

KR555

Labelmaster

Versatile Adjustment

This latest generation of Kirk-Rudy's Labelmaster labeling system uses the popular KR519 Base with extruded aluminum T-slot rails that allow the label head to move freely across the table allowing a wide variety of product positioning.

- Built for production labeling environments
- Holds high capacity label rolls (up to 18" in diameter)
- Easily intergrated into production lines

- ✓ ***Heavy duty***
- ✓ ***Built to last***
- ✓ ***Easy to operate***



***Built
Kirk-Rudy
Tough!***

*Guards may have been removed for clarity.
Do not operate without guards in place.

KR Kirk-Rudy, Inc.

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** General Specifications

Label Head Product Capacity

Label Width	Min .25" (6.4 mm)	Max 3" (76.2 mm)
Label Length	Min .75" (19.05 mm)	Max 3" (76.2 mm)

Base Product Capacity

Product Width	Min 1.25" (31.75 mm)	Max 22" (559 mm)
Product Length	Min 4" (101.6 mm)	Max 17" (431.8 mm)
Product Thickness	Min .007" (0.178 mm)	Max 1" (25.4 mm)

Maximum Operating Speeds

Single labeling	30,000 pieces/hour
Double labeling	30,000 pieces/hour

* Speeds are dependent on material being fed.

**Specifications subject to change without notice.

OPTIONS:

- Product feeder
- Servo drive motor
- Hydra-lift
- Wide label kit (5", 6", and 8")
- Heavy unwind kit (for roll magnets)
- Multiple label heads
- Delivery conveyor
- Splicing unit

Overall Dimensions

Physical	English	Metric
Length	53"	134.62 cm
Width	33.5"	85.09 cm
Height	71"	180.34 cm
Net Weight	725 lbs.	328.85 kg

Electrical Requirements

Voltage	Amp	Phase	Hz
220 VAC	30	1	50/60 Hz



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FORMAX[®]

Mailing, Imaging & Document Solutions

www.formaxdirect.com

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