





SMART DESIGN

Crown designs and builds up to 85% of the components used in its forklifts. Along the way, we've learned a thing or two about designing parts that will perform to exacting standards and specifications.

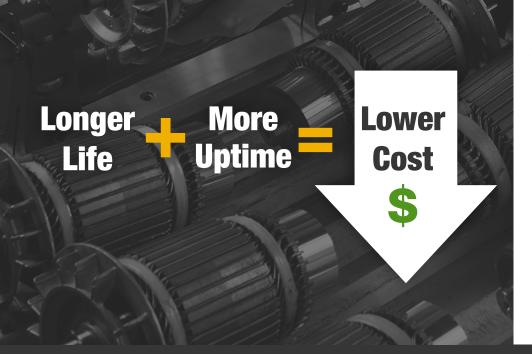
The value of Crown Integrity Parts™ begins with design. Each lift truck part is an integral component of the entire truck's operation working together to support outstanding Rotor performance. Reliability, safety and Minimizes durability are inherent in Crown's braking Motor design resulting in increased uptime, wear for Increases efficiency long life fewer repairs and replacements, and maintains safe and reduced costs over time. braking speeds Undercarriage Spring Offers stability and comfort Shim Includes a TTTTTERMENTER kit with new bolts and cup holders to ensure the right fit **Drive Unit** Maximizes performance of the entire system **Drive Tire** Maintains stability and safe braking

QUALITY MATERIALS

Crown designs and specifies components to high precision and narrow tolerance levels using proven materials designed to deliver high performance and long-term value.

Crown Integrity Parts are designed for strength, durability and proper fitment, resulting in greater uptime and a low total cost of forklift ownership.

Whether manufactured in-house or secured from third-party suppliers, Crown Integrity Parts undergo a stringent qualification process that ensures consistent and reliable performance, long life and ease of replacement that helps to extend replacement cycles and reduce the down time associated with them.



The more frequently you replace a part, the more expensive its contribution to your total forklift ownership cost. In addition to the part cost itself, the cost of down time associated with more frequent replacements can make a significant difference in your bottom line. Crown Integrity Parts can help you better manage your overall costs with reliable, predictable performance and lower rate of consumption.

RIGOROUS QUALIFICATION

Every Crown Integrity Part, whether produced by Crown or another supplier, is specified to meet certain design, manufacturing and material standards, and must complete a rigorous qualification process that ensures these standards are consistently met.

Our multi-task control handles are put through rigorous testing for proven reliability.

Rigorous HALT testing simulates the entire life cycle of a tested part. This helps ensure its design, materials and manufacturing meet required performance and longevity standards.

> Electrical components on our lift trucks are tested at -40° to 85°C to verify

longevity in extreme temperatures.



Crown Integrity Parts are built to meet or exceed expectations.

The Integrity Parts qualification effort is supported with documented procedures, test criteria, and equipment and facilities designed to perform thermal, humidity, shock and vibration, and HALT testing. Test engineers are also fully trained in the qualification process.

Crown has tested and qualified thousands of lift truck parts to verify functionality, durability, safety and compliance with many worldwide standards.

TOTAL SYSTEM OF PERFORMANCE

Crown selects materials Crown Integrity Parts are just one contributes to the performance of example of Crown innovation in the lift truck as a whole. We use and designs and action as we continuously apply this data to improve designs and manufactures parts new information and advanced materials that result in outstanding based on the way each design ideas to improve our system performance and long-term value for our customers. products. Through qualification component interacts and testing, we learn how each part with other parts of the forklift. This results in optimal system integration, performance and productivity. Accurate Fit Pallet Truck Yoke **Proper Safety** Control Handle Innovative Designs Electronic Module .onger Life Solid Performance Caster Wheel Drive Unit

From design to service, integrity is built into Crown's business philosophy

Innovative design, quality materials and rigorous testing ensure Crown parts deliver productivity. The value lies in improved uptime, longer truck life, fewer replacement parts and lower service costs for you.

Our experience, advanced technology, extensive dealer network, replacement parts inventory and dedication to customer service round out our commitment to helping you reduce the total cost of forklift ownership and keep your fleet moving. Discover the difference Crown can make for your business and your bottom line.

Integrity is more than a brand name

Well-managed parts inventory



Local parts availability



Quick delivery



Online parts ordering

Exceptional customer service



Contact your Crown dealer to connect with a Crown Service Specialist who can tailor a service and parts program for your business.

Crown Equipment Corporation

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

Notice: Not all products and product features are available in all countries in which this literature is published.

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