

Mold Identifying Sensor

The ID/LXI-S Mold Identifier is a mold mountable identifying device that allows molds without cavity pressure sensors to utilize the mold identifying features of RJG's eDART System™. By connecting directly into the Lynx™ sensor network the Mold Identifier can prevent selection of the wrong mold at job start. It also frees the operator from having to manually select templates and setup data.

Features and Benefits

- Enables the eDART System to automatically identify molds and load all setup information for a particular mold without cavity pressure sensors
- Production is more efficient with automatically loaded templates and setup data

Specifications

- Maximum Operating Temperature: 140° F



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