

CS-1000



High Speed Cake Cutting Machine



FOODTOOLS
Industry Leaders in Portion Control

CS-1000

Average Speed:

250-350 Products Per Hour

Function:

This high-speed model is capable of cutting a variety of frozen round products. The machine features fully automatic product positioning, indexing, and Divider Insert feeding. A single operator can double production speed by using two machines simultaneously. Portions will all be a consistent size no matter who is operating the machine. A simple switch can change from cutting with Divider Inserts to cutting without. This machine is best for bakeries producing 200 or more products per hour.

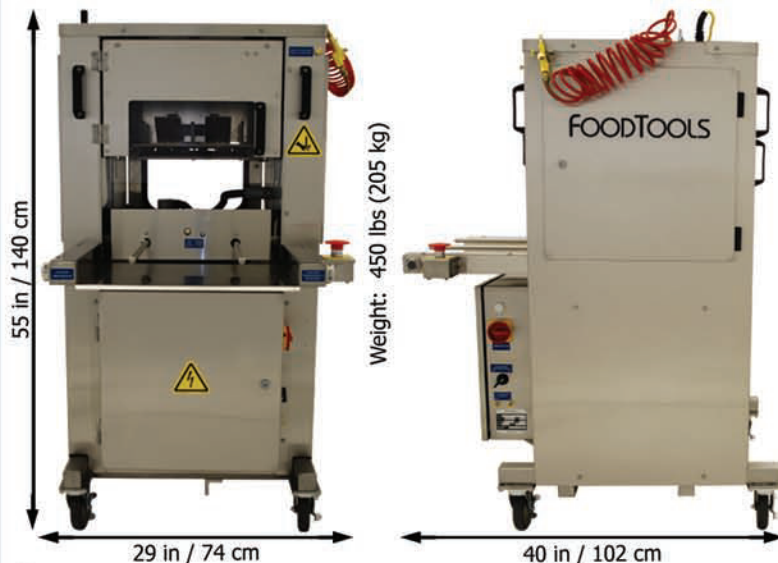
Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Great machine for bakeries portioning frozen round cakes and pies
- Perfectly portion cakes every time
- High speed automatic slicing helps speed up the portioning process of production
- Reliable and durable equipment backed by manufacturer's warranty



High Speed Cake Cutting Machine

45 Garema Circuit, Kingsgrove NSW 2208 Australia
t: +61 2 9740 5122
e: info@rvo.com.au
www.rvo.com.au



Power:

Compressed Air 8 CFM @ 90 PSI
Electric 110V-240V, 1A

Product Size Ranges:

6-12 in (15-30 cm) Dia. Round Products

Portion Size Ranges

4 - 24 Portions Per Product

FoodTools machines are manufactured with heavy duty anodized aluminum, stainless steel, and ultra-high molecular weight plastic. The equipment is designed for complete wash down requirements in production facilities.

Specifications are subject to change and are dependent on the product portioned or additional accessories to standard equipment.

© FoodTools - 9/2010

