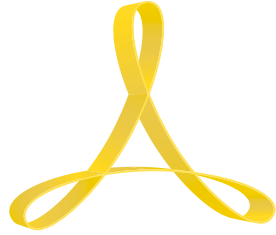


SOFIA



A R C O B A L E N O™

RAVIOLI MACHINE MODEL ARSC250

CONTINUOUS FILLING

Project: _____

Item #: _____

Qty: _____

CSI Section 11400: _____

Approval: _____

Date: _____

STANDARD FEATURES

- Produce double sheet ravioli in over 50 shapes with interchangeable molds
- Adjustable dough thickness- simple hand adjustment for precise, uniform dough thickness
- Continuous filling pump-add filling while the machine is in use
- Various filling consistencies, cheese, vegetables, meat, seafood, poultry
- Product forwarding conveyor belt
- Amount of filling can be regulated while machine is in use
- Dependable performance - easy to operate
- Machine on casters for easy positioning
- Sturdy, compact Versatile Machine
- Factory and on-location training—the only full-service pasta machine manufacturer in North America

OPTIONAL FEATURES & ACCESSORIES

- Pasta trays - solid and perforated
- Dough Rolling Pins
- Automatic pasta cutter (can only be added at time of order)
- APC-20 Mobile pasta cart with 20 trays
- Standard Ravioli Molds
- Specialty Ravioli Molds



- Pasta Cutter Molds: 1, 1.5, 2, 2.5, 4, 5, 6, 6, 8, 10, 12, 18 mm
- Lasagna Cutter 10" SPAGHETTI TAGLIATELLI FETTUCINE PAPPARDELLE



■ WARRANTY

One Year: For more information visit arcobalenollc.com/warranty.html

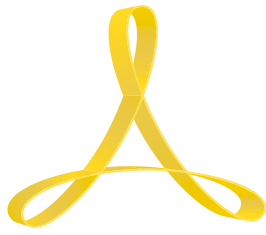


■ TRY BEFORE YOU BUY

In an effort to ensure success, we maintain a test kitchen where you can have your very own recipe tested for quality — at NO COST to you! Call for details.



Specifications subject to change without notice due to policy of continuous product improvement.



RAVIOLI MACHINE MODEL ARSC250

CONTINUOUS FILLING

ARCOBALENO™

TECHNICAL SPECIFICATIONS

Model	ARSC250
Hourly Production	440-550 lbs/hr
Dough Thickness	Adjustable
Dough Width	10"
Electrical Power	220/3/60Hz 3HP
Nema Plug	L15-20P
Cord Length	8 ft
Machine Dimension	31.50"W x 35.50"D x 72"H
Shipping Dimension	36"W x 40"D x 74"H
Net Weight	495 lbs
Shipping Weight	615 lbs
Shipping Class	85



Optional Pasta Cutter
(only available at time of order)

