SECONDARY ORIENTATION

Designed for final orientation of asymmetric, pre-printed or labeled containers.



Rotary Models (PHO)

For applications requiring special handling and/or high speed operation. Available in various frame sizes, multiple configurations, and monoblock design with unscrambler.

In-Line Models (ILO)

Low to moderate speed in-line orienters. With the ease of changeovers, allowing the accommodation of a wide range and shape of containers.



SIL

Features and options:

- Stainless steel or painted carbon
- PLC controlled
- Timing screw infeed
- Vision system
- Barcode reader
- Toolless changeover



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