

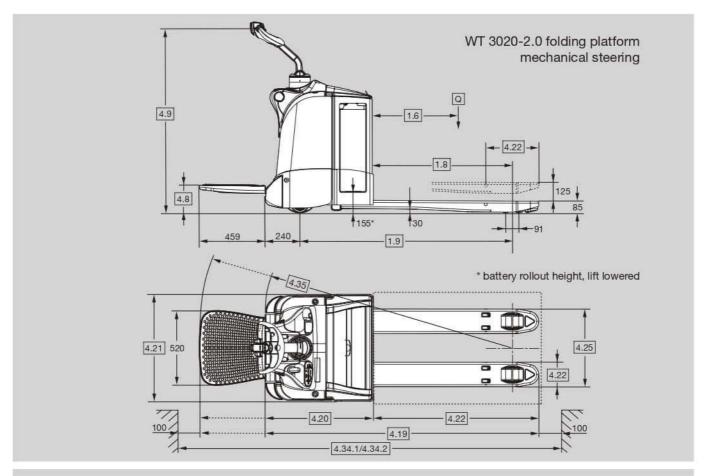
WT 3000 SERIES

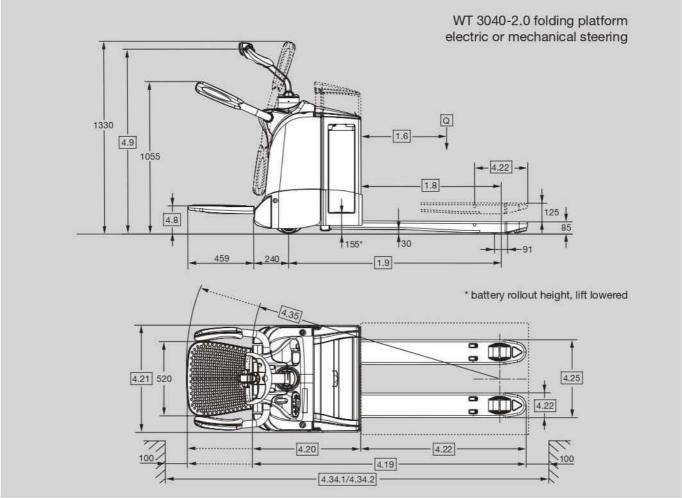
Specifications

Rider Pallet Truck

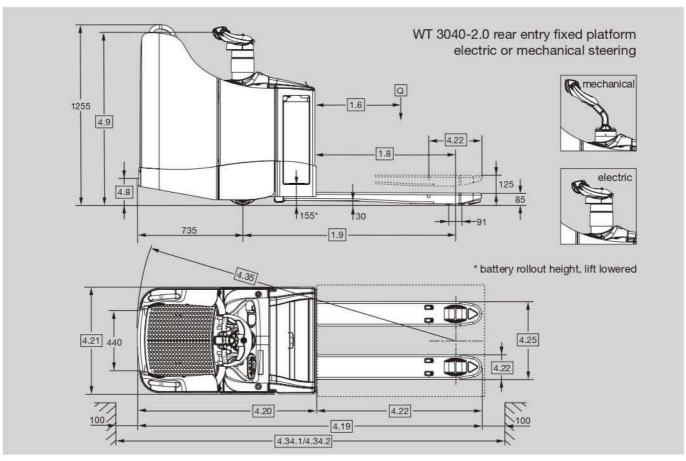


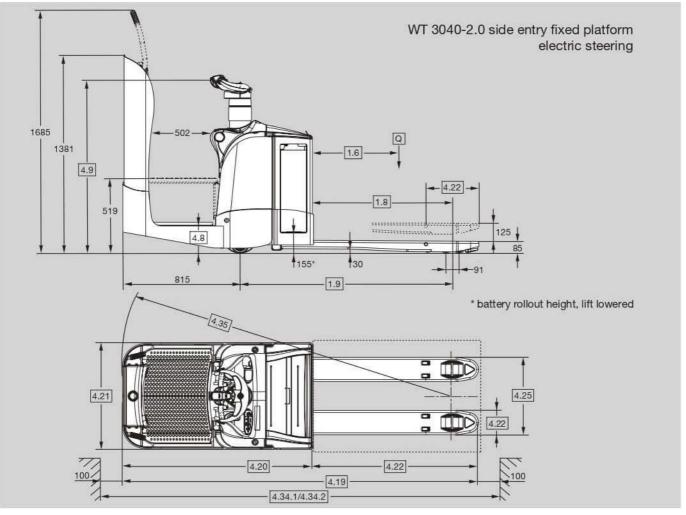














	1.1	Manufacturer					Crown I	Equipment C	orporation	ii)			
	1.2	Model				WT 3020-2.0		VT 3040-2.0					
Y			steering type			1001/06-20-20-20-20-20-20-20-20-20-20-20-20-20-	mechanical		electric				
Destinguishing Mark			platform type			folding	folding rear entry	folding	rear entry	side ent			
guil	1.3	Power Source					elect	ric					
mis	1.4	Operator Type					standing						
Sting	1.5	Rated Capacity		Q	t		2.0						
Des	1.6	Load Centre		С	mm	see table 1		see table 2					
	1.8	Load Distance	raised	x	mm	see table 1	see table 1 see table 2						
	1.9	Wheelbase	raised	у	mm	see table 1	8	see table 2					
	2.1	Service Weight	less battery		kg	see table 1	3	see table 2					
	2.2	Axle Load	with load, front / rear		kg	see table 1	20						
	2.3	Axle Load	without load, front / rear		kg	see table 1		see table 2					
(0	3.1	Tyres	CONTRACTOR OF THE PROPERTY AND STORY LOCAL TO A PROPERTY OF THE PROPERTY OF T			A DESTRUMENTATION OF THE PARTY	Vulko	llan					
lyres/Wheels/Chassis	3.2	Tyre Size	front		mm	Ø 230 x 70	Ø 230 x 70	ř -	250 x 75				
S	3.3	Tyre Size	rear		mm	CONTRACTOR SALVANCES	Ø 82 x	110					
sels/	3.4	Additional Wheels	castor wheel *****		mm		Ø 125	x 50					
Whe	3.5	Wheels	number front/rear (x=driven	wheels)		1x + :						
es/	3.6	Tread	front	b10	mm		512	*(N.C.VC-C					
5	3.7	Tread	rear	b11	mm		350 / 370 /	CONTRACTOR CONTRACTOR					
	4.4	Lift Height	(48)880	hз	mm		125						
	4.8	Seat Height relating to SIF	P/Stand Height	h7	mm	186	186 197	186	197	197			
	4.9	Height Control Handle	in driving position min./max.	h14	mm	1056/1359	1056/1359 1054/1323	1056/1359	1249	1249			
	4.15	Fork Height	lowered	h13	mm	WAS TOWN THE SECOND	85		70 NE-CAR-K	nt appearage			
