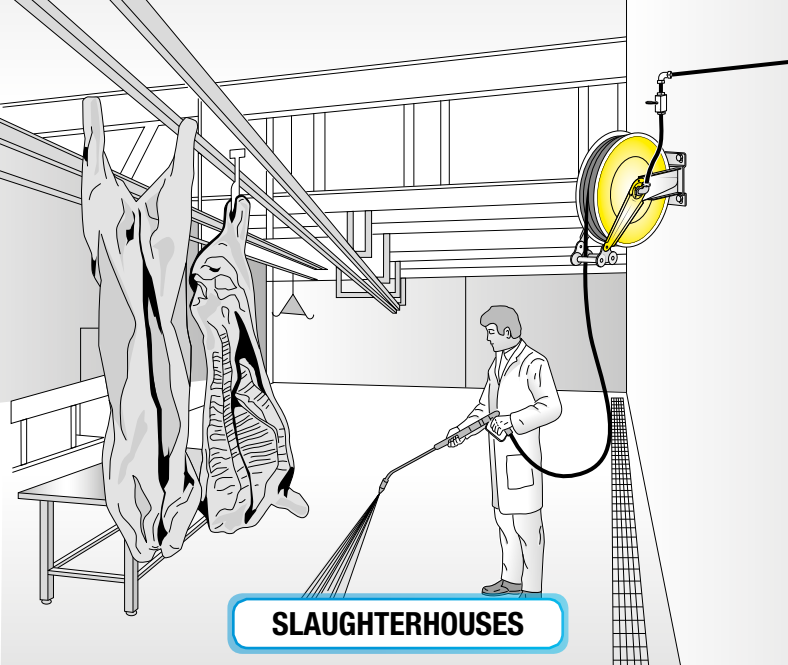
Series 540

Series 560

Air - Water 10 bar ≤ 70 °C

Air - Water 100 bar ≤ 130 °C

Air - Water 200 bar ≤ 130 °C



Strength points



- body in stainless steel for a high resistance to corrosive environments
- swivel joint and fittings in stainless steel for a high quality and durability
- hygienic blue hose in sintetic rubber for food industry
- different versions in accordance with directive ATEX are available
- wide range of size and pressure
- hygienic hose available on request for food industry

FIXED AND SWIVELLING HOSE REEL SERIES IN STAINLESS STEEL AISI 316

Supplied with:

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



Hose reels without hose

In accordance with directive



IIB 2GD
c T4 T135°C X



Series 430

Series 530

Series 540

Series 560

Air - Water **20 bar** ≤ 70 °C

Air - Water **100 bar** ≤ 130 °C

Air - Water **200 bar** ≤ 130 °C

MANUAL HOSE REEL SERIES IN STAINLESS 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



Series 430

Series 530

Series 540

Series 560

Air - Water **20 bar** ≤ 70 °C

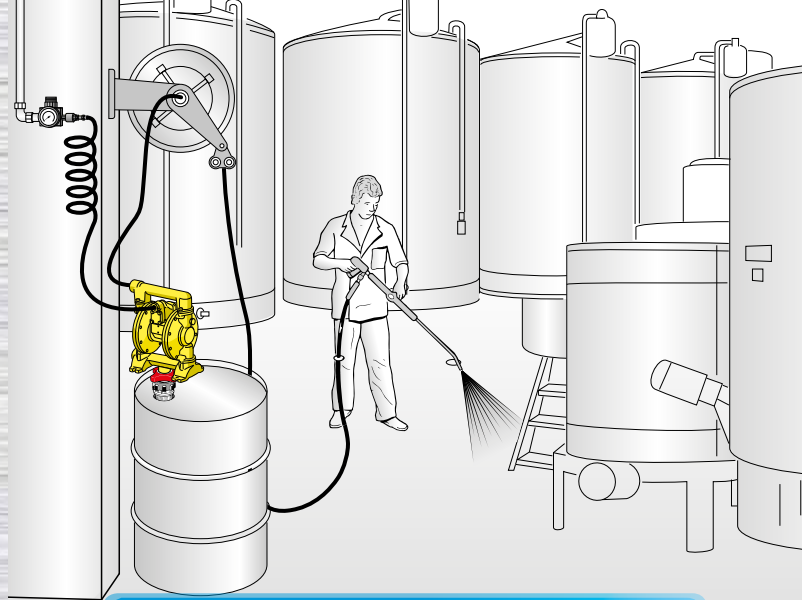
Air - Water **100 bar** ≤ 130 °C

Air - Water **200 bar** ≤ 130 °C



PUMPS

FOR HYGIENIC ENVIRONMENTS



INDUSTRIAL PREPARATION OF DRINKS

DIAPHRAGM PUMPS IN POLYPROPYLENE WITH MOTOR IN POLYPROPYLENE

Diaphragm pumps R. 1:1 in polypropylene, for transfer, are ideal for wide range of uses and are arranged for numerous applications, corrosive industrial fluid and aggressive atmospheric environments.



