

## ■ Motor Fusing System

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Full automation motor fusing system from loading motors to unloading after fusing.

### Features

This is a fully automated motor fusing system from loading motors to unloading after fusing.

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- Fully automated from loading motors to unloading after fusing.
- Force and penetration can be controlled for stable fusing.
- Process conditions such as current, voltage, fusing time, force, and penetration, of each segment can be saved.

### Specifications

Motor size	Core diameter should be $\Phi 30\text{mm}$ or bigger.
Takt time	78 sec. ( In case of 30 segments)
Workpiece conveying method	Robot
Dimensions	1000W x 700D x 1600H mm