DITONDO

DOUGH DIVIDER ROUNDER MODEL MDR700 THE DIVIDER & ROUNDER COMBO

Project:
tem #:
Qty:
CSI Section 11400:
Approval:
Date:

STANDARD FEATURES

AR

Combination dough divider and dough rounder in one machine

C O B A L E N O[™]

- For use with Pizza and bread dough's
- Automatically portions and rounds divided dough into perfectly sized dough balls each time
- Machine comes equipped with producing portion weights from 10.5 oz.-24 oz.
- The same machine can portion weights from 1.75 oz.-10.5 oz. by simply interchanging through optional adjustable cone
- Dough Rounder rounds dough portions from 1.75 oz.-24 oz. approximately every 2 seconds
- With dual speed motors you'll get 2 machines in 1! The advantage of std. speed & high speed for faster production output
- Tremendous labor saving device
- Guaranteed to increase efficiency and decrease labor costs
- Factory and on-location training—the only full–service pasta machine manufacturer in North America

OPTIONAL FEATURES & ACCESSORIES

- \Box Adjustable cone for portioning weights from 1.75 oz.-10.5 oz.
- □ Special reduction part can be placed in the fixed cone to obtain weights from 6.35 oz.-16 oz.
- □ Rounder sold separately
- □ Welded Table



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.



DOUGH DIVIDER ROUNDER MODEL MDR700

THE DIVIDER & ROUNDER COMBO

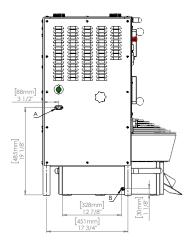
A R C O B A L E N O[™]

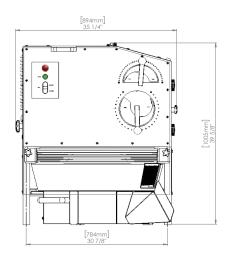
TECHNICAL SPECIFICATIONS

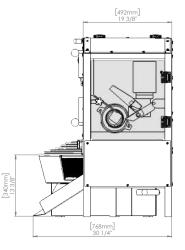
Model	MDR700
Dough Tank Capacity	95 lbs
Dividing Weight Range	9 - 31 oz
Rounder Weight Range	1.75 - 31 oz
Divider Electrical Power	115/60/1 15 Amps
Rounder Power	115/60/1 6.5 Amps
Nema Plug	5-15
Cord Length	5 ft
Machine Dimension	30"W x 32.5"D x 40" H
Shipping Dimension	38.5"W x 36"D x 47.5"H
Net Weight	410 lbs
Shipping Weight	445 lbs
Shipping Class	85











©2017 Arcobaleno™, LLC

DWG file format available. Please contact factory 717-394-1402.