CROWN



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Take it to the extreme... one to the extreme...

When you face intense pallet truck conditions and high throughput demands, Crown has the answer.

The Crown WT 3000 Series has what it takes for both truck and operator to excel. Robust engineering. Best-in-class durability. Task efficiency. Comfort. Here's a truck you can take to the extreme and back, again and again.



Folding Platform

for facilities with shorter run lengths — features an economical compact design, folding platform and exceptional manoeuvrability.



Folding Platform

with Side Restraints

Engineered for extreme durability, models with a folding platform and quick-exit side restraints feature shock reducing suspension and superior operator stability for speeds up to 12.5 km/h.

Reliable performance in extreme dock applications depends on far more important factors than the

capacity rating of the truck. Solid engineering, heavy-duty construction and rigorous testing prove the WT 3000 Series has the durability required for the toughest conditions

smooth received and the second of the second



picking applications.



Fixed Platform

distances – ensure optimal operator protection and comfort with extensive with Rear Entry padding, built-in storage and rugged construction.





Crown took a holistic approach to give the WT 3000 Series extreme durability. We analysed abusive applications and "pain points" for owners and operators. Downtime issues. Costly problems. The effects of hitting dock boards 800 times a shift. What irritates operators. What wears them down. Then we eliminated pain, point by point, to give you one extreme advantage.

Crown's Active Traction, standard on models with electric steering, features innovative hydraulics that increase pressure on the drive tyre as loads increase to reduce tyre slippage and improve braking – especially helpful on steep or wet ramps.





The folding FlexRide™ platform

livers comfort and durability

never requires adjustment. Solid

with a lifetime suspension that

state induction switches in the

platform avoid reliability issues caused by contaminants.

Dual lift cylinders

support each corner,

reducing stress and wear

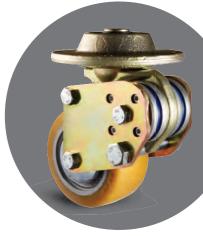
while also improving handling,

especially on off-centre loads.

A CAN-bus controller, sealed for protection from dust and water, reduces wiring and improves reliability.



One-piece high tensile steel forks are formed into a C-channel and reinforced in critical areas. An adjustable pull-rod lift linkage eliminates buckling forces and elevates the riser axle for protection.



Shock-absorbing casters with lifetime torsion springs reduce impacts to the chassis and extend caster life.

Designed to drive uptime.

A natural choice comfort and cetion.

Operators encounter numerous challenges that slow them down. Jolts from dock boards. Unstable footing. Manoeuvring in narrow spaces. Heavy loads. Strenuous steering. Many call them the hard realities of the job. The WT 3000 Series lets you call them problems of the past... and a great opportunity for throughput improvement.

CROWN

FlexRide suspension gives operators the comfort and confidence to cross

dock boards without slowing down.

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a huge difference in reducing shock and vibration. Trucks often hit dock boards over 800 times a shift, which can impact the operator's health and performance, along with safety and throughput. Crown's FlexRide suspension reduces shock transfer to the operator by more than 80%. In addition to reducing fatigue, operators gain the stability and confidence for fast-paced demands.

The WT 3000 Series features Crown's exclusive Access 1 2 3® Comprehensive System Control to monitor and manage operation. Programmable performance settings allow the truck to be matched to operator skill level or facility requirements. Full on-board diagnostics eliminate the need for a hand set or laptop computer for servicing.

Available electronic steering improves manoeuvrability and responsiveness, even with heavy loads. An intelligent tactile feedback feature analyses operational conditions and adjusts steering force for greater driver confidence. Combined with Active Traction and speed control on curves, electronic steering safely delivers top driving performance.

The WT 3000 Series makes

The patented Entry Bar Safety Switch on fixed platforms deactivates travel if the operator places a foot

FlexRide - optional on the rear entry model - provides ultimate rider comfort by tuning the suspension for the operator's body weight.

FLEXRIDE

Patented weight-adjustable

outside the truck perimeter.

Electronic steering significantly

reduces the effort required to handle heavy loads and offers a high level of responsiveness.

further complemented by the intuitive controls of the X10 Handle.



restraints protect the operator during travel and easily raise to maximise efficiency for off-truck tasks. Manoeuvrability advantages result from a compact, contoured, user-friendly design. These

the fork tips, superior tiller positioning and a folding platform for extremely confined spaces. Even the tiller design helps maintain a safe distance between the operator and truck when the platform is up.

include excellent visibility to

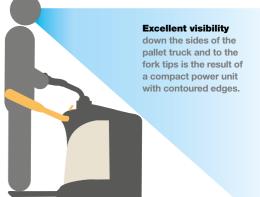
Crown's WT 3000 Series, the right truck today, tomorrow, next year and beyond.





Crown's quick-exit side restraints (patent pending)

swing up, allowing the operator to step off the side of the truck to save stens and time





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

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