Resistance in aggressive environments

1/2" - 65 l/min

1" - 145 l/min



Series 120-PPB



Series 120-PPB dual inlet



Series 1000-PPB



Series 1000-PPB dual inlet

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

1/2" - 60 l/min

1" - 170 l/min



Series 120-PPAB



Series 120-PPAB dual inlet



Series 1000-PPAB

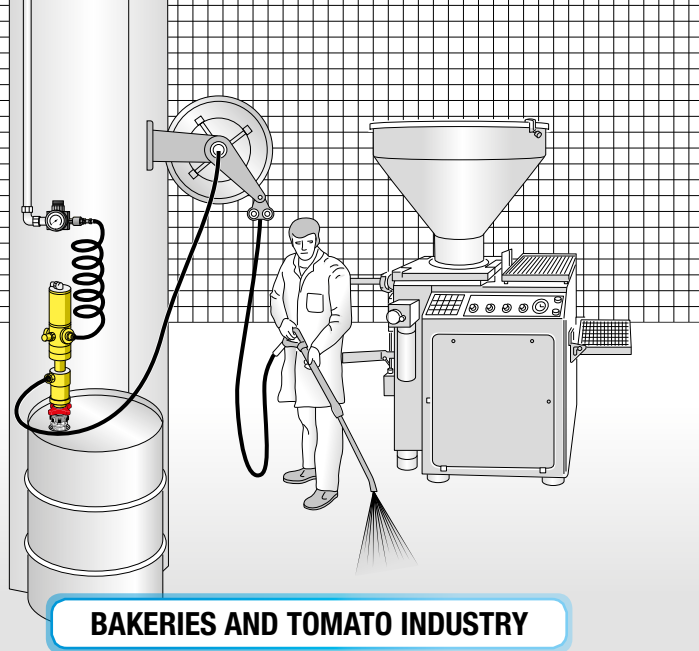


Series 1000-PPAB dual inlet

Strength points



- polypropilene or stainless steel pumps for extreme environments
- 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



BAKERIES AND TOMATO INDUSTRY

STAINLESS STEEL AISI 304 PISTON PUMP

R. 1:1 - 30 l/min

Stainless steel AISI 304 air-operated pumps for short-medium distance transfer.
Ideal for transferring low-medium viscosity fluids such as: chemical products, detergents and degreasers.



High resistance and reliability



P/N 0085

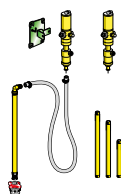
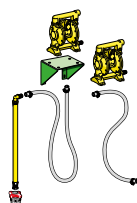


P/N 4052 suction tube h 940 mm
P/N 4051 suction tube h 1260 mm

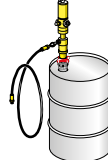


P/N 4047 suction tube h 940 mm
P/N 4048 suction tube h 1260 mm

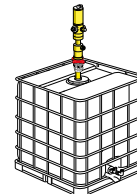
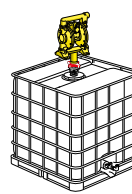
Modular wall-mountig pump



