



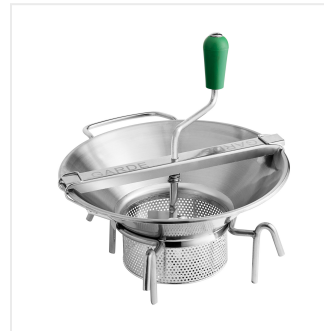
## Garde Heavy-Duty Stainless Steel Rotary Food Mill with 3 Sieves - 5 Qt. Capacity

#181FM5

Item #: 181FM5 Qty:           

Project: \_\_\_\_\_

Approval: \_\_\_\_\_ Date: \_\_\_\_\_



## Features

- Great for vegetable and fruit purees
- Durable, corrosion-resistant stainless steel body
- Includes 3 interchangeable sieves
- Special blade rubs against the bottom and side of the sieve to increase output
- Features hooks to sit over mixing bowls

## Technical Data

|            |                 |
|------------|-----------------|
| Capacity   | 5 qt.           |
| Grid Size  | 1 1/2 - 4 mm    |
| Material   | Stainless Steel |
| Power Type | Manual          |
| Style      | Standard        |
| Type       | Food Mills      |

## Notes & Details

Easily puree fruits and vegetables with this Garde food mill! This heavy-duty food mill features a manual crank for easy operation, allowing you to speed up your food prep time. This simple design quickly and efficiently mashes and purees cooked fruits and vegetables, making it great for high-volume use. This food mill has a durable, corrosion-resistant stainless steel body, and it boasts a 5 qt. capacity. For additional convenience, it comes with hooks to sit over mixing bowls.

This versatile food mill comes with 3 interchangeable sieves to process ingredients of different sizes. This includes a sieve with 1.5 mm holes for smooth foods like fruit sauces and tomato juice, a sieve with 2.5 mm holes for creating purees and soups, and a sieve with 4 mm holes for stringy vegetables such as root crops and cooked lettuce. Additional sizes of sieves are sold separately. This food mill comes complete with a special blade that rubs against the side and bottom of the sieve to increase output.

**⚠️ 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](http://www.p65warnings.ca.gov).