



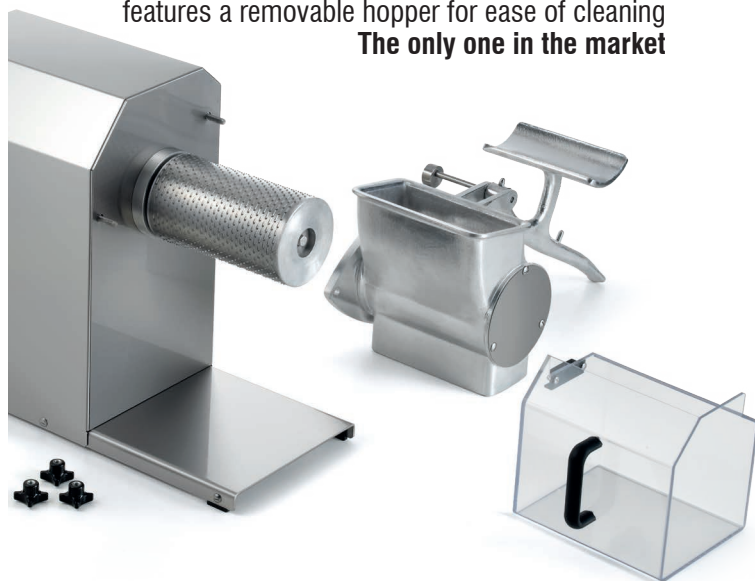
**GFX HP 2 - 110V**

**GFX HP 2 - 220V**



**GF HP 4**

*Hard cheese graters, heavy-duty*



GFX HP 2 models  
features a removable hopper for ease of cleaning  
**The only one in the market**



- Powerful, reliable heavy-duty cheese and bread graters, suitable for medium to large applications.
- 120V and 220V direct gear-driven motors.
- Overload and no volt release protection.
- Specially milled stainless steel drum.
- GFX HP 2 hopper removes for ease of cleaning. The only one in the market!
- Handle interlock deactivates unit when hopper is open.

### Features

#### Technical

- The drum is made from milled stainless steel for longer lasting performance and always perfectly grated product output
- 1/16" tooth for very finely grated product.
- The gear-driven motor easily processes the toughest products.
- Featuring heavy duty fan cooled motors with thermal overload relay

#### Safety

- An interlock prevents the machine from starting when the handle is not lowered enough and stops the machine when the handle is lifted.
- Overcurrent and no volt release protection.

#### Sanitary

- Removable hopper for ease of cleaning (GFX HP 2 models)
- Plexiglas® catch pan, dishwasher safe.

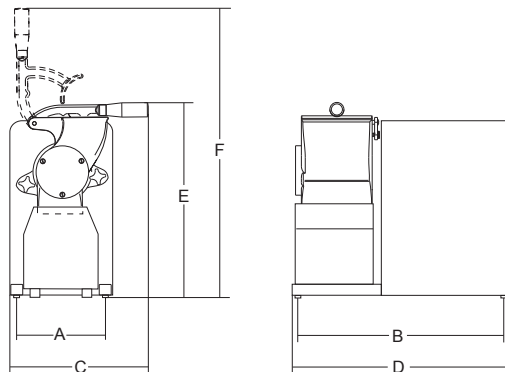
**Optional:** Stainless steel catch pan option

### Specifications

- Construction:** Stainless steel body with anodized aluminum hopper. Specially milled stainless steel drum.
- Output GF Hp 2-110V:** Up to 3.6 Lbs./Min.
- Output GF Hp 2-220V:** Up to 4 Lbs./Min.
- Output GF Hp 4:** Up to 8 Lbs./Min.
- Electrical GF Hp 2-110V:** 120V, 60Hz, 11.5A - 1.85 HP
- Electrical GF Hp 2-220V:** 220V, 60Hz, 6.68A - 2 HP
- Electrical GF Hp 4:** 220V, 60Hz, 3-phase, 13.36A - 4HP
- Plug & Cord:** Attached plug, flexible, 3 wire SJT 16 AWG, 6' long cord.
- Controls, GFX HP 2 series:** ON/OFF keypad. No voltage release.
- Controls GF 4 Hp:** Green ON & Red OFF (0) buttons + Emergency button. No-voltage release.



GF Hp 4



	Power	Power source	Drum revolutions	Mouth dimensions	A	B	C	D	E	F	Net weight	Shipping	Gross weight
	watt/Hp		r.p.m.	inch	inch.	inch.	inch.	inch.	inch.	inch.	lbs.	inch.	lbs.
<b>GF Hp 2-110V</b>	1380/1,85	120V, 60Hz, 11.5 Amp.	1.400	7 <sup>1</sup> / <sub>2</sub> " x 3 <sup>3</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>4</sub> "	18 <sup>1</sup> / <sub>2</sub> "	14 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>16</sub> "	19 <sup>5</sup> / <sub>16</sub> "	23 <sup>3</sup> / <sub>8</sub> "	90	32" x 48" x 26"	135
<b>GF Hp 2</b>	1500/2	220V, 60Hz, 6.68 Amp.	1.400	7 <sup>1</sup> / <sub>2</sub> " x 3 <sup>3</sup> / <sub>4</sub> "	8 <sup>1</sup> / <sub>4</sub> "	18 <sup>1</sup> / <sub>2</sub> "	14 <sup>3</sup> / <sub>16</sub> "	22 <sup>1</sup> / <sub>16</sub> "	19 <sup>5</sup> / <sub>16</sub> "	23 <sup>3</sup> / <sub>8</sub> "	90	32" x 48" x 26"	135
<b>GF Hp 4</b>	3000/4	220V, 60Hz, 3 phase, 13.36 Amp.	1.400	11 <sup>13</sup> / <sub>16</sub> " x 6 <sup>5</sup> / <sub>16</sub> "	13 <sup>3</sup> / <sub>8</sub> "	27 <sup>9</sup> / <sub>16</sub> "	25 <sup>3</sup> / <sub>16</sub> "	29 <sup>1</sup> / <sub>2</sub> "	25 <sup>3</sup> / <sub>16</sub> "	43 <sup>5</sup> / <sub>16</sub> "	139	33" x 34" x 33"	176