

# Integrated Blowing Filling Labeling Capping System

This system integrates blowing, filling, labeling, and capping into a single operation. It provides an ideal solution for packaging water, beverages, condiments, and dairy products in 200-2500ml PET bottles, with a maximum capacity of 53000 bottles per hour.



## System Overview

### Integrated Packaging Solution

This advanced integrated system combines blowing, labeling, filling, and capping into a single, seamless operation designed for high-efficiency production. It offers a compact footprint and high return on investment, making it an ideal solution for water, beverage, condiment, and dairy packaging. The system features full servo synchronization for quick changeovers and flexible production capabilities.

## Performance Metrics

### Maximum Capacity

**53000 BPH**  
Max Capacity

### Output per Mold

2650 bottles/hour

## Technical Specifications

### Compatible Material

PET

### Compatible Bottle Sizes

200-2500ml

## Key Features

### Core Technologies

- Full servo synchronization control
- Pre-adhesive labeling technology (no glue station)
- Non-contact electronic filling valve
- Online inspection and rejection system
- MES system for life-cycle data management

### Operational Advantages

High Integration, Small Footprint, Quick Changeovers, Flexible Production, Maximum Hygiene, Quality Traceability