

Longitudinal Three Axes Servo Drive Robot

SL3-1800-7500LT



■ Application

The SL3 series robot is designed for rapid and precise removal of product, sprue and runner from injection molding machine. It is suitable for 2-plate mold or hot runner system mold, and capable of arranging, stacking, quality checking and in mold placement.

■ Features

- Unique way of installing robot in a longitudinal orientation which saves floor area occupied by machines. Enable integrated conveying system to be achieved and reduce labor cost.
- Customizable robot stroke lengths for fitting all types of IMM.
- 8-inch high definition TFT touch screen with friendly UI that provides the best user experience.
- Build-in multi-language that is convenient for end user worldwide.



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