

5-CWS



Hard Cheese Scoring Machine



FOODTOOLS®
Industry Leaders in Portion Control

5-CWS

Average Speed:

Up to 60 Wheels Per Hour

Function:

The FoodTools Model 5-CWS is a perfect solution to score cutting hard cheese rinds. A pneumatic powered rotating saw provides the cutting technology. This system quickly adjusts so that the rind can be cut around the circumference on multiple heights, or layers. By penetrating the wheels circumference with a score through the rind, the operator can much more easily cut layers with a secondary wire or blade system, such as FoodTools Model 5H-A. The machine is easy to clean and safety features insures the operator is always safe.

Benefits

- Rapidly scores through the rind of hard cheese wheels
- Investment return begins immediately in tremendous reduction of labor cost
- No special operator skills required
- Eliminates the risk of carpal tunnel syndrome caused from repetitively cutting by hand
- Friendly for disassembly and all wash down approved materials for easy low-pressure cleansing and sanitation.



Hard Cheese Scoring Machine

FoodTools Corporate Office

Santa Barbara, CA U.S.A.

805.962.8383

877.836.6386

FoodTools Central

South Haven, MI U.S.A.

269.637.9969

800.644.2377

FoodTools United Kingdom

Ongar, Essex U.K.

44.1277.364869

FoodTools Asia

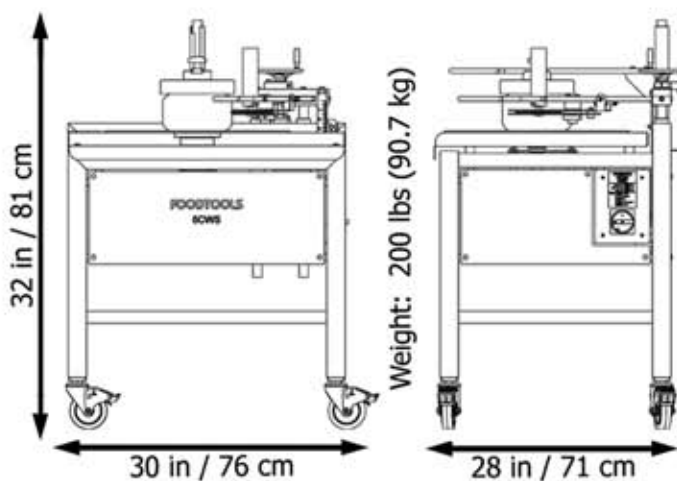
Zhuhai, Guangdong China

86.756.2127528

sales@foodtools.com



FoodTools
Industry Leaders in Portion Control



Power:

Compressed Air 10 CFM @ 90 PSI

Electric 115-Volt, 2A

Product Size Ranges:

Up To 18.5" (47 cm) Diameter

and 10.5" (27 cm) Tall

Portion Size Ranges

From 0.75" (2 cm) Thick, Up To 4 Slabs



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 - 05/2016