We have been manufacturing plastic products for nearly 50 years and today we want to do more...

Plastic...a word that commonly refers just to the material itself, has a thousand and more meanings to us.

Plastic things can be given shape and never change it, just like our plastic, floating in the empty space and never losing a bit of its strength and shape.

We want our products to look like this to you today: in their purest expression of form - not only for what they are used for, but for what they are: not just plastic.

We hope we have managed to do that!

**CLEAR AND DETERMINATE GOALS**

THREE is the common denominator of EPOCA’s philosophy today,

THREE because three are the sisters leading the company

THREE because three are the core areas of business,

THREE like the three generations we care aiming at in the process of a generational relay,

THREE because three are the aspects that we treat with the utmost care: Customers, Products and Environment.

1968 - 2017

Why did we specialize? 
To offer an Italian designed product, a manufacture Made in Italy, quality control and efficient logistics, assets, a family, a working group who faces daily challenges to meet your needs.

Why are we innovative? 
We want to offer a complete range of dynamic products, with the goal to constantly present novelties. Our aim is to allow you to renew your offer for your customers. EPOCA has been thoroughly selecting for years to reinvest company profits - and innovation and research are the most important sources for this choice.

Why are we attractive and efficient? 
For the care and attention that we put into every communication detail, from labels to instruction sheets, from packaging to advertising brochures that appear in specialized magazines in Italy and abroad.

We are efficient in communication on the internet, media and social network too, and we take part, along with our distributors’ network, to several international trade fairs and other events of geo-local marketing.

Why are we reliable? 
For our attention with respect to deliveries, and the strict checking adopted by our Quality Control System. In addition, we assure you to supply the products you’ve invested in with optimal performance standards – and in no time.

Why are we sustainable? 
To offer hope to the environment and the opportunity for you to raise awareness among your customers in taking care, through daily activities, of a planet that we are ethically obliged to leave healthy to our children. Today 30% of our products are made of regenerated plastics, but in 2010 we were the first to build a market-leading line of items (Ecolove) with recycled plastic - and we have no intention to change direction.

The choice of using recycled materials for our cardboard recyclable packaging, and to print our catalogues on FSC certified paper, has led us to the remarkable result of using more than 60% of recycled cartons, which are, of course, 100% recyclable.

Why do we stand in solidarity? 
To give hope to those who really need help support programs that promote health, human rights and education for adults and children (Doctors without Borders, the League of Golden Thread, AIRC, UNICEF and others). But the roots of solidarity within the company lie in the family members, who, all together, find the energy and the ability to solve problems, passing on to the employees a sense of belonging, source of tireless daily work. The sense of belonging which characterizes every member of Epoca is the engine of our success.
Epoca is proud to present a **brand new line of innovative pressure sprayers** under the name of **Archetype**. Archetype sprayers are **Epoca’s top sprayers** and they are widely used for industrial cleaning, chemical industry, industrial supplies and furthermore, thanks to their outstanding features, they are **ideal for the building and automotive field**.

**Archetype** includes sprayers in different capacities (1.5, 5 and 10 litres) available with different seals such as **VITON** (Fluorinated Hydrocarbon) and **EPDM** (Ethylene-Propylene-Diene). These types of seals grant excellent resistance to most chemicals.

**1.5 LITRE PRESSURE SPRAYERS**

The **1.5 litre sprayer** is fitted with our brand-new Kappa restyled head. The tank is available in black - for the VITON version - and in white - for the EPDM version; **gripping notches** placed on top of the tank, improve the handling of the sprayer and a **sturdy base** enhance its stability. One of its main upside is that a translucent **view stripe** line with an integrated **embossed graduated scale** allows the user to monitor easily the level of the content of the tank. **A-Type 1.5 VITON** is also available with a **Polyamide (PA) head**.
AND 10 LITRES PRESSURE SPRAYERS