5	4.19	Overall Length	raised	li	mm	see table 1	1	see table 2					
ns Su	4.20	Head Length	raised	12	mm	see table 1	ole 1 see table 2						
nsic	4.21	Overall Width	A Company of the Comp	b1	mm	Johnson Statement Co.	740	emperi Paristavano de Viro					
Dimensions	4.22	Fork Dimensions	DIN ISO 2331	s/e/l	mm		78 x 170	x 1150					
	4.25	Fork Spread	D. C.	b5	mm	see table 1	West Discourse of	see table 2					
	4.32	Ground Clearance	centre wheelbase	m2	mm		30						
	4.34.1	Aisle Width * for pallets 100		Ast	mm	1891/2316	1967/2392 -	1967/2392	_	_			
	4.34.2	Aisle Width ** for pallets 80		Ast	mm	Aller Son Assertation	2167/2592 2626	2167/2592	2626	2718			
	4.35	Turning Radius	raised	Wa	mm	see table 1	-	see table 2					
ಹ	5.1	Travel Speed	with / without load, Power u	nit first	km/h	6.0 / 6.0 *	7.5 / 10.5	1	0.0 / 12.5				
Jate	5.1.1	Travel Speed Backwards	with / without load, Forks firs		km/h	6.0 / 6.0 *	7.5 / 10.5	1	0.0 / 12.5				
Pertormance Data	5.2	Lift Speed	with / without load		m/s		0.04 /						
nan	5.3	Lowering Speed	with / without load		m/s		0.05 /	17.2500.0000					
HOH	5.8	Max. Gradeability	with / without load, 5 min. ra	atina	%		10 / 25		9 / 25				
Pe	5.10	Service Brake			DOM:		elect	ric	1001 ((100 pt)				
_	6.1	Traction Motor	rating at S2 60 min. / H-class	S	kW	3.0		4,0					
	6.2	Pump Motor ***	rating at S3 15%		kW	1.3 (2.2)							
ior	6.3	Battery	according to DIN 43531/35/36 A		. C. no	AND POST OF THE PROPERTY OF	В						
Electric Motor	0.0	Max. Battery Box Size****		lxwxh		212x624x627 (284x624x627)	004 604	627 (288 x 6	628 x 784)	ii i			
Heci	6.4	Battery Voltage ****	nominal capacity 5h rating		V/Ah	24/230-250 (315-375)	24/3	15-375 (420-	15-375 (420-465)				
	6.5	Battery Weight ****	min./max.		kg	201/223 (270/324)	270 /	324 (382 / 4	139)				
	8.1	Type of Controller	drive				AC-tran	sistor					
	10.7	Sound Pressure Level	at the operator's seat		dB(A)		≤7	0					

