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Технические характеристики на промышленные пневмопоршневые безвоздушные, пневматические перекачивающие окрасочные аппараты P-RAP, EXT RATIO компании **TAIVER**



2900 BARREL

SKU: OLD024004 OLD024005

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

The 2900 BARREL pneumatic transfer pumps is designed with Taiver's more than 35 years of experience in the industry. Ideal for pumping and decanting self-levelling products, inks, oils even dense ones, in cataphoresis baths in paint distribution plants, intumescent in mechanical industries and in any other case with viscosity products up to 100,000 centipoise.

PERFORMANCES

- Available in two versions:
 - * For 200 ltr drums
 - * For 60-ltr drums
- Tungsten carbide valves
- Stainless steel pumping part to ensure the highest quality.
- Ideal for ink decanting
- Especially suitable for products
- intumescent in mechanical industries

CONSTRUCTION SPECIFICATIONS

2900 BARREL has state-of-the-art technology covered by two patents: rapid volumetric air motor reversal, which allows a very small pressure drop upon reversal, and the simultaneous gasket pack adjustment system. Simultaneous adjustment of the packs in relation to wear and tear allows a longer service life and, above all, better utilization of the device's performance. The produced piston has a hard chrome treatment and all parts in contact with the product made of stainless steel. Maintenance is easy and simple. The valves are made of tungsten carbide.

APPLICATIONS' FIELD

- Automotive industry
- Mechanical Industry
- Bodyworks

APPLICATIONS

- Rustproofing
- Oils
- Fats



25000 P - RAP. 6:1

SKU: 26002

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

25000 P has a flow rate of 25 lt/min and with different air engines can be supplied with a 6:1 or 16:1 compression ratio.

Upon request, this model includes the fitting of a special large-capacity stainless steel filter.

THE AIRLESS SYSTEM

The airless method allows a considerable reduction of overspray with three important advantages: reduced paint consumption, considerable working speed, and reduced environmental pollution.

CONSTRUCTION SPECIFICATIONS

The air motors used are TAIVER's patented rapid volumetric reversing type, do not require lubrication and are not subject to freezing. All parts in contact with the product to be pumped are made of stainless steel so they are also suitable for food or acidic products. The valve seats are made of nickel alloyed tungsten carbide. 25000 P and 50000 P are set up to be able to fit different air engines according to the compression ratio needed

THE REVOLUTIONARY TRANSFER PUMPS!

The 25000 P and 50000 P pneumatic transfer pumps are designed with Taiver's more than 30 years' experience in the industry. Ideal for pumping and decanting food products, self-levelling agents, inks, oils, even dense oils, in cataphoresis baths in paint distribution plants and in any other case with viscosity products up to 100,000 centipoise.

APPLICATIONS' FIELD

- Food industry
- Chemical Industry



25000 P - RAP. 16:1

SKU: 26200

Categories: [Pneumatic piston airless pumps](#),
[Outdated pumps](#), [Industry pumps](#)

DESCRIZIONE DEL PRODOTTO

25000 P has a flow rate of 25 lt/min and with different air engines can be supplied with a 6:1 or 16:1 compression ratio.

Upon request, this model includes the fitting of a special large-capacity stainless steel filter.

THE AIRLESS SYSTEM

The airless method allows a considerable reduction of overspray with three important advantages: reduced paint consumption, considerable working speed, and reduced environmental pollution.

CONSTRUCTION SPECIFICATIONS

The air motors used are TAIVER's patented rapid volumetric reversing type, do not require lubrication and are not subject to freezing. All parts in contact with the product to be pumped are made of stainless steel so they are also suitable for food or acidic products. The valve seats are made of nickel alloyed tungsten carbide. 25000 P and 50000 P are set up to be able to fit different air engines according to the compression ratio needed

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APPLICATIONS' FIELD

- Food industry
- Chemical Industry



50000 P - RAP. 3:1

SKU: 50002

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

50000 P has a flow rate of 50 lt/min and with different air engines can be supplied with a 3:1 or 7:1 compression ratio.

Upon request, this model includes the fitting of a special large-capacity stainless steel filter.

THE AIRLESS SYSTEM

The airless method allows a considerable reduction of overspray with three important advantages: reduced paint consumption, considerable working speed, and reduced environmental pollution.

