

# GF VEGAS - OLIMPO

Hard cheese and bread graters



Conforms to UL STD. 763 and NSF Std. 08  
Conforms to CSA Std. C22.2  
(Olimpo only)

GF VEGAS



Olimpo



- Reliable light / medium-duty hard cheese grater
- Ideal for on-demand operations
- Up to 2 lbs. per minute output
- Easy to clean
- Handle safety interlock

## Features

### Technical:

- The drum is made from stainless steel for longer lasting performance and always perfectly grated product output.
- 1/16" tooth for very finely grated product.

### Safety:

- An interlock prevents the machine from starting when the handle is not lowered enough and stops the machine when the handle is lifted.

### Sanitary:

- The aluminum body and grating opening allow for easy and fast cleaning.
- The product collection tray is made from food-safe material.

## Specifications

**Construction GF Vegas:** ABS shockproof sides, aluminum body, hopper and drum.

**Construction Olimpo:** Aluminum frame and hopper. Stainless steel body and drum.

**Motor GF Vegas:** 1/3 Hp (250W).

**Motor Olimpo:** 1/2 Hp (380W).

**Electrical:** 120V AC, 60Hz, 3.16 Amp. (220V, 50Hz available on request).

**Plug & Cord:** Attached plug, flexible, 3 wire SJT 16 AWG, 6" long cord.

**Controls GF Vegas:** ON (I) / OFF (O) button. Button also works as "on" indicator light

**Controls Olimpo:** ON (I) / OFF (O) button. Button also works as "on" indicator light



Hopper Olimpo



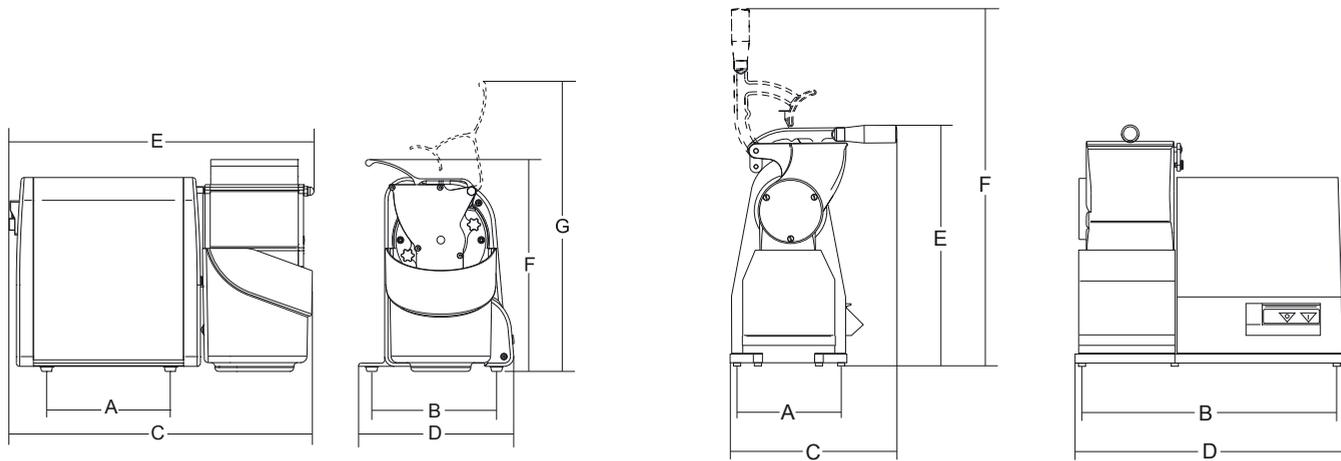
Microswitch on pusher handle Olimpo



Removable hopper GF Vegas



Removable stainless steel drum Olimpo



	Power	Power source	Drum revolutions	Mouth dimensions	A	B	C	D	E	F	G	Net weight	Shipping	Gross weight
	watt/Hp		r.p.m.	inch.	inch.	inch.	inch.	inch.	inch.	inch.	inch.	lbs.	inch.	lbs.
<b>GF VEGAS</b>	250/0,30	120V AC, 60Hz 3.16 Amp	-	5 <sup>5</sup> / <sub>16</sub> " x 2 <sup>7</sup> / <sub>16</sub> "	7 <sup>1</sup> / <sub>2</sub> "	7 <sup>1</sup> / <sub>2</sub> "	18 <sup>5</sup> / <sub>16</sub> "	9 <sup>3</sup> / <sub>8</sub> "	18 <sup>7</sup> / <sub>16</sub> "	12 <sup>13</sup> / <sub>16</sub> "	17 <sup>1</sup> / <sub>2</sub> "	34	22 <sup>1</sup> / <sub>16</sub> " x 15 <sup>3</sup> / <sub>4</sub> " x 13 <sup>3</sup> / <sub>4</sub> "	26
<b>OLIMPO</b>	380/0,50	120V AC, 60Hz 3.16 Amp	1.000	5 <sup>1</sup> / <sub>2</sub> " x 3 <sup>1</sup> / <sub>8</sub> "	7 <sup>1</sup> / <sub>2</sub> "	14 <sup>3</sup> / <sub>4</sub> "	16 <sup>9</sup> / <sub>16</sub> "	11 <sup>7</sup> / <sub>16</sub> "	16 <sup>1</sup> / <sub>8</sub> "	23 <sup>5</sup> / <sub>8</sub> "	-	33	19 <sup>1</sup> / <sub>16</sub> " x 11 <sup>3</sup> / <sub>16</sub> " x 21 <sup>5</sup> / <sub>8</sub> "	40