

# Two-Color Injection Molding Machine with Rotary Platen

This bicolour injection moulding machine features a rotary platen and double station. It offers two-way movement (180 degrees) powered by a servo or hydraulic motor.



## Overview

### Advanced Multi-Component Molding

The GES/S series is a high-performance two-color injection molding machine designed for the precision manufacturing of complex plastic parts. It features a rotary platen with a double station and 180-degree two-way movement, allowing for the seamless integration of different materials and colors in a single cycle. Equipped with energy-efficient components, this machine is engineered to reduce operational costs while significantly enhancing productivity for professional manufacturing environments.

## Core Technology

Machine Configuration	Bicolour Injection Moulding machine with rotary platen
Station Configuration	Double station

## Motion & Control

### Rotary Platen Movement

**180 °**

Rotation Range

### Drive System Options

- Servo Motor
- Hydraulic Motor

## Key Features

### Performance Features

High-Precision • Multi-Component • Energy Efficient • Optimized Process Control

### Integrated Systems

- Robust Clamping Unit
- Advanced Multi-Component Injection System
- User-Friendly Control Interface