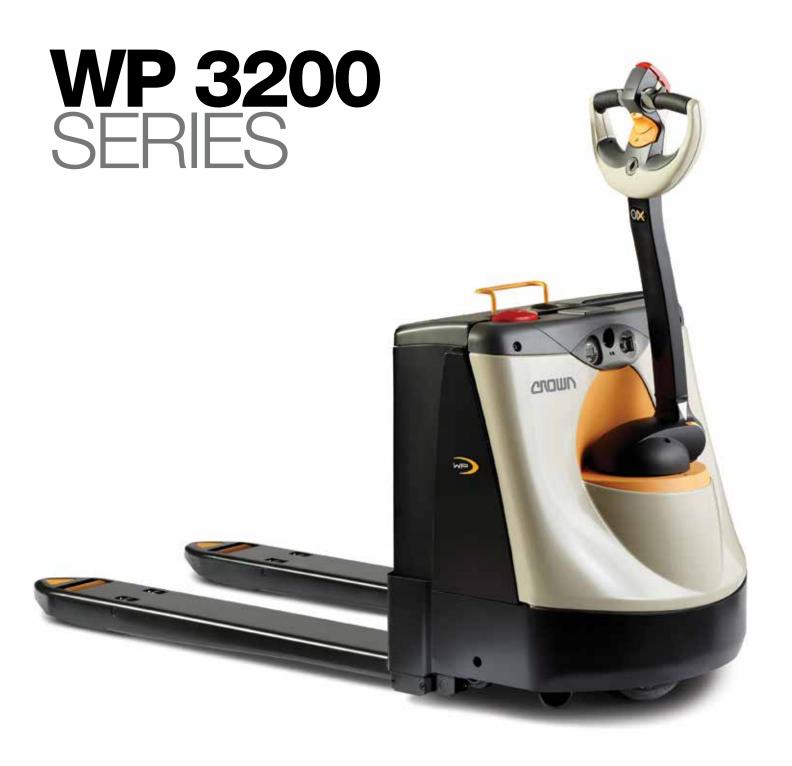
## <u>AMOMN</u>



# **Built to Handle Tough Situations**

Life's tough for walkie pallet trucks. They must maneuver in tight spaces, withstand impacts, deliver power on demand and give operators controlled performance.

That's a tall order, but one delivered with confidence by Crown's WP 3200 Series. They perform in applications ranging from over-the-road deliveries to food manufacturing and large-scale distribution operations.

Walkie pallet trucks are put to the test in demanding applications every day. That's why you need the V



### **Built Rugged**

The WP 3200 Series is designed and built by Crown for rugged pallet truck performance. Durable steel construction, highly engineered stability systems and exceptional fork design add up to toughness you can feel.

### **Proven Reliable**

With Crown's AC traction system, users experience exceptional reliability and as e-Gen® braking and a Five-Year Supplemental Power Unit and Fork Weldment Guarantee make pallet handling. the WP 3200 Series the clear choice.



## **Built Rugged**



A heavy, reinforced steel cover is designed for the hard reality of pallet truck operations, providing protection to internal components.



Robust structural design and ample use of steel protect critical internal components and help reduce the risk of damage from rigorous day-to-day use.



The WP 3200 Series offers excellent underclearance for reduced wear on the truck's undercarriage, resulting in fewer repairs and longer life.

### Proven at every key point of contact

Crown's undercarriage is built to withstand the constant contact that occurs when driving over dock plates, uneven surfaces and lift gates.



The Crown WP 3200 Series features a load wheel design that incorporates a debris guard into the assembly.



Designed to be the toughest forks in the business. The heavy-duty C-channel design and pull-rod linkage system ensure strength and long life.

the riser axle on the WP 3200 Series is located at the highest point. This helps avoid frequent repairs required when the riser axle is damaged by constant contact with dock boards, pallets and uneven floors.

Designed to protect the forks,



The smooth, rounded fork tips aid in pallet entry and are boxed in to add strength.

The design helps prevent the buildup of debris surrounding the load wheels.

#### Heavy-duty cast iron stabilizers

on the WP 3200 Series are built to endure. They act as an extra level of stability in preventing tip over-even when handling tall and heavy loads on uneven surfaces.

Replaceable steel wear blocks at the fork heels serve at a critical point

of contact, protecting the undercarriage when driving over uneven surfaces and sharply angled dock plates or while operating on lift gates.

We put it in writing. Only Crown has the confidence to include a Five-Year Supplemental Power Unit and Fork Weldment Guarantee.

fork repairs.



## **Proven Reliable**

You know the cost of downtime, and so do we. Crown's WP 3200 is designed with rugged components, for reliability that helps reduce the hassle and cost of unexpected downtime.

That's why Crown has earned the reputation as the industry leader for reliability.

#### Crown's drive unit towers over the competition

with the industry's heaviest drive unit of its type. The differences can be seen in the housing and gears as well as the taper bearings that secure the drive unit in place and absorb shock.

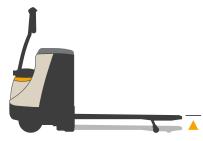




With the WP 3200 Series, Crown adds value with e-Gen® braking, the maintenance-free service brake that provides smooth and consistent braking without friction or wear. Since braking occurs in the motor, energy is returned to the battery for even more efficiency. Plus, with the brushless AC motor providing responsive acceleration, smooth direction changes and precise control, the WP 3200 Series delivers greater uptime and lower total costs.

