



## Tuna Filler Model 3266



The Perfect Fill!



High canning speed,  
minimal product loss  
and greater versatility.

JBT Tuna Filler Model 3266, increase your company's productivity by means of our filler's high filling precision and high drain weight. Our system fills two or three cans simultaneously with an output capability of up to 450 cans per minute, depending on can format.

### How would you describe your ideal Tuna Filler?

Do you want a simple, durable packer that's easy to maintain, easy to clean up, easy to operate, and has reduced noise level?

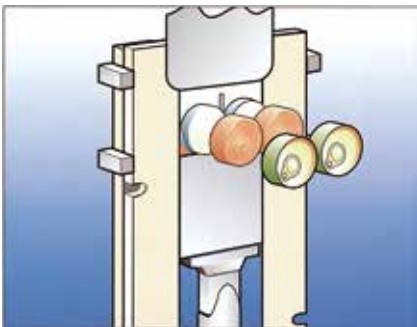
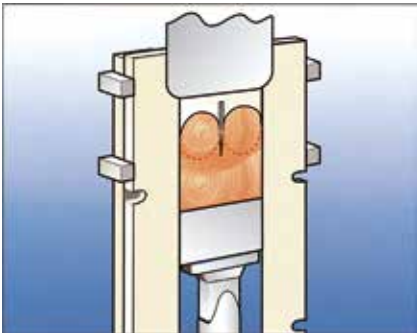
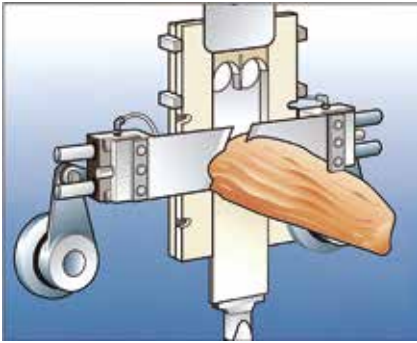
### What value added features would you want?

Do you need high canning speed, minimal product loss, and increased packing liquid absorption?

### How about flexibility?

Do you want a filler that accommodates all species of tuna, produces various pack styles, and packs different can sizes?

Should all this describe your ultimate filler, then JBT has the perfect tuna filler for you. We call it the **Model 3266 Tuna Filler**.



JBT's total commitment to tuna processing led to the development of the **Model 3266 Tuna Filler**, an innovative filler that provides:

- ✓ High production speed achieved by a newly developed mechanism that fills two cans simultaneously at up to 300 cans per minute (\*)
- ✓ Increased profitability by keeping consistent fill weight accuracy and by reducing the squeeze loss thanks to a specially designed transfer system that keeps tuna density uniform during the shaping of the tablet
- ✓ Improved reliability by minimizing the downtime for maintenance and clean up
- ✓ Greater versatility by meeting various packing standards with different species of tuna in either frozen loins or tuna "rounds"
- ✓ Complete sanitation as all product contact parts can be easily disassembled for safe and consistent clean ups that meet regulatory requirements

### Quality

Pre-cooked and cleaned tuna is gently placed and transferred to slicing knives to obtain optimal "in can" appearance.

- ✓ Able to handle all tuna species
- ✓ Tuna loins, chunks and flakes are easily filled
- ✓ Suitable for solid fancy and chunk pack

### Accuracy

Pre-cut tuna is then brought to a density for accurate weight control.

- ✓ High filling accuracy resulting in major cost saving of pre-cooked tuna when compared to other concepts
- ✓ Flexible density control maximizes liquid absorption for both oil and water pack

### Speed/Efficiency

High speed forming parts shape tuna tablets and gently transfer them to the container.

- ✓ Low filling cost per can
- ✓ Less equipment required due to high operating speed and container flexibility
- ✓ Less labour cost - only one operator needed
- ✓ Floor space savings

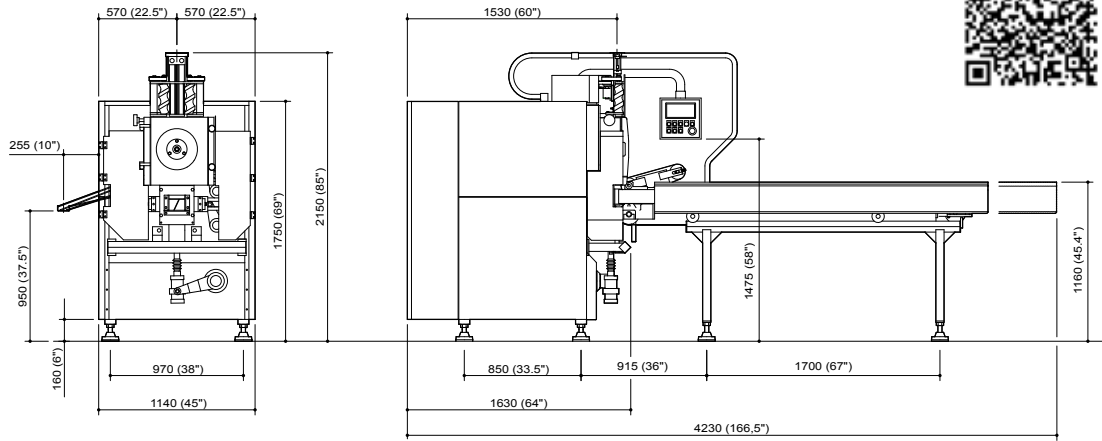
Possibility to couple the Tuna Filler, Model 3266, with the Automatic Loins Feeder, Model 3367 in order to increase line efficiency, final product quality, and reduce the labor needed to run the system.



(\*) speed referred to 3 oz. can size



# Tuna Filler Model 3266 Specification



TUNA TABLE	CAN SIZE	CAPACITY	UTILITIES
min. tuna tablet Ø mm 55	min. can Ø mm 65 (209)	Ø mm 65 (209) 300 CPM	Electrical power: 7,5 kW
max. tuna tablet Ø mm 77	max. can Ø mm 87 (307)	Ø mm 87 (307) 240 CPM	Air at 6 bar 250 nl/min
min. tuna tablet H mm 12	min. can H mm 26 (100)		Total weight 2350 Kg
max. tuna tablet H mm 30	max. can H mm 46 (113)		

## WE ARE YOUR SINGLE SOURCE FOR PROFITABLE PROCESSING SOLUTIONS

JBT is a leading provider of integrated food processing solutions. From single machines to complete processing lines, we enhance value and capture quality, nutrition and taste in food products. With a local presence on six continents, JBT can quickly provide our customers and partners in the food processing industry with the know-how, service, and support needed to succeed in today's competitive marketplace.

### JBT DIVERSIFIED FOOD & HEALTH

FRESH PRODUCE TECHNOLOGIES | FRESH-CUT, ROBOTICS, STEAMING | FRUIT AND VEGETABLE PROCESSING | SECONDARY PROCESSING | ASEPTIC SYSTEMS | FILLING AND CLOSING | IN-CONTAINER STERILIZING | TRAY SEALING | SECONDARY PACKAGING | HIGH-PRESSURE PROCESSING | POWDER PROCESSING | TUNA PROCESSING

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