The 5 and 10 litres sprayers are available in a basic version - A-Type 5 & A-Type 10 - in a Premium version - A-Type 5 PRE & A-Type 10 PRE - fitted with wide stability base and in a fully-fitted version - A-Type 5 PRO & A-Type 10 PRO - with pressure gauge and check valve to connect air pump fitting. Both versions have sturdy tank made of chemical-resistant plastic material and they are equipped with padded waterproof straps, curved lance and vertical lance holder. The fully-fitted version is the first sprayer to have four couplings right on the head of the pump. Two of these couplings are designed to connect the lance tube and the safety valve, while the others host the pressure gauge and a coupling to connect air pump fitting. Furthermore, two robust protection arches will prevent any damage caused by accidental fall to the couplings and its devices. We have decided to place all couplings not on the tank, but directly on the head of the sprayer, in order to give the tank a particular shape and to considerably enhance its performances and lifetime. A-Type PRO is also equipped with a large stability base with a reclosable compartment to store the nozzles and spare O-rings.

FOAMER SPRAYERS

Archetype line includes also a brand new Foamer range that consists of a 1.5 litre device - AF-Type 1.5 Foamer - and a 10 litres one - AF-Type 10 PRO Foamer. They are available both with EPDM and with VITON seals. These Foamer sprayers can be used efficiently both in professional cleaning field and in the car wash & car detailing. AF-Type 1.5 Foamer, is fitted with a 110° foamer nozzle and it is particularly is meant to be used in small to medium size areas, while 10 litres pumps are equipped with a strong lance and they can be used on vast areas. Finally A-Type 6 is a black watering can with an inclined angle spout and it is designed to be used mainly on the service stations.
# A-TYPE 1.5 PRO

**TECHNICAL SPECIFICATIONS**

- **Total capacity ml**: 1860
- **Operating capacity ml**: 1500
- **Gasket**: EPDM - VITON
- **Nozzle**: Adjustable
- **Safety valve**: Yes
- **Max pressure bar**: 3
- **Pumping rod**: PP
- **Head colour EPDM**: Black-gray
- **Bottle colour EPDM**: White
- **Head colour VITON**: Black-blue
- **Bottle colour VITON**: Black

**PLUS**

- Structural parts of the head in resistant polypropylene (PP)
- Safety valve for automatic depressurization at **± 3 bar**;
- Can be used also manually for releasing the pressure, necessary prior to opening the container
- Equipped with a protective cap that protects the non-return valve from direct liquid contact prolonging its lifetime
- View stripe with graduated scale
- Stability base
- Gripping notches

## Technical Details

<table>
<thead>
<tr>
<th>Code</th>
<th>Gasket</th>
<th>Version</th>
<th>EAN Code</th>
<th>Pcs/Ctn</th>
<th>Dimensions (mm)</th>
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<th>Volume (m³)</th>
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</tbody>
</table>

# A-TYPE 1.5 PRO PA VITON

**TECHNICAL SPECIFICATIONS**

- **Total capacity ml**: 1860
- **Operating capacity ml**: 1500
- **Gasket**: VITON
- **Nozzle**: Adjustable
- **Safety valve**: Yes
- **Max pressure bar**: 3
- **Pumping rod**: PP
- **Head colour**: Black
- **Bottle colour**: Black
- **Packing**: Bulk

**PLUS**

- Structural parts of the head in resistant nylon (PA)
- Safety valve for automatic depressurization at **± 3 bar**;
- It can be used also manually for releasing the pressure, necessary prior to opening the container
- Equipped with a protective cap that protects the non-return valve from direct liquid contact prolonging its lifetime
- View stripe with graduated scale
- Stability base
- Gripping notches

## Technical Details

<table>
<thead>
<tr>
<th>Code</th>
<th>Gasket</th>
<th>Version</th>
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<th>Pcs/Ctn</th>
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</table>
A-TYPE 5-10

