



## Garde COM1BSTMA Heavy-Duty #10 Manual Can Opener with Plated Steel Base

#181COM1BSTMA

Item #: 181COM1BSTMA Qty: \_\_\_\_\_

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

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



### Features

- Heavy-duty blade and gear set opens 4,000 cans before replacement is needed
- Can open 4-6 cans per minute, 50 cans per day
- Features nickel-coated cast iron to prevent rusting
- Opens cans of all sizes, including #10 cans
- Includes plated steel base to mount to countertop

### Certifications



Made in America

### Technical Data

|                        |                    |
|------------------------|--------------------|
| Base Material          | Plated Steel       |
| Cans (per Day)         | 50                 |
| Cans (per Min)         | 4 - 6 Cans         |
| Features               | Made in America    |
| Installation Type      | Table Mounted      |
| Manual Can Opener Type | Heavy Duty         |
| Power Type             | Manual             |
| Shaft Material         | Cast Iron          |
| Style                  | Table Mount        |
| Type                   | Manual Can Openers |

### Notes & Details

This Garde COM1BSTMA heavy-duty #10 American-made can opener with plated steel base is perfect for day-to-day use. It opens a variety of cans, making this item a versatile kitchen essential. In total, the unit is designed to open up to 50 cans a day, with the ability to open 4-6 cans per minute. Perfect for opening cans of everything from peaches to spinach, this can opener is ideal for any commercial kitchen.

With its durable design, made specifically for heavy-duty use, this can opener is sure to last. It can also be easily mounted to your countertop for added convenience because of its plated steel base. To boost the unit's longevity, this can opener also boasts a rugged cast iron construction that helps prevent rust, even in the presence of acidic foods! As an emerging name in food prep, this Garde can opener brings you high quality at an incredible price point.

**⚠ WARNING:** This product can expose you to chemicals including Nickel, 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).