^{*} Ast calculation based on standard truck configuration with 1000 mm fork length and 368 mm fork tip length, platform up/down

^{**} Ast calculation based on standard truck configuration with 1150 mm fork length and 368 mm fork tip length, platform up/down or fixed platform

^{***} With fork lengths ≥1600 mm, use values in brackets

^{****} With optional larger battery compartment, use values in brackets

^{*****} WT 3020 castor wheels are fixed type

^{• 7.5 / 8.5} km/h with optional side restraints



Table 1		WT 3020-2.0									
Iai	ole i	folding platform, 250 Ah compartment									
1.6	Load Center		С	mm	500	600	600				
1.8	Load Distance 1		x	mm	740	890	940				
1.9	Wheelbase 24		у	mm	1193	1343	1393				
2.1	Service Weight 5	less battery		kg	551	556	558				
0.0	A-1-116		front	kg	1024	1121	1128				
2.2	Axle Load ⁶	with load	rear	kg	1751	1658	1653				
0.0	Axle Load ⁶		front	kg	623	637	641				
2.3	Axie Load •	without load	rear	kg	151	142	140				
440	0 111 11 24	platform up	li.	mm	1693	1843	1893				
4.19	Overall Length 24	platform down	lt.	mm	2152	2302	2352				
4.00	11111-24	platform up	12	mm	693						
4.20	Head Length 34	platform down	12	mm	1152						
	Fork Dimensions DI	N ISO 2331	sxe	mm	78 x 170						
4.22	Fork Length		1	mm	1000	1150	1200				
	Fork Tip Length			mm		368					
4.25	Fork Spread		bs	mm	520 / 8	540 / 56	0/670				
4.05	T D. Ji 24	platform up	Wa	mm	1467	1617	1667				
4.35	Turning Radius ^{2 4}	platform down	Wa	mm	1893	2043	2093				

Tak	ole 2		WT 3020-2.0 / WT 3040-2.0										
ıaı	ne z		folding platform, 375 Ah compartment										
500 600 600			700	800	900	1000	1100	1200					
740	890	940	1140	1340	1540	1740	1890	2140					
1269	1419	1469	1669	1869	2069	2269	2419	2669					
576	581	583	589	619	631	643	655	671					
1091	1139	1198	1280	1358	1414	1461	1472	1538					
1809	1767	1709	1633	1585	1542	1507	1507	1457					
715	15 732 737		754	781	796	809	820	834					
186	6 174 171		159	162	159	158	160	161					
1769	1919	1969	2169	2369	2569	2769	2919	3169					
2228	2378	2428	2628	2828	3028	3228	3378	3628					
				769									
				1120									
				78 x 170)								
1000	1150	1200	1400	1600	1800	2000	2150	2400					
				368									
			520 / 8	540 / 56	0 / 670		-						
1543	1693	1743	1943	2143	2343	2543	2693	2943					
1969	2119	2169	2369	2569	2769	2969	3119	3369					

