

# 5-HA



## Horizontal Cheese Slicing



# 5-HA

## Average Speed:

Up to 60 Wheels or Blocks Per Hour

## Function:

The 5-HA is a perfect solution to cut wheels or blocks horizontally with a blade or wire. A hydraulic cylinder is the driving force for cutting. For softer products, a special blade is mounted and the pusher pushes the product through one or more blades. For hard products, the wheel is scored first using the FoodTools 5-CWS and then is cut using one or more wires to be pulled through the product by the hydraulic cylinder. The machine is easy to clean and safety features ensures the operator is always safe.

## Benefits

- Smooth hydraulic horizontal cutting action.
- Investment return begins immediately in tremendous reduction of labor cost
- Accurate horizontal cuts and consistent results with any operator
- 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



## Horizontal Cheese Slicing

### 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

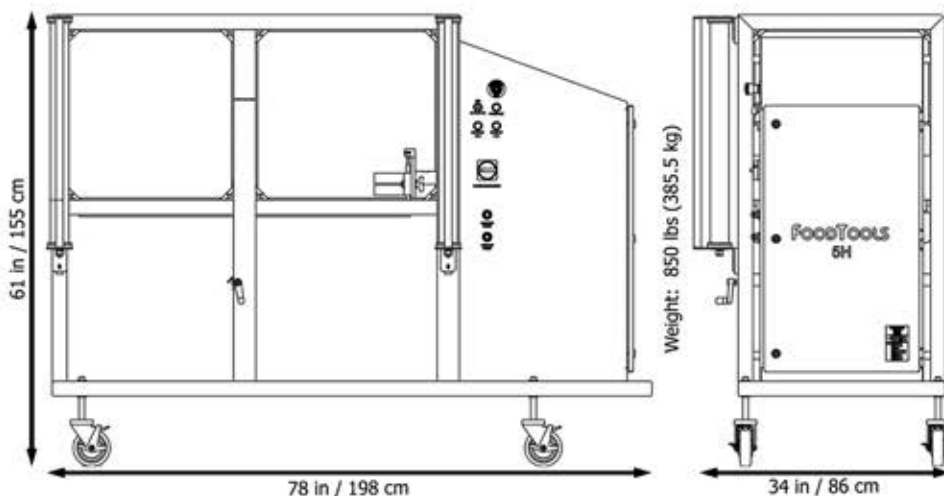
### FoodTools Asia

Zhuhai, Guangdong China  
86.756.2127528

[sales@foodtools.com](mailto:sales@foodtools.com)



**FOODTOOLS**  
Industry Leaders in Portion Control



## Power:

Compressed Air 5-10 CFM @ 90 PSI  
Electric 115 Volt, 2 A

## 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 - 04/2019