

# CATALOGUE 2020

**Quality and Safety**  
in the packaging of  
your product.





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# JAGUAR PLASTICS.

Jaguar Plastics, founded in 1978, specializes in the production of plastic articles. It has an extensive product line in the domestic utilities and industrial packaging segments, being one of the national leaders in both sectors.

Located in the city of Jaguariúna, in the state of São Paulo, it operates nationwide and is exported to more than 20 countries. Currently, we have more than 900 employees and a modern industrial park of 46,000 m<sup>2</sup>, with constant investments in technologies, preservation of the environment and training of people. As a result, the Jaguar brand is synonymous with quality in products and services.





# JAGUAR PACKAGING

Jaguar Packaging has a history of innovation of over 40 years and is a reference in the industrial packaging market. We offer a complete structure for the development of specific projects, according to the needs and requirements of its customers, operating in the market of food products, veterinary, chemical, personal hygiene, cosmetics, cleaning products and others.

## JAGUAR PACKAGING HAS:

- A technical support centre for the consult and viability of projects;
- Support to the most demanding main clients of the market, including the foodservice and pharmaceutical segment;
- Innovative, safe and high-quality products;
- Technology for the personalization of your product;
- Line of industrial buckets for various segments.



*injection molding room*



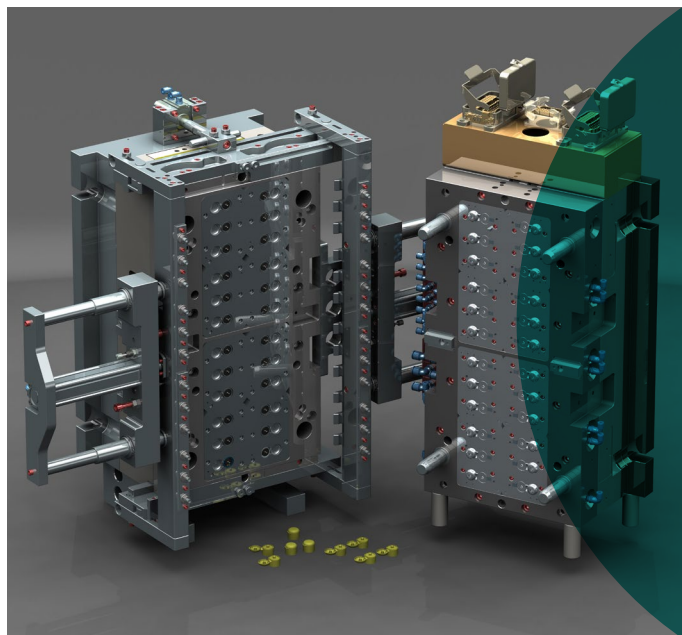
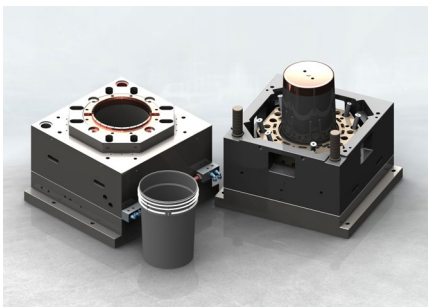
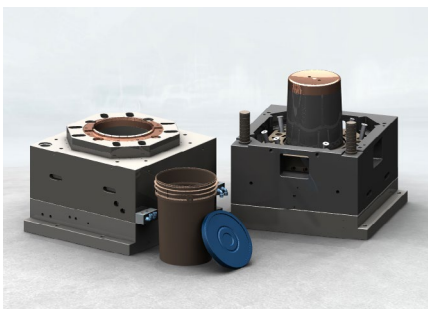
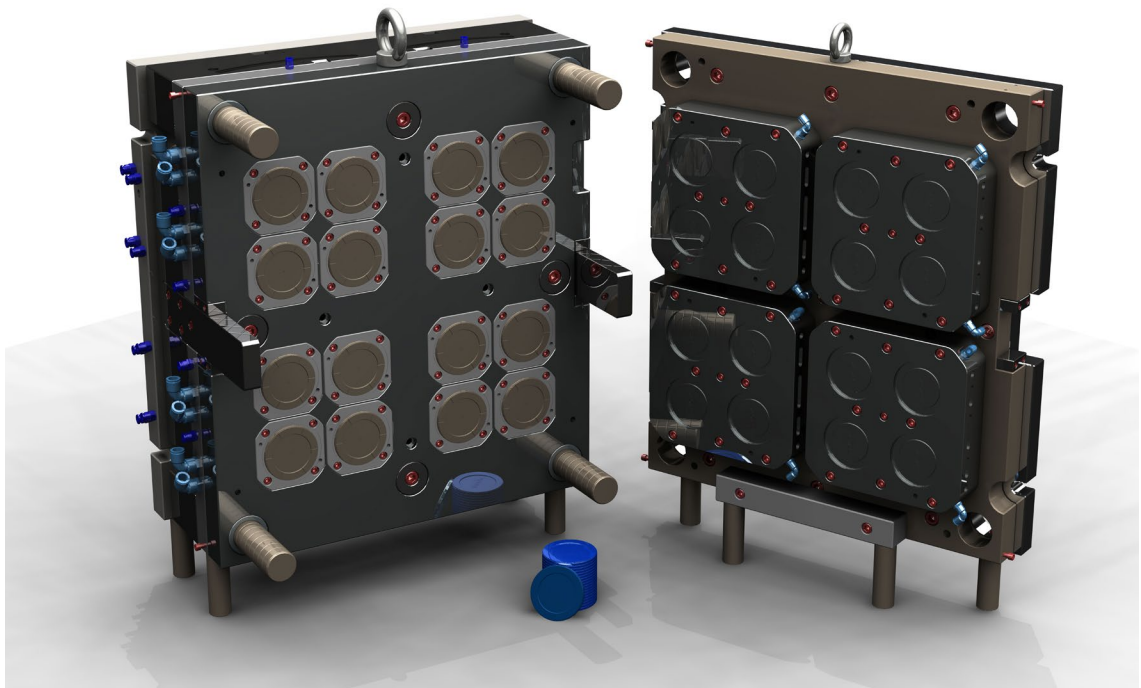
# CLEAN ROOM.