To	ble 2				VI.							WT 304	40-2.0				375 Ah	compa	rtment	
Ia	Die 2						re	ear entry	platfor	m	ų.				si	de entry	y platfor	m		
1.6	Load Center		С	mm	600	600	700	800	900	1000	1100	1200	600	600	700	800	900	1000	1100	1200
1.8	Load Distance 1		Х	mm	890	940	1140	1340	1540	1740	1890	2140	890	940	1140	1340	1540	1740	1890	2140
1.9	Wheelbase 24		у	mm	1419	1469	1669	1869	2069	2269	2419	2669	1419	1469	1669	1869	2069	2269	2419	2669
2.1	Service Weight	less battery		kg	637	639	645	675	687	699	711	727	873	875	881	911	923	935	947	963
0.0	Autolond	with load	front	kg	1215	1274	1353	1430	1484	1529	1540	1605	1468	1526	1603	1679	1731	1776	1786	1850
2.2	Axle Load with		rear	kg	1746	1690	1616	1570	1528	1494	1495	1447	1730	1673	1602	1557	1516	1483	1485	1437
22	Axle Load wif	without load	front	kg	808	812	827	853	866	878	888	901	1060	1064	1077	1102	1114	1125	1134	1147
2.3		without load	rear	kg	154	151	142	147	145	145	148	150	137	135	128	134	133	134	137	141
4.19	Overall Length 34		li .	mm	2413	2463	2663	2863	3063	3263	3413	3663	2494	2544	2744	2944	3144	3344	3494	3744
4.20	Head Length ³⁴		12	mm		-	-	12	63						-	13	44	-		
	Fork Dimensions D	IN ISO 2331	sxe	mm								78 x	170			7. 7.				
4.22	Fork Length			mm	1150	1200	1400	1600	1800	2000	2150	2400	1150	1200	1400	1600	1800	2000	2150	2400
	Fork Tip Length			mm								36	68							
4.25	Fork Spread		b ₅	mm 520 / 540 / 560 / 670																
4.35	Turning Radius 24		Wa	mm	2152	2202	2402	2602	2802	3002	3152	3402	2244	2294	2494	2694	2894	3094	3244	3494

т	ble 3				W.							1	WT 30	60-2.5	e.			375 Al	comp	artmen	t
Ia	ble 3							folda	ble pla	tform						re	ear entr	y platfo	rm		
1.6	Load Center		С	mm	500	600	600	700	800	1000	1200	1200	1200	600	600	700	800	1000	1200	1200	1200
1.8	Load Distance 1		Х	mm	748	898	948	1148	1348	1748	1815	1778	1564	898	948	1148	1348	1748	1815	1778	1564
1.9	Wheelbase 24		у	mm	1277	1427	1477	1677	1877	2277	2344	2307	2093	1427	1477	1677	1877	2277	2344	2307	2093
2.1	Service Weight	less battery		kg	656	668	671	687	701	730	752	751	745	724	727	743	757	786	808	807	801
0.0		andata for and	front	kg	1302	1355	1426	1522	1600	1717	1553	1520	1312	1432	1503	1597	1672	1787	1622	1590	1383
2.2	Axle Load	with load	rear	kg	2179	2138	2069	1989	1925	1837	2024	2055	2257	2116	2049	1971	1909	1824	2011	2042	2242
0.0	Axle Load without	201 - 21 - 3	front	kg	783	803	808	829	847	877	879	876	857	880	885	904	920	947	948	945	928
2.3		Without load	rear	kg	197	190	187	182	178	177	198	200	212	168	166	164	162	164	185	187	197
4.10	Overall Length ²⁴	platform up	lı	mm	1769	1919	1969	2169	2369	2769	3169	3169	3169	241312	2413 2463 2	3 2663	2863	3263	3663	3663	3663
4.19		platform down	h	mm	2228	2378	2428	2628	2828	3228	3628	3628	3628								
4.00		platform up	12	mm					769	(7)						70.		000			00
4.20	Head Length 34	platform down	12	mm					1228					1263							
	Fork Dimensions D	IN ISO 2331	sxe	mm									78 x 18	80							
4.22	Fork Length		1	mm	1000	1150	1200	1400	1600	2000	2400	2400	2400	1150	1200	1400	1600	2000	2400	2400	2400
	Fork Tip Length			mm	360	360	360	360	360	360	693*	730**	944**	360	360	360	360	360	693*	730**	944**
4.25	Fork Spread		b ₅	mm				-	11.			520	/ 540	/ 680							
4.05	T	platform up	Wa	mm	1551	1701	1751	1951	2151	2551	2618	2581	2367	0400	2210	2410	2610	2010	0077	2 00.45	0000
4.35	Turning Radius ^{2 4}	platform down	Wa	mm	1977	2127	2177	2377	2577	2977	3044	3007	2793	2160				3010	3077	3040	2826

