

LUTHI ROTARY FILLER (LTF)



Can Do.

LUTHI.COM

It does it all. And it does it well.

How it works:

Luthi Rotary Fillers (LTF) are designed for accurate fill weight, maximum product yield, attractive food appearance and high production speed.

- Ideal for tuna, meat, poultry and pet food products
- Available in three (3) models operating at different speeds

Technical Information:

Filler Specifications

MODEL	U.S. CAN SIZE	CAN DIAMETER
LTF Standard	211 - 401	68mm - 103mm
LTF Slide Pocket	307	79mm
MPF	211 - 401	68mm - 103mm

- Gear head, motor, frequency drive: 5 H.P., 230/460 V. 3 Phase, 60HZ (Options available upon request)
- Air pressure required: 75 p.s.i.
- Air volume required: 1 CFM, 1/4-inch pipe

Key Features and Benefits:

OVERFILLING IS MINIMIZED

Overfilling has a direct impact on your bottom line. Luthi fillers are the most accurate in the industry, and, in most cases, weight can be maintained within ~2% of target.

PRODUCT YIELD IS MAXIMIZED

Precise adjustment to air pressure control enables you to customize the filling density to the type of product you are packing or other process parameters.

FOOD APPEARANCE IS ENHANCED

Luthi rotary fillers form your product into the required size and shape before transferring it to the container.

LUTHI FILLERS ARE FAST

Luthi rotary fillers are designed to fill 90 to 600 cans per minute.

CONTAINER FLEXIBILITY

When you order a Luthi rotary filler, it is built to your container and fill weight requirements.

RELIABILITY & SANITATION

Our fillers are built to operate 24 hours a day, seven days a week, with minimal downtime. They are constructed of food-grade-approved materials as well.



Get in touch:

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