1. Safety valve
2. Vertical lance holder
3. Protective plastic bar

A-TYPE 5

TECHNICAL SPECIFICATIONS
- Total capacity ml: 6500
- Operating capacity ml: 4875
- Gasket: EPDM - VITON
- Safety valve: yes
- Max pressure bar: 3
- Head colour EPDM: black-gray
- Head colour VITON: black-blue
- Bottle colour: natural clear
- Packing: single box
- PLUS
  - 1,4 m hose
  - Protective plastic bar
  - Vertical lance holder
  - Sturdy tank made of chemical-resistant plastic material
  - Padded waterproof straps
  - Curved lance

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<tr>
<th>CODE</th>
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A-TYPE 10

TECHNICAL SPECIFICATIONS
- Total capacity ml: 11230
- Operating capacity ml: 8422
- Gasket: EPDM - VITON
- Safety valve: yes
- Max pressure bar: 3
- Head colour EPDM: black-gray
- Head colour VITON: black-blue
- Bottle colour: natural clear
- Packing: single box
- PLUS
  - 1,4 m hose
  - Protective plastic bar
  - Vertical lance holder
  - Sturdy tank made of chemical-resistant plastic material
  - Padded waterproof straps
  - Curved lance

<table>
<thead>
<tr>
<th>CODE</th>
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</table>
### A-TYPE 5-10 PRE

![A-TYPE 5-10 PRE](image)

1. Safety valve
2. Vertical lance holder
3. Protective plastic bar
4. Extra wide stability base
5. Spare parts reclosable storage

#### TECHNICAL SPECIFICATIONS

- **Total capacity**: 6500 ml
- **Operating capacity**: 4750 ml
- **Gasket**: EPDM - VITON
- **Safety valve**: yes
- **Max pressure bar**: 3
- **Head colour EPDM**: black-grey
- **Head colour VITON**: black-blue
- **Bottle colour**: natural clear
- **Packing**: single box

#### PLUS

- 2 m hose
- Protective plastic bar
- Vertical lance holder
- Sturdy tank made of chemical-resistant plastic material
- Padded waterproof straps
- Extra wide stability base with nozzles & spare parts reclosable storage
- Curved lance with adjustable fan effect nozzle - 110° angle

### A-TYPE 5 PRE

![A-TYPE 5 PRE](image)

#### TECHNICAL SPECIFICATIONS

- **Total capacity**: 6500 ml
- **Operating capacity**: 4750 ml
- **Gasket**: EPDM - VITON
- **Safety valve**: yes
- **Max pressure bar**: 3
- **Head colour EPDM**: black-grey
- **Head colour VITON**: black-blue
- **Bottle colour**: natural clear
- **Packing**: single box

#### BOX

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<th>EAN CODE</th>
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<th>WEIGHT (kg)</th>
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<td>2,74</td>
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</table>

### A-TYPE 10 PRE

![A-TYPE 10 PRE](image)

#### TECHNICAL SPECIFICATIONS

- **Total capacity**: 11230 ml
- **Operating capacity**: 8422 ml
- **Gasket**: EPDM - VITON
- **Safety valve**: yes
- **Max pressure bar**: 3
- **Head colour EPDM**: black-grey
- **Head colour VITON**: black-blue
- **Bottle colour**: natural clear
- **Packing**: single box

#### PLUS

- 2 m hose
- Protective plastic bar
- Vertical lance holder
- Sturdy tank made of chemical-resistant plastic material
- Padded waterproof straps
- Extra wide stability base with nozzles & spare parts reclosable storage
- Curved lance with adjustable fan effect nozzle - 110° angle

#### BOX

<table>
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<tr>
<th>CODE</th>
<th>GASKET</th>
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<th>EAN CODE</th>
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<th>DIMENSIONS (cm)</th>
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**A-TYPE 5-10 PRO**

**TECHNICAL SPECIFICATIONS**

- **Total capacity.ml**: 11230
- **Operating capacity.ml**: 8422
- **Gasket**: EPDM - VITON
- **Safety valve**: yes
- **Max pressure bar**: 3
- **Head colour EPDM**: black-gray
- **Head colour VITON**: black-blue
- **Bottle colour**: natural clear
- **Packing**: single box