CONSTRUCTION SPECIFICATIONS

The air motors used are TAIVER's patented rapid volumetric reversing type, do not require lubrication and are not subject to freezing. All parts in contact with the product to be pumped are made of stainless steel so they are also suitable for food or acidic products. The valve seats are made of nickel alloyed tungsten carbide. 25000 P and 50000 P are set up to be able to fit different air engines according to the compression ratio needed

THE REVOLUTIONARY TRANSFER PUMPS!

The 25000 P and 50000 P pneumatic transfer pumps are designed with Taiver's more than 30 years' experience in the industry. Ideal for pumping and decanting food products, self-levelling agents, inks, oils, even dense oils, in cataphoresis baths in paint distribution plants and in any other case with viscosity products up to 100,000 centipoise.

APPLICATIONS' FIELD

- Food industry
- Chemical Industry



50000 P - RAP. 7:1

SKU: 50200

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

50000 P has a flow rate of 50 lt/min and with different air engines can be supplied with a 3:1 or 7:1 compression ratio.

Upon request, this model includes the fitting of a special large-capacity stainless steel filter.

THE AIRLESS SYSTEM

The airless method allows a considerable reduction of overspray with three important advantages: reduced paint consumption, considerable working speed, and reduced environmental pollution.

CONSTRUCTION SPECIFICATIONS

The air motors used are TAIVER's patented rapid volumetric reversing type, do not require lubrication and are not subject to freezing. All parts in contact with the product to be pumped are made of stainless steel so they are also suitable for food or acidic products. The valve seats are made of nickel alloyed tungsten carbide. 25000 P and 50000 P are set up to be able to fit different air engines according to the compression ratio needed

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APPLICATIONS' FIELD

- Food industry
- Chemical Industry



EXT RATIO 13:1

SKU: #050502 - EXT ratio 13:1

Categories: [Industry pumps](#), [Pneumatic piston](#)
[airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

EXT air pumps have been designed following the most advanced techniques to be able to suck in and pump very high-density products. Combined with the Rams, they can extrude fats, silicones, thick pastes, etc... They are ideal in the automotive industry for sealing car bodies with silicones, in the food industry, in the shipbuilding industry, and for any other extrusion needs.

PERFORMANCES

EXT has a flow rate of 10 lt/min and with different air engines can be supplied with 13:1 or 35:1 compression ratios. According to requirements, it can be combined with the 30-ltr Ram. For small drums or at the 200-ltr Ram. For large stems. It is possible to extrude products of more than 100,000 centipois.

TECHNICAL FEATURES

The air motors used are the fast-reversing type patented by Taiver. They do not require lubrication and are not subject to frost. The pumping part is the double-chamber type with a spoon, so it is suitable for vacuuming even very high-density paste products. Upon request, the pump part can be supplied in the anti-acid version. There are 2 models: one with a 13:1 ratio, the other with a 35:1 ratio.

APPLICATIONS

- Paints
- Thixotropic products
- Lactics
- Water-based products
- Non-abrasive paints
- Chews
- Silicones
- Grease

APPLICATIONS' FIELD

- Mechanical Industry
- Construction
- Industrial body shops



EXT RATIO 35:1

SKU: 26502

Categories: [Outdated pumps](#), [Industry pumps](#),
[Pneumatic piston airless pumps](#)

DESCRIZIONE DEL PRODOTTO

EXT air pumps have been designed following the most advanced techniques to be able to suck in and pump very high-density products. Combined with the Rams, they can extrude fats, silicones, thick pastes, etc... They are ideal in the automotive industry for sealing car bodies with silicones, in the food industry, in the shipbuilding industry, and for any other extrusion needs.

PERFORMANCES

EXT has a flow rate of 10 lt/min and with different air engines can be supplied with 13:1 or 35:1 compression ratios. According to requirements, it can be combined with the 30-ltr Ram. For small drums or at the 200-ltr Ram. For large stems. It is possible to extrude products of more than 100,000 centipois.

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APPLICATIONS

- Paints
- Thixotropic products
- Lactics
- Water-based products
- Non-abrasive paints
- Chews
- Silicones
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APPLICATIONS' FIELD

- Mechanical Industry
- Construction
- Industrial body shops

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