

# Textile Component Injection Molding Machine

This high-performance injection molding machine is designed for precision and efficiency in textile component manufacturing. It features a robust clamping unit, advanced control system, and precise injection unit for consistent material delivery.



## Machine Overview

### High-Performance Textile Component Molding

This injection molding machine is precision-engineered for the manufacturing of high-quality textile components. Designed for efficiency in high-volume environments, it features a robust clamping unit and a highly stable injection unit to ensure consistent material delivery. The advanced control interface allows for precise adjustments, minimizing downtime and maximizing output quality for demanding industrial applications.

## Technical Specifications

### Core Performance

**120 ton**

Clamping Force Class

### Model Identifiers

BL 120 EK, C 430

## Key Features

### Product Advantages

- Robust heavy-duty clamping unit
- High-precision injection unit for consistent output
- Advanced intuitive control system
- Engineered for high-volume production cycles
- Minimal maintenance and downtime architecture