Jaguar Packaging has a special facility for the foodpackages' manufacturing. This place, that is named CLEAN ROOM, which is controlled and it also follows norms and quality programs, such as GMP (Good Manufacturing Practices), HACCP (Hazard Analysis and Critical Control Point), FSSC 22000 (Food Safety System Certification) and ISO 9001.



# TOOL ROOM

For more agility and speed in serving our customers, we have our own tooling, equipped with the latest technology in software and production equipment, in addition to an air-conditioned factory environment and permanent professional training. These are differentials that contribute to the generation of creative and innovative solutions, tailored, at competitive costs.





# MAIN CLIENTS.





# PRODUCTOS

## EXCLUSIVE PACKAGINGS

Included in the Exclusive Projects proposal, there are personalized packagings, innovative and highquality products that value your product.



## STANDARD PACKAGINGS

Products available in stock to meet the needs of your project with agility.

## INDUSTRIAL BUCKETS

Great variety of industrial buckets on thermoplastic material, with hermetic sealing and excellent resistance against impact and stacking.



# PACKAGING CUSTOMIZATION

Your packaging deserves a quality print with a photographic finish that enhances your product. We are ready to attend your project, whatever your need when it comes to customizing your packaging.



## SCREEN PRINTING

- Excellent cost-benefit rate.
- Up to 4 colours.

## IN MOLD LABEL

- Permanent print.
- Area 100% usable.
- Greater valorisation of your brand.
- Makes recycling easier reducing paper labels.
- Up to 8 colours.



## SLEEVE

- Decoration process that allows the fixation into sinuous surfaces through the label thermoshrinking, which allows a greater use of the package printing areas.

## OFFSET

- Greater flexibility and velocity.
- Quality image with less consumption.
- Up to 4 colors.



## SELF-ADHESIVE LABEL

- Paper or plastic self-adhesive label with high print quality, easy to remove and automatic application, which is a differential to the food market.



## SLEEVE LABEL

- Low density Polyethylene film with some benefits for those who care about the quality and functionality of its labels. Among the main ones, we can highlight: Print versatility | Ease of applying and removing (Enables the reuse of packaging) | High efficiency with low maintenance cost.

# EXCLUSIVE PROJECTS

Jaguar Packaging integrates 40 years of experience in the market with advanced technology to offer, in addition to its already established products, a possibility to create specific parts according to your needs.

DISCOVER HOW OUR WORK IN CREATION WORKS  
OF YOUR PERSONALIZED PACKAGING:

06 

#### FINAL PRODUCT

The final product is validated in all stages of the process, then, the manufacturing starts and it will have a technical follow-up.

01 

#### TECHNICAL CONSULTING

A specialized team will provide all the support, understand all of your needs and following the demand to the next stage.

