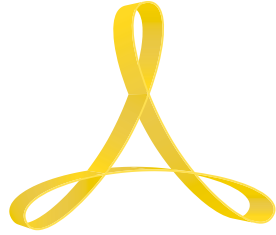


AUTOMATIC CUTTER MODEL ADC320/500

FACTORY-CUT PASTA NOODLES

LINA



ARCOBALENO™

Project: _____

Item #: _____

Qty: _____

CSI Section 11400: _____

Approval: _____

Date: _____



STANDARD FEATURES

- Production of fresh classic long, flat ribbons of pasta and lasagna sheets
- Single hand adjustment for precise, uniform dough thickness (as thin as 1/32")
- Interchangeable cutter blocks: Angel hair, spaghetti, linguine, fettuccine, papardelle, tagliatelle, lasagna sheets, etc.
- Variable speed cutting knife to regulate desired cut length of the pasta
- Conveyor belt forwards the pasta
- Machine on casters with locks
- Heavy duty stainless steel construction
- Rugged, durable and dependable performance
- Factory and on-location training—the only full-service pasta machine manufacturer in North America



ADC500

OPTIONAL FEATURES & ACCESSORIES

- Pasta trays - solid and perforated
 - Additional Cross-Cutting Knife
 - Dough Rolling Pins
 - Flour Duster
 - APC-20 Mobile pasta cart with 20 trays
 - Pasta Cutter sizes: 1, 1.5, 2, 2.5, 4, 5, 6, 6, 10, 12, 15 & 18mm
 - + Lasagna Cutter
- SPAGHETTI TAGLIATELLI FETTUCCINE PAPPARDELLE

■ WARRANTY

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

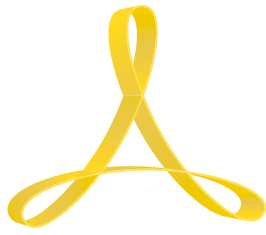


■ TRY BEFORE YOU BUY

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.



AUTOMATIC CUTTER MODEL ADC320/500

FACTORY-CUT PASTA NOODLES

ARC OB A L E N O™

TECHNICAL SPECIFICATIONS

Model	ADC320	ADC500
Dough Width	12.5"	20"
Hourly Production	330-350 lbs/hr	Up to 660 lbs/hr
Electrical Power	220/3/60Hz 1.5HP	220/3/60Hz 4.5HP
Nema Plug	L15-20	L15-20
Cord Length	8 ft	8 ft
Machine Dimension	39.50"w x 44"D x 60"H	44"W x 59"D x 60"H
Shipping Dimension	45"W x 48"D x 65"H	50"W x 65"D x 65"H
Net Weight	610 lbs	1100 lbs
Shipping Weight	700 lbs	1475 lbs
Shipping Class	85	85

