

Item #: 348CG112NB Project: _____

Qty: _____ Date: _____ Approval: _____

Estella CG112NB 3.3 lb. Per Minute Electric Hard Cheese Grater - 120V, 1 1/2 hp

Item #348CG112NB



Technical Data

Width	16 1/2 Inches
Depth	8 5/8 Inches
Height	15 Inches
Opening Length	5 1/2 Inches
Power Cord Length	5 5/8 Feet
Opening Width	3 1/8 Inches
Amps	9.17 Amps
Hertz	60 Hz
Phase	1 Phase
Voltage	120 Volts

Features

- Grates up to 3.3 lb. of hard cheese per minute; can also be used with stale bread
- Durable aluminum alloy body with stainless steel grater roll
- 5 1/2" x 3 1/8" opening for large blocks of cheese
- Compact countertop design with non-skid feet and 1 qt. capacity collection bowl
- Microswitch ensures unit won't run when pressure handle is raised

Certifications



Imported from Italy



5-15P



CE Marking

Technical Data

Wattage	1100 Watts
Application	Hard Cheese
Capacity	1 qt.
Horsepower	1 1/2 hp
Material	Aluminum Stainless Steel
Origin	Italy
Plug Type	NEMA 5-15P
Pounds (per Min)	3.3 lb.
Power Type	Electric
RPM	900 RPM
Type	Cheese Graters

Notes & Details

Grate cheese for your establishment's signature dishes with this Estella CG112NB electric hard cheese grater! Made with a durable aluminum alloy body and a stainless steel grater roll, this item is designed to grate hard cheese for pizzas, breakfast foods, sandwiches, or baked goods, and it can also be used with stale bread to make delicious breadcrumbs. This cheese grater grates up to 3.3 lb. of cheese per minute and is made with a 5 1/2" x 3 1/8" top opening ideal for larger blocks of cheese, as well as a 304 stainless steel collection bowl with a 1 qt. capacity.

This hard cheese grater features a compact design for tabletop or countertop use with non-skid feet. It's easy to operate with simple on / off button controls and is designed not to begin grating until the pressure handle is pushed down in the proper position for added safety. This 1 1/2 hp cheese grater features a 5 5/8' power cord and a green power indicator light that confirms the machine is powered on. It also features a circuit breaker, requires a 120V electrical connection for operation, and offers an output of 1,100W and 900 RPM. It's an ideal tool for processing cheese in your establishment for ultimate freshness!

 **WARNING:** This product can expose you to chemicals including lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. For more information, go to www.p65warnings.ca.gov.