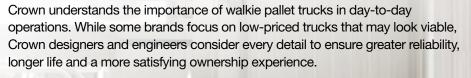


Heavy-duty steel protector shield added to the gear box housing prevents impacts that cause drive unit leaks.



Lift cutout at full lift stops the motor once full lift is reached. This reduces energy consumption and extends component life.

### There's uptime in every detail.





### **Achieve** Stability.

Walkie pallet trucks must have advanced features to handle unstable loads on uneven surfaces. With the WP 3200 Series' superior stability system, operators gain increased confidence and control.



Unlike other brands, the WP 3200 design couples a heavy-duty torsion bar with dual lift cylinders to deliver industry-leading stability.

As a result of this stability system, operators confidently handle offset loads and easily work on uneven and sloped surfaces as well as maneuver over potholes, dock plates and floor drains.



## **Operator Preferred**

When you're working in tight spaces with heavy loads, maneuverability and control are vital to safety, productivity and comfort. That's where Crown's innovative X10 Control Handle enables operators to do more with ergonomic controls and positioning functions to reduce fatigue and improve work efficiency.

Ask operators who have used other walkie pallet trucks and you'll find they prefer the Crown WP 3200 Series.





**Vertical Grip** The X10 handle incorporates a sculpted control pod to raise or lower the handle while in a vertical position.



**Horn Buttons** The horn buttons are integrated into the X10's grips, providing easy access for either one-handed or two-handed operation.



### **Compact Design**

Lift gate delivery is a common application for walkie pallet trucks. The compact design of the WP 3225 model allows ample room for an operator to safely position the pallet truck on the lift gate.

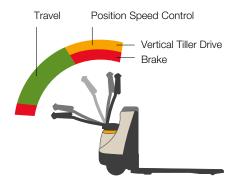
This slim design coupled with vertical tiller drive allows for easy maneuvering in tight spaces and precise load positioning with the handle in a vertical position.





### Handle with ease.

The WP 3200 Series provides the tools operators need to complete their work with more ease than ever including position speed control, vertical tiller drive and ramp hold.



Crown gives operators control to handle the task at hand. When maneuvering a load, the position speed control enables operators to move the handle in near vertical position while engaging traction at creep speed. When operating in tight spaces with the handle completely vertical, the vertical tiller drive function allows for fine-tuned positioning.



Crown's ramp hold improves operator confidence and control by reducing the possibility of unexpected reverse travel when stopped on an incline. It also allows consistent speed on ramps, with or without a load.

## **Ready to Handle Multiple Jobs**

As one of the most versatile lift trucks in the warehouse, the WP 3200 Series walkie pallet has been engineered to be both powerful and flexible to meet requirements for many demanding applications.



Lift truck fleet users within the largest warehousing and distribution centers require reliable, easy-to-use pallet trucks to start or finish the material handling flow. Crown's abundant underclearance helps operators glide over dock plates and other uneven surfaces.



Thousands of applications without receiving/shipping docks require delivery from truck to curbside via lift gates. Crown's compact design and maneuverability featuring position speed control and vertical tiller drive make the WP 3200 Series ideal for these applications.



Heavy industrial/manufacturing environments demand high capacities and long-term durability. The WP 3200 Series' industry-leading stability system supports the easy transport of heavy, tall or uneven loads.



The relentless demands of food distribution require versatile and dependable pallet-handling solutions. Crown's exclusive X10 handle, AC traction and e-Gen braking maintain control for improved throughput.

#### V-Force® Power

The WP 3200 Series is available with Crown's V-Force 24-Volt **Integrated Lithium-Ion System**. Features include:

- In-truck display showing battery charge level and early warning alerts
- Battery management system to prevent abuse and operation outside of warrantied conditions
- Opportunity charging without risk of battery damage
- 5-year limited warranty

The WP 3200 Series is also available with a variety of factory-installed **lead-acid** power sources ranging from traditional lead-acid, to maintenance-free or Thin Plate Pure Lead (TPPL) battery packs. Features include:

- Multiple battery compartment sizes with heavy-duty battery tray for secure mounting and ease of service
- Battery discharge indicator with lift lockout



The sealed **on-board charger**, versatile enough to work with lithium-ion and lead-acid batteries, practically eliminates contamination entry which can result in failure.

### **Crown's Proven Support**

Crown support begins long before the lift truck leaves the factory. Our integrated approach to service provides an exceptional user experience to our customers—before, during and after the sale.



#### Safety and Training

Our comprehensive training programs for operators, supervisors, technicians—and even pedestrians—can help support your efforts to provide a safe and productive work environment.



#### **Integrity Parts and Service**

Crown's forklift maintenance and repairs keep your equipment running—regardless of brand. From time and material to complete maintenance, our Integrity Service System offers a variety of service plans to suit your needs in the most efficient and cost-effective way.



#### Fleet Management

InfoLink® Operator and Fleet Management puts the power of accurate, on-demand business metrics at your fingertips. When robust data drives confident decisions, your organization can achieve improved results in safety and compliance, higher productivity, lower costs and optimized operations.

### Get moving with the WP 3200 Series.

Contact your local Crown dealer for a demonstration.







New Bremen, Ohio 45869 USA

**Tel** 419-629-2311 **Fax** 419-629-3796

crown.com

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 and view our safety section to learn more.

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

Crown, the Crown logo, the color beige, the X10 handle, V-Force, the Momentum Mark, e-Gen and the ecologic logo are trademarks of Crown Equipment Corporation in the United States and other countries.

Copyright 2022 Crown Equipment Corporation SF14370 Rev. 02-22 Printed in U.S.A.



Printed on elemental chlorine free and sustainably forested paper.