

SOLID PACK (SP) SERIES TUNA FILLER



Can Do.

LUTHI.COM

Blindingly fast. Meticulously accurate.

How it works:

Luthi Solid Pack (SP) tuna fillers are designed to deliver high production speed and accurate fill weight while maintaining the integrity of the product being packed.

- Specifically designed for tuna processing
- Created for products in which food appearance is critical
- Available in three (3) models operating at different speeds
- Accommodates multiple can weights and diameters

Technical Information:

- Electrical: 230/460 V, 3 Phase, 60 HZ (options available upon request)
- Air pressure required: 75 p.s.i. / 5.2×10^2 KPa
- Air volume required: 1 CFM / 1.70 m³ / H
- Water connection required: 1/4 inch pipe
- Steam required: 8 p.s.i. / 0.5 bar

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.

MAXIMUM PRODUCT YIELD

Infinitely adjustable air pressure provides uniform densification of raw material as required to achieve optimum yield.

FILL WEIGHT CONTROL

Fill weight can be maintained to within 2% of target weight in most cases depending on can size and product.

PRODUCTION SPEED

Luthi fillers are capable of processing up to 350 cans per minute (on 211 cans) with complete can and product control at all times.

CONTAINER FLEXIBILITY

Allows for multiple cake heights with a common diameter initially specified.

SANITATION AND SAFETY

Components used in the manufacture of the SP filler are all food-grade approved and designed for ease of cleaning and sanitizing.



Get in touch:

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