

CROWN

# INTERMEDIATE STACKER SERIES



# Material Handling Problem Solver



When you select a Crown Intermediate Stacker you benefit from the products, design, reliability, and support services of the world's leading electric lift truck manufacturer. It's clear that you're not buying out of a catalog. Many of our largest customers began their relationship with Crown by choosing one of our walkie stackers. When you select a Crown stacker you have started a partnership with a company that will support your growing business.

Crown's Intermediate Stacker Series has proven itself with years of reliable service. The B and M models are designed for applications that require something more than manual labor, but cannot accept the space requirements of a larger forklift.

## B Series

The B Series Power Lift Stacker can handle up to 2000 lb loads allowing you to double stack, place palletized product in rack or position loads in a work area optimizing ergonomics. The B Series will increase employee productivity by doing the jobs that required manual handling in the past, while reducing the risk of injury and product damage.

### B Series

**Capacity:** 2000 lb

**Lift heights:** up to 110 in

**Battery options:**

- Two 87 amp hours wet cell
- 110-volt built-in charger



## M Series

The M Series Power Lift and Travel Stacker can stack, transport and position 2000 lb loads up to 130 in. The M Series has been the industry standard for years with its entry-level cost, dependability and low cost of ownership.

### M Series

**Capacity:** 2000 lb

**Lift heights:** up to 130 in

**Battery options:**

- Four 87 amp hours wet cell
- 110-volt built-in charger

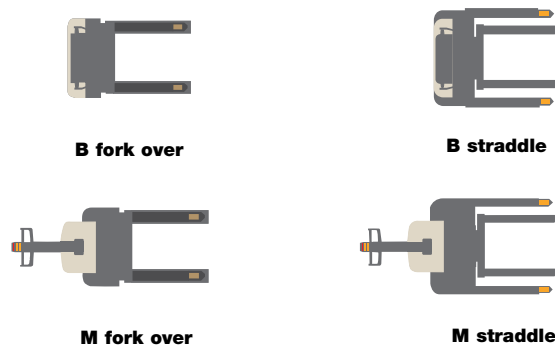
**Semi-Industrial**

- Four 156 amp hours wet cell
- 110-volt external charger



# Features and Options to match your application

Crown's Intermediate Stackers are available in both straddle and fork over configurations.



**The fork over design** offers an ideal way to handle wire baskets, plastic pallets and product on skids. Because the outriggers are positioned underneath the forks, the outrigger space required for straddle stackers is eliminated, increasing cube utilization.

**The straddle configuration** is designed for use with traditional pallets. Because the pallets have bottom boards the outriggers must straddle the load.

**Adjustable outriggers** offer exceptional flexibility and are standard on the B and M straddle models. When load sizes change or the application changes the outriggers can easily adapt to the new requirements.

Several options and accessories are available to enhance your Crown stacker to meet your specific work place challenges.



**Load Wheels**



**Remote Raise/Lower Control**



**Load Backrest**



**Snap on Platform**



**5th Wheel Steering**

# Versatility is Key

Designed with flexibility in mind, Crown stackers satisfy a wide range of applications with ease of use features to meet multiple needs.

These include:

- **Stacking vertically on a rack system.**
- **Portable work positioner.**
- **Utilize space more efficiently.**
- **Shipping and receiving at ground level.**

time searching for individual items or handling loads multiple times.

**Vertical utilization of your space** can eliminate clutter, inefficiency and create additional floor space. This gives you the ability to add valuable office, manufacturing or warehouse space without the expense of building or leasing a larger facility.

**Productivity will increase with the use of a Crown stacker.** You'll be able to find, store or retrieve products at a much faster pace. Products can be arranged logically in a rack system to improve selectivity. Workers will no longer waste valuable

**Safety will also improve** with a Crown stacker. Effective product storage can eliminate the risks associated with awkward manual product handling or climbing to put away or retrieve loads.

# Proven Design



**The M model** comes standard with Crown's field proven control handle. The handle is constructed using a robust aluminum casting, which provides maximum levels of hand protection. This handle offers notable ergonomic and productivity-enhancing control capabilities. Raise, lower, horn and safety reversing button are all standard features and improve productivity and safety. Crown's highly valued twist grip design improves grip force, travel activation, and steering effort.

**Easy to use controls** are clearly labeled and intuitive. A raise and lower hydraulic control lever is a standard feature on both the B and M models. Activating the lever allows the operator to precisely control raising or lowering of the forks or load.



**Battery charging made simple.** The B and M models come standard with an internal battery charger. Simply remove the cover and plug the charger into a 110-volt electrical outlet. A built-in ammeter shows charging rate during the charge cycle. The charger will automatically slow the charge rate when batteries reach the 80% charged state.



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**You can count on Crown to build lift trucks designed for safe operation, but that's only part of the safety equation. Crown encourages safe operating practices through ongoing operator training, safety-focused supervision, maintenance and a safe working environment. Go to [crown.com](http://crown.com) and view our safety section to learn more.**

Because Crown is continually improving its products, specifications are subject to change without notice.

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