



Batch/Reject Kicker

The **Batch/Reject Kicker** is used in conjunction with all Leary controllers for batch marking, reject kicking and rotary ejection assistance while using a Leary ejector on narrow body cartons.

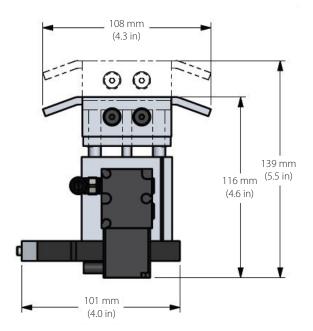
The durable and compact design ensures high speed performance. This device can kick cartons as small as 75 mm (3 in) at speeds in excess of 150,000 cartons/hr.

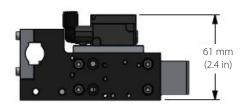
- Durable compact design
- Fast cycle time
- Versatile mounting
- Works with all Leary Quality Assurance controllers
- Manual test button

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PRODUCT REJECTION

Batch/Reject Kicker





PHYSICAL CHARACTERISTICS

- Dimensions:
 - 116 mm (4.6 in) l
 - 108 mm (4.3 in) w
 - 61 mm (2.4 in) h
- Weight: .680 kg (1.5 lbs)
- Power Consumption: 5.4 W
- Operating Voltage: 24 VDC

CONTROLLER COMPATIBILITY

• Compatible with all Array[™] and MAQ[™] systems that are upgraded to include a rejection system

PRESSURE

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- 5.5 bar (80 psi) recommended, 6.9 bar (100 psi) maximum
- Required Air filter-regulator-lubricator (FRL) included

STROKE / AIR FLOW

• 25 mm (1 in) stroke length

SPEEDS

- 35 ms cycle time
- Kicker out: 15 ms
- Kicker in: 20 ms

SAFETY

• CE tested

Corporate Office 8440 B West 183 Place

Tinley Park, IL 60487 USA PH: +1(708) 444-4900 sales.us@whleary.com www.whleary.com European Office 2 Seax Way, Basildon Essex SS15 6SW United Kingdom tel: +44 (0) 1268 490035 info@whleary.co.uk www.whleary.co.uk

