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Технические характеристики на промышленные пневмопоршневые безвоздушные окрасочные аппараты 151 Р, 2900 Р, 3200 Р, 7000 Р, 12000 Р, 14000 Р, 21000 Р

компании **TAIVER**



151 P

SKU: OLD25002

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)



2900 P

SKU: #024002

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

Designed for the needs of small industries and artisans 2900 P is a pneumatic airless device recommended for painting lacquers, varnishes, polyurethanes, furniture polishing, carpentry and craft workshops. 2900 P is driven by patented air motor that requires no lubrication and is not subject to freezing. The quick-reversing air motor system ensures a steady flow without pulsation.

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.

PERFORMANCES

2900 P has a 30:1 ratio and a flow rate per cycle of 15 cm³. The fast-reversing air motor (patented by Taiver) ensures consistent atomization pressure and superior finish quality. Very light and handy, 2900 P has no problems with frost or lubrication in the air motor and can work in all places even in extreme conditions.

TECHNICAL FEATURES

2900 P has state-of-the-art technology covered by two patents: rapid volumetric reversal of the air motor, which allows for 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

- Carpentry
- Mechanical Industry
- Door and window fitters
- Carpentry
- Contract painting



3200 P

SKU: OLD027002

Categories: [Industry pumps](#), [Pneumatic piston airless pumps](#), [Outdated pumps](#)

DESCRIZIONE DEL PRODOTTO

Designed for the needs of small industries and artisans 3200 P is a pneumatic airless device recommended for painting lacquers, varnishes, polyurethanes, furniture polishing, carpentry and craft workshops. 3200 P is driven by patented air motor that requires no lubrication and is not subject to frost. The quick-reversing air motor system ensures a steady flow without pulsation.

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.

PERFORMANCES

3200 P has a 26:1 ratio and a flow rate per cycle of 18 cm³. The fast-reversing air motor (patented by Taiver) ensures consistent atomization pressure and superior finish quality. Very light and easy to handle, 3200 P has no problems with frost or lubrication in the air motor and can work in all places even in extreme conditions.

TECHNICAL FEATURES

3200 P is designed with cutting-edge technology. The quick-reversing air motor is patented by Taiver and allows the unit to be used without lubricating the air and has no frost problems. The pump cylinder has a special hardening treatment that enables a long service life. The upper parcel is adjustable. The valves are made of tungsten carbide.

APPLICATIONS' FIELD

- Carpentry
- Mechanical Industry
- Door and window fitters
- Carpentry
- Contract painting



7000 P

SKU: OLD007002

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

DESCRIZIONE DEL PRODOTTO

7000 P is a new-generation Taiver pneumatic airless painting device covered by two patents. 7000 P is the most advanced painting equipment for the wood, mechanical and carpentry industries, where high productivity and the ability to work continuously, even with water-soluble paints, are required.

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.

PERFORMANCES

7000 has a 30:1 ratio and a flow rate per cycle of 64 cm³. The fast-reversing air motor (patented by Taiver) ensures consistent atomization pressure and superior finish quality. Very light and handy, 7000 P has no problems with frost or lubrication in the air motor and can work in all places even in extreme conditions.

TECHNICAL FEATURES

7000 P has state-of-the-art technology covered by two patents: the rapid volumetric reversal of the air motor, 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

- Carpentry
- Mechanical Industry
- Door and window fitters
- Carpentry
- Contract painting



12000 P

SKU: OLD023002

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

DESCRIZIONE DEL PRODOTTO

12000 P is a new generation Taiver pneumatic airless painting machine built for continuous work and high productivity. This large capacity device can also vacuum dense or thixotropic products. 12000 P is the ideal painting equipment for large carpentry, mechanical and shipbuilding industries where high productivity and the ability to work continuously even with water-soluble products are required.

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.

PERFORMANCES

12000 P has a 40:1 ratio and a flow rate per cycle of 61 cm³. The fast-reversing air motor (patented by Taiver) ensures consistent atomization pressure and superior finish quality. Very light and handy, 12000 P has no problems with frost or lubrication in the air motor and can work in all places even in extreme conditions.

TECHNICAL FEATURES

12000 P has state-of-the-art technology covered by two patents: the rapid volumetric reversal of the air motor, 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.

APPLICATIONS' FIELD

- Wood industry
- Mechanical Industry
- Large carpentry
- Contract painting



14000 P

SKU: OLD014000

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

DESCRIZIONE DEL PRODOTTO

14000 is a new generation Taiver pneumatic airless painting machine. Designed for continuous work and high productivity. 14000 P is a large capacity device that can vacuum and spray all products normally used in the woodworking, mechanical and large carpentry industries. 14000 P is ideal for painting two-component, water-soluble and thixotropic products.

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.

PERFORMANCES

14000 P has a 33:1 ratio and a flow rate per cycle of 18 cm³. The fast-reversing air motor (patented by Taiver) ensures consistent atomization pressure and superior finish quality. Very light and handy, 14000 P has no problems with frost or lubrication in the air motor and can work in all places even in extreme conditions.

TECHNICAL FEATURES

14000 P is designed with cutting-edge technology. The quick-reversing air motor is patented by Taiver and allows the unit to be used without lubricating the air and has no frost problems. The pump cylinder has a special hardening treatment that enables a long service life. The upper parcel is adjustable. The valves are made of tungsten carbide.

APPLICATIONS' FIELD

- Wood industry
- Mechanical Industry
- Large carpentry



21000 P

SKU: #021690

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

DESCRIZIONE DEL PRODOTTO

HTP 21000 P is the newest and revolutionary air-driven hydraulic pump in TAIVER's extensive range. The feature that sets it apart is its powerful suction that allow to manage very viscous products. Designed for the application of all thixotropic products in construction, waterproofing, industrial carpentry, etc... Ideal for plasterers who intend to take advantage of new technologies for plastering or grouting walls. HTP 21000 P is particularly suitable in those places where it is difficult to find electricity.

THE AIRLESS SYSTEM

The airless system allows a greater pulverization speed and a significant reduction in overspray, consequently a reduction in paint and solvent consumption. A decrease in overspray reduces pollution with benefits to the operator and the environment!

TECHNICAL FEATURES

HTP 21000 P has a cutting-edge technology covered by a patent: rapid volumetric air motor reversal, which allows a very small pressure drop when reversing. 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

- Shipbuilding industry
- Construction industry
- Large mechanical industry
- Construction

APPLICATIONS

- Putty
- Thixotropic products
- Latex
- Water-based products
- Bi-components
- Non-abrasive paints

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