



Maximize yields
Superior product quality
Improve profitability

Beehive RSTC02 & RSTC04

RSTC Series: Versatile, Powerful & Durable

Backed by our long-time record for durability and low maintenance costs, the RSTC Series is unmatched in its ability to generate superior quality and texture. To this end, Beehive® designed the RSTC Series with exclusive features for deboning and desinewing poultry and fish from its generous tilting hopper to its reliable twin feed screw design.

The RSTC Series combines stainless steel construction, thick-walled steel chambers and a powerful feeding mechanism that's up to your most demanding production requirements. Beehive's patented auto-cam chamber technology enables repeated adjustments for added wear compensation and exceptional durability.

- Interchangeable chamber eliminates/minimizes "sharpening" delays
- Versatile separators for small to mid-size processors
- Can be easily operated and cleaned by a single operator
- Low cost of ownership



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Features

Raw Materials

- Poultry
- Fish

Applications

- Ground meat extraction, working in tandem with your grinder
- Bone particle removal
- Hard tissue removal
- Sinew removal

Benefits

- Proven separator In constant operation since 1972
- Ideal for the separation of poultry or fish
- Extremely rugged & durable
- Made of stainless steel
- Produces the highest quality textures

Specifications	RSTC02	RSTC04
HORSEPOWER	5 (3.74 KW)	20 (15 KW)
PUMP AND AUGER SPEED	112 RPM	105 RPM
HOPPER CAPACITY	5.1 cu. ft. (145 Liters)	6.81 cu. ft. (193 Liters)
INPUT CAPACITY	500 - 1,000 lbs/hr (227 - 454 kgs/hr)	1,500 - 2,500 lbs/hr (680 - 1,134 kgs/hr)
FEED SCREW	Twin/Diameter: 3.13 in (79.5 mm)	Twin/Diameter: 4.38 in (111 mm)
MACHINE DIMENSIONS	56.1 L x 34.6 W x 71.4 H in 1425 L x 880 W x 1813 H mm	78.1 L x 35.6 W x 72.3 H in 1983 L x 905 W x 1836 H mm
MACHINE WEIGHT	1,150 lbs (522 kgs)	2,100 lbs (953 kgs)
VOLTAGE	3 phase, as required	3 phase, as required