For drums 180-220 Kg



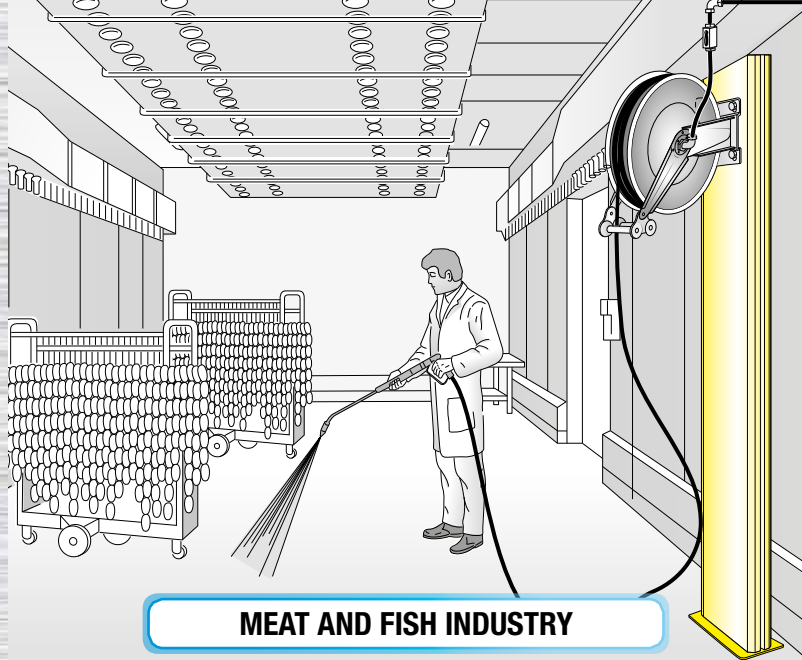
For tanks 1000 Kg





SERVICE COLUMNS

FOR HYGIENIC ENVIRONMENTS



MEAT AND FISH INDUSTRY



FRONTAL SERVICE COLUMNS IN STAINLESS STEEL AISI 304

Ideal service stations for rationalising the areas dedicated to delivery.

Installable on walls, connected to the centralised distribution system, they are real independent operational stations. Made from top quality materials, with scratchproof painting.



High resistance and reliability



P/N 4484



P/N 4485

Strength points

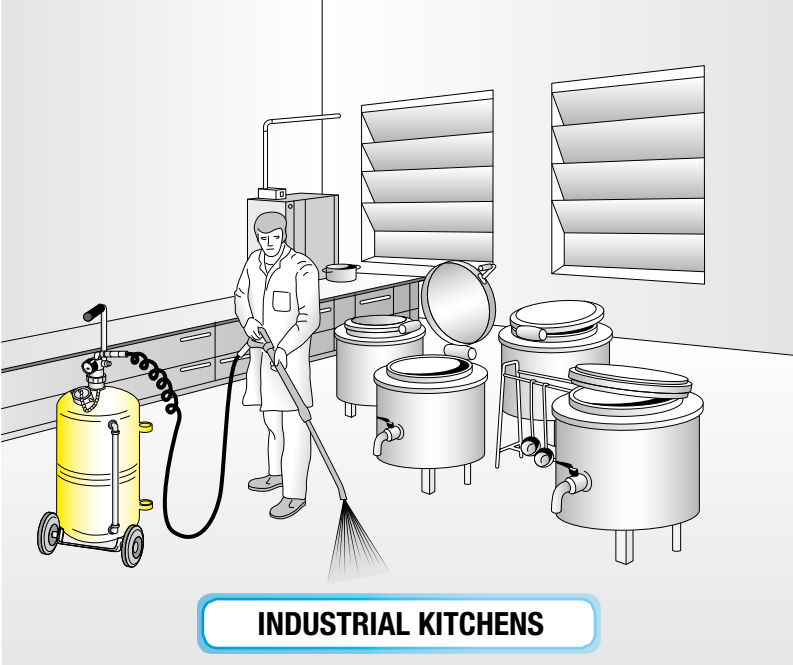


- fitted with holes for installation of 1 or 2 hose reels depending on the model
- a modular drip-tray is applicable on front side
- suitable for aggressive environments thanks to a high quality steel



PRESSURE SPRAYERS

FOR HYGIENIC ENVIRONMENTS



INDUSTRIAL KITCHENS

PRESSURE SPRAYERS NON-TOXIC IN STAINLESS 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**

Painted stainless steel



P/N 3941

Polished stainless steel



P/N 0891

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



TECNOLOGÍA

La investigación y el desarrollo de nuevas soluciones que acabarán convirtiéndose en productos de vanguardia de la más alta calidad totalmente fabricados en Italia, es el principal punto de partida de todo el ciclo de producción



CALIDAD

Desde siempre, la calidad es una preocupación básica en la creación de productos **RAASM**. Para obtenerla es indispensable la ejecución de un sinfín de pruebas altamente exigentes y rigurosas



FUNCIONABILIDAD

RAASM dispone de la más completa gama de productos para lubricación y distribución de fluidos. El objetivo es el de dar siempre una respuesta satisfactoria a las demandas de nuestros clientes y cubrir sus exigencias



Company with an
ISO 9001:2015
certified quality
management system

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