**PLUS**

- 2 m hose
- unidirectional valve to connect air pump fittings
- pressure gauge
- protective plastic bar
- vertical lance holder
- sturdy tank made of chemical-resistant plastic material
- padded waterproof straps
- extra wide stability base with nozzles & spare parts reclosable storage
- curved lance with adjustable and fan effect nozzle - 110° angle

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<td>0,027</td>
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**A-TYPE 10 PRO**

**TECHNICAL SPECIFICATIONS**

- **Total capacity.ml**: 9330
- **Operating capacity.ml**: 4875
- **Gasket**: EPDM - VITON
- **Safety valve**: yes
- **Max pressure bar**: 3
- **Head colour EPDM**: black-gray
- **Head colour VITON**: black-blue
- **Bottle colour**: natural clear
- **Packing**: single box

**PLUS**

- 2 m hose
- unidirectional valve to connect air pump fittings
- pressure gauge
- protective plastic bar
- vertical lance holder
- sturdy tank made of chemical-resistant plastic material
- padded waterproof straps
- extra wide stability base with nozzles & spare parts reclosable storage
- curved lance with adjustable and fan effect nozzle - 110° angle

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<tr>
<th>CODE</th>
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<td>EPDM</td>
<td>with label</td>
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<td>1</td>
<td>29,0 x 25,0 x 50,5</td>
<td>3,39</td>
<td>0,043</td>
<td>42</td>
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<td>anonymous</td>
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<td>0,043</td>
<td>42</td>
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<tr>
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<td>VITON</td>
<td>anonymous</td>
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<td>29,0 x 25,0 x 50,5</td>
<td>3,39</td>
<td>0,043</td>
<td>42</td>
<td>42</td>
</tr>
</tbody>
</table>
### A-TYPE 1.5 PRO FOAMER

**TECHNICAL SPECIFICATIONS**
- **Total capacity** ml: 1800
- **Operating capacity** ml: 1300
- **Gasket**:
  - EPDM: EPDM - VITON
  - Silicone: EPDM - VITON
- **Safety valve**: yes
- **Max pressure bar**: 3
- **Plumbing ball**: PP
- **Head colour EPDM**: black-gray
- **Head colour VITON**: black-blue
- **Bottle colour EPDM**: white
- **Bottle colour VITON**: black
- **Packing**: box
- **Volume (m³)**: 0.042
- **weight (Kg)**: 3.41
- **CTN/PLT**: 42
- **PCS/PLT**: 256

### A-TYPE 6

**TECHNICAL SPECIFICATIONS**
- **Total capacity** ml: 1050
- **Packing**: box
- **Plus**: with inclined angle output

### A-TYPE 10 PRO FOAMER

**TECHNICAL SPECIFICATIONS**
- **Total capacity** ml: 11250
- **Operating capacity** ml: 6000
- **Gasket**:
  - EPDM: EPDM - VITON
  - Silicone: EPDM - VITON
- **Max pressure bar**: 3
- **Head colour EPDM**: black-gray
- **Head colour VITON**: black-blue
- **Bottle colour**: natural clear
- **Packing**: box
- **Volume (m³)**: 0.040
- **weight (Kg)**: 3.41
- **CTN/PLT**: 42
- **PCS/PLT**: 42

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**Gaskets in Ethylene-Propylene-Diene.** Ideal with glycol-based hydraulic fluids and organic and inorganic acids, detergents, solutions of sodium and potassium, oxygenated solvents (ketones and esters), and atmospheric agents.

**Gaskets in Fluorinated Hydrocarbon.** Ideal with oils and mineral fats silicone based, animal and vegetable oils, aliphatic hydrocarbons, aromatic hydrocarbons, very good resistance to weather, ozone, oxygen and sunlight.

Epoca recommends testing a sample of the product in question (including its seals) with your chemical compositions.