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**Технические характеристики на  
окрасочные аппараты строительные  
роторно-поршневые, системы  
регистрации данных и управления  
параметрами впрыска, миксеры-насосы,  
электрические безвоздушные мембранные  
окрасочные аппараты  
компании **TAIVER****



## W 10 – ROTARY DISPLACEMENT PUMP

**SKU:** 17600

**Categories:** [Building Pumps](#), [Plastering](#)

### Dati Tecnici:

**Voltage:** 230V/50Hz

**Portata MAX:** 20 l/m

**Hose length MAX:** 60 m

**Weight:** 100 kg

**Voltage:** 230V/50Hz

**MAX flow rate:** 8.5 l/m

**MAX hose length:** approx. 30 m for liquid products  
– 20 m for pasty products **Weight:** 55 kg

### ROTARY DISPLACEMENT PUMP

W 10, the new handy rotary displacement pump for liquid and paste-like materials. It is a new generation peristaltic pump suitable for liquid and paste-like products as it is based on the unique rotary displacement system. Among others, colors, plaster up to 2,5 mm max grain, decorative lamination, prep contact and bitumen can easily, cleanly and quickly be applied.

### BENEFITS AT A GLANCE:

Unlike cavity pumps or screw pumps, this equipment can spray dry without any damage to components and is extremely simple to operate.

### PRINCIPLE OF OPERATION

The W 10 – ROTARY DISPLACEMENT PUMP handles materials based on the walk principle. A flexible rubber disc pushes the material to be conveyed through the pump housing and into the material hose. This delivers a considerable benefit: less frictional heat is generated and the material is conveyed very efficiently. The very fast cleaning and simple maintenance processes keep operating costs low and save time.



Entrata Materiale

Membrana in gomma 3 mm

Dischi di contrazione

Uscita Materiale

- Puttie
- Artificial resin
- Filler
- Prime
- Filler paints, including fiber
- Quartz Paint
- Decorative coating
- Bituminous coating
- Refugee
- Soundproofin

### AREAS OF APPLICATION

- Artificial resins with grain size up to 2.5 mm
- Silicates with grain size up to 2.5 mm
- Silicate resins
- Thermal Insulators
- Insulating pastes
- Porous cementitious coatings

### FIELDS OF APPLICATION

- Inner and Outer Plasterin
- Waterproofin
- Buildings renovatio
- Industrial Constructio



## DATALOGGER

**SKU:** DATALOGGER

**Categories:** [Building Pumps](#), [Hydraulic piston airless pumps](#)

## DESCRIZIONE DEL PRODOTTO

### DATA LOGGING AND INJECTION PARAMETER MANAGEMENT SYSTEM

Strong and userfriendly, the WIT DATALOGGER is the ideal solution for real time control, record and drive of flow, pressure and volume of injection pumps. Display, set, record and control: – Pressure – Flow – Volume – Time 4" touch screen display with USB pen drive. Automatic stop and controlled standby following the pressure/flow/volume setup. The pump stops the flow automatically while injecting in order to respect the due pressure. Possible to drive and record a second pump with the same device.



**SISTEMA DATA LOGGER (mod. Stand Alone)**

- External layout: "case".
- Dimensions: mm L 300 X H 200 X 150.
- Weight: 3,6 Kg.
- Installation: fast connectors. No tools required.

- Electric supply: nominal 24Vdc ( + /- ).
- Optional: 230 Vac / 24 Vdc. + /10 %.

**TYPICAL EXAMPLE OF DATALOGGER INSTALLATION**

Application of an analogue pressure transducer on a hydraulic pressure gauge (separator) capable of supporting values

higher than the maximum pressure of the pump and keep the transducer separate from the material so as to avoid any problems arising from catalysis of the material.

Electrical junction box to house the necessary electrical components.

A maximum pumping pressure value can be set. When the set pressure value is reached, the pump will automatically stop. It will be possible to vary the maximum pressure value at will. This is done via a 4 touch screen panel. The system consists of a construction case with integrated recording system with quick connector for connection to the injector. The injector is equipped with its own electrical and control panel for independent operation. The recording system displays all working parameters in real time.

## MIXER MACHINE



**SKU:** IMPA

**Categories:** [Building Pumps](#), [Plastering](#)

## DESCRIZIONE DEL PRODOTTO

### Description

The WIT mixer machine is ideal for preparing various types of material such as: glues, tile glues, thermal insulation glue, mortars, plasters, powder finishes, plasters with synthetic material, silicate or silicone bases.

In just a few seconds it mixes the product, guaranteeing a high aeration level and excellent volumetric efficiency. It can be used in combination with plastering machines and transport pumps, therefore making up an independent mixing and pumping unit. Great care has been taken in ensuring extremely easy handling and maximum operator safety; the machine can be quickly disassembled into three parts and easily transported. The WIT mixer machine has been constructed in strict compliance with all relevant safety standards and provided with an operation and maintenance manual as well as a CE conformity certification.

### Technical data

Volts 230 V

Power 1,8 kW

Capacity 80 l

### Size

Loading height 1000mm

Width 600mm

Length 1600mm

### Standard equipment

1,8 kW Gearmotor

230V Overload cutout-control

Water unit

### Optional





Pompa acqua e flussimetro



particolare pompa acqua e flussimetro



impastatura



mescolatura

# MIXER



**SKU:** MIXER

**Categories:** [Building Pumps](#), [Plastering](#)

## DESCRIZIONE DEL PRODOTTO

### Description

WIT mixer is the indispensable machine for mixing, kneading plaster and related materials.

Compact and easy to move due to its small size, it is the ideal machine for building yards with limited operating space.

WIT mixer mixes both wet and dry plasters, special plasters, colors, glues and other materials.

It is loaded manually by the operator who gives its own discretion to water and material to obtain the desired dough density.

For special plaster mixers, WIT mixer can be equipped with an electric control panel with automatic water dispenser to ensure the right amount of water for each dough.

### Technical data

Voltage: 230 V (400V on request)

Power: 1.5 kW

Capacity: 60 l

### Size

Load height: 1460mm

Width: 640mm

Length: 800mm

### Standard equipment

1,8 kW Gearmotor

230V Overload cutout-control

Water unit

### Optional





OPTIONAL: Quadro con dosatore acqua automatico



Dettaglio



intonacatrice + mescolatore



## GOLD 4200

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**SKU:** 82489c9737cc

**Categories:** [Building Pumps](#), [Electric airless diaphragm pumps](#), [Outdated pumps](#)



## GOLD 6500

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**SKU:** 7c590f014901

**Categories:** [Building Pumps](#), [Electric airless diaphragm pumps](#), [Outdated pumps](#)



## EASY 9000

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**SKU:** 35cf8659cfcb

**Categories:** [Building Pumps](#), [Electric airless diaphragm pumps](#), [Outdated pumps](#)



## GOLD 11000

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**SKU:** beb22fb694d5

**Categories:** [Building Pumps](#), [Electric airless diaphragm pumps](#), [Outdated pumps](#)



## GOLD 22000

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**SKU:** 1905aedab9bf

**Categories:** [Building Pumps](#), [Electric airless diaphragm pumps](#), [Outdated pumps](#)



## EDILSPRAY

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**SKU:** 9e3cfc48eccf

**Categories:** [Outdated pumps](#), [Building Pumps](#), [Plastering](#)

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