



CHRONOS • OML-1080 Series

**Compact open-mouth
bagging machine**



Compact open-mouth bagging machine



UP TO 800 BAGS PER HOUR*

*Depending on bag characteristics, product and layout configuration, etc.

Usability

Integrated touch control panel with graphic guidance for simple operation.

Compact design quality

For simple installation in restricted packing rooms.

Versatility

Based on your individual site requirements and specific needs.

Bulk materials



Powders

Seeds

Granules

Flakes

Fibrous

Bag types



Pillow-type

Gusseted bag
(PE or Paper)

Block bottom
/ cross bottom
bag

Combines effective bagging technology with an easy-clean configuration.

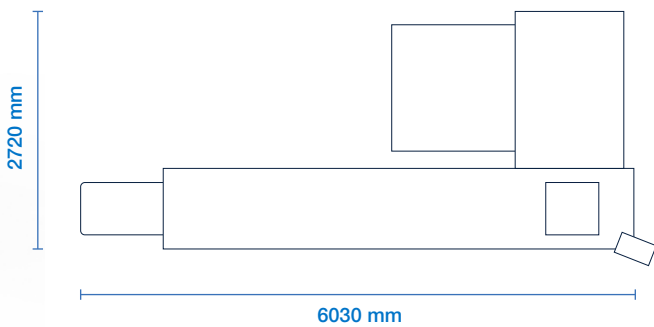
Bag materials

Paper, PE, Woven PP, and Paper with inner liner

Typical Equipment Dimensions

Single Spout

Top view



Side view



Bag specifications

Length: 500 mm to 1100 mm

Width: 350 mm to 700 mm

Weight: 10 to 50 kg

Electrical requirements

400V/3PH/50Hz (other voltages available)

Ambient temperature

5 °C to 40 °C

Features

Controlled bag handling to avoid product contamination

Excellent machine accessibility, allowing cleaning and maintenance to be carried out quickly and effectively

Compact, sturdy design for installation in very confined spaces

Efficient bagging line for low to medium bagging output rates

Fully integrated gross or nett weighing system

Quick bag changeover to handle different bag sizes

Clean production area due to minimised dust emission

Options

All common types of bag closing devices

Guidance for closed bag-top control

Bag marking system for empty or filled bags

Product de-aeration

Remote control panel

Bag turning

Closed bag 'push off' (top or bottom first)

Full stainless steel design

Labeling and coding on empty bag

Gusset retention

Gusset reforming

Sealing

Top air removal

Deaeration and posing

Bag turner or bag kicker

✓ Lifetime

Client Solutions

Premier Tech Client Solutions take a personalized approach to **lifecycle management**, creating enhanced solutions customized to your specific needs that develop your own capabilities and operational habits, and help you achieve and maintain productivity.

The Client Solutions' passionate team acts as a **partner** by maintaining constant collaboration and putting your interests at the heart of daily decisions throughout your equipment's lifecycle.

Our programs are designed to help you reach your highest **Overall Equipment Effectiveness (OEE)** and maximize your **Return on Investment (ROI)** by providing you with the most valuable lifecycle services in the industry focusing on critical areas such as **24/7 technical support, spare parts, field service, training, system assessments and optimization.**



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