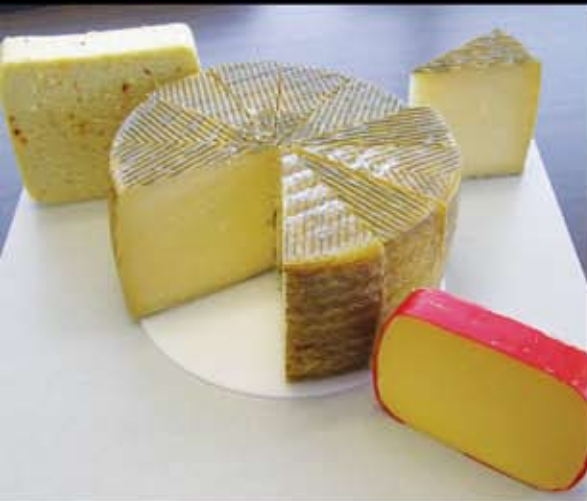


CS-3SA



Industrial Cheese Portioning



FOODTOOLS
Industry Leaders in Portion Control

CS-3SA

Average Speed:

Wheel - 120 Products Per Hour
Block - 240 Products Per Hour

Function:

This model is built to cut wheel-shaped cheese products into wedges, and block-shaped cheese products into squares or rectangles. The machine is servo-driven and controlled by a touch screen to save cut patterns, speeding up the change over time from product to product. The machine is built for the cheese industry and is WDATCP accepted and is designed to USDA standards. This model is great for a production facility with the need to cut and slice several different types of cheese into many different configurations of portions.

Benefits

- Achieve a return on investment through labor savings and improved portion quality and consistency
- Achieve desired weights
- Reliable and durable equipment backed by manufacturer's warranty
- Built to meet safety and sanitation requirements for dairy facilities
- State of the art optical guarding system



Industrial Cheese Portioning

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Power:

Compressed Air 10 CFM @ 90 PSI
Electric 230V, Single Phase, 20A

Product Size Ranges:

Round - 18 in (46 cm) Diameter
Block - 18 in x 18 in Square

Portion Size Ranges

Determined By Product



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

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