05 

#### PILOT MOLD

After the mock-up is approved and the project is made feasible, the mold is going to be built according to all the specifications.

04 

#### PROTOTYPE IN 3D PRINTING

The project starts to come true. The mock-up in resin is printed, what makes the interaction with the project prototype becomes possible.

03 

#### ELECTRONIC PROTOTYPE

A 3D mock-up is projected with a high software. Through it, we can see a fixed image that shows the project and simulates its dimensions, labels and volume.

02 

#### VIABILITY OF THE PROJECT

On this stage, our team will work in the project's viability through the modelling software, which analyses the parts interaction. In this process, the decoration, automation and mounting are also defined, according to the need of the client.

## EXCLUSIVE PROJECTS

Create specific parts,  
according to your  
company's  
needs.

# STANDARD PRODUCTS





# INDUSTRIAL BUCKETS

Measurements: Ø superior x Ø inferior x height (bucket + cover).



## 3,2L Bucket

184,0 x 157,8 x 175,0mm  
Total capacity: 3,6 litres  
Maximum stacking: 6 units  
Handle: plastic  
Decoration: screen printing and offset

Used by food sector.  
Eg: preserves, cheese bread, dulce de leche etc.



## 3,6L Bucket

165,5 x 140,2 x 207,8mm  
Total capacity: 3,8 litres  
Maximum stacking: 6 units  
Handle: plastic  
Decoration: screen printing and offset



## 3,6L Bucket

191,4 x 156,5 x 193,6mm  
Total capacity: 4 litres  
Maximum stacking: 6 units  
Handle: plastic  
Decoration: screen printing, offset and IML



## 5L Bucket

206,7 x 171,5 x 232,6mm  
Total capacity: 5,5 litres  
Maximum stacking: 6 units  
Handle: Plastic  
Decoration: Screen printing and Offset



## 3,6L V2 Bucket

191,4 x 156,5 x 193,6 mm  
Total capacity: 4 litres  
Maximum stacking: 6 units  
Handle: plastic  
Decoration: screen printing, offset and IML

Main uses in sectors food, chemical, inks, and several.



## 7,2L Bucket

232,5 x 193,5 x 261,6mm  
Total capacity: 8,1 litres  
Maximum stacking: 5 units  
Handle: plastic  
Decoration: screen printing and offset



## 10L Bucket

279,5 x 239,0 x 232,2mm  
Total capacity: 10,9 litres  
Maximum stacking: 5 units  
Handle: plastic  
Decoration: screen printing and offset





### Bucket 12L

279,5 x 238,3 x 276,2mm  
Capacidade total:  
Total capacity: 12.9 litres  
Maximum stacking: 5 units  
Handle: plastic  
Decoration: screen  
printing and offset



Also meets  
chemical and  
agrochemical  
sectors.



### 16L Bucket

315,1 x 271,0 x 308,5mm  
Total capacity: 18 litres  
Maximum stacking: 4 units  
Handle: plastic  
Decoration: screen printing  
and offset



### 18L Bucket

310,4 x 262,8 x 339,4mm  
Total capacity: 19.4 litres  
Maximum stacking: 4 units  
Handle: plastic  
Decoration: IML, screen  
printing and offset



### 20L Bucket

313,0 x 265,0 x 370,4mm  
Total capacity: 21.4 litres  
Maximum stacking: 4 units  
Handle: plastic  
Decoration: screen printing  
and offset



### 20L V2 Bucket

310,4 x 259,2 x 371,4mm  
Total capacity: 21.2 litres  
Maximum stacking: 4 units  
Handle: plastic  
Decoration: screen printing  
and offset

Excellent  
for paints.



### 22L Bucket

318,4 x 272,5 x 381,5mm  
Total capacity: 22.7 litres  
Maximum stacking: 4 units  
Handle: plastic and metallic  
Decoration: screen printing and  
offset



### 22L V2 Bucket

315,6 x 260,0 x 420,7mm  
Total capacity: 24.2 litres  
Maximum stacking: 4 units  
Handle: plastic and metallic  
Decoration: screen printing and  
offset



### 30L Bucket

375,7 x 320,7 x 382,2mm  
Total capacity: 32.1 litres  
Maximum stacking: 2 units  
Handle: metallic  
Decoration: screen printing

Indicated  
for products  
sol and / or  
dense, like  
glues, adhesives,  
powder and  
granules.



Consult the support material for available colors.





**[www.jaguarembalagens.com.br](http://www.jaguarembalagens.com.br)**

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