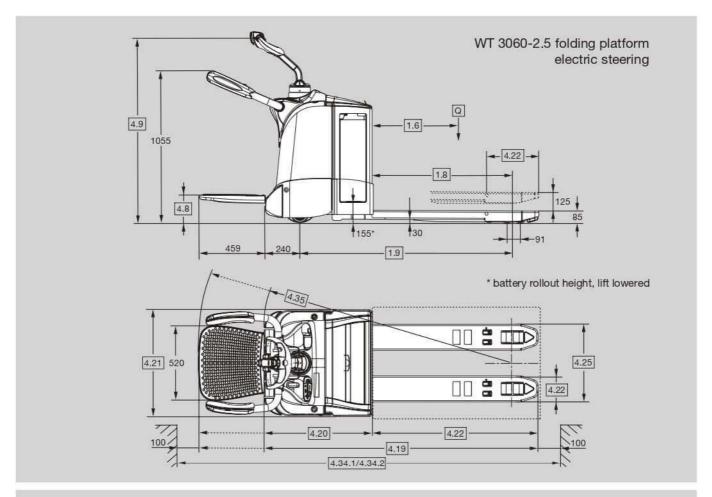
¹ Forks lowered +40 mm

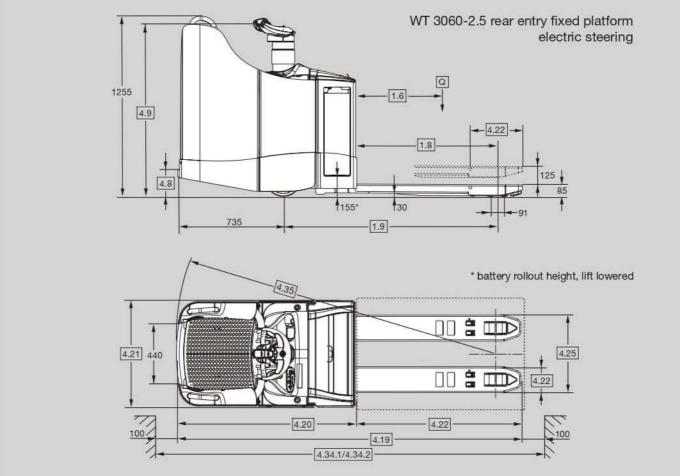
With optional battery rollout +67 mm
 WT 3020 with 375 Ah compartment -23 kg
 WT 3020 with 375 Ah compartment -23 kg at front

^{*} Only with single load wheels ** Only with tandem load wheels

² Forks lowered +58 mm ³ Forks lowered -18 mm









	1.1	Manufacturer				Crown Equipment (Corporation	
	1.2	Model	İ			WT30	60-2.5	
×			steering type		elec	etric		
Mar			platform type			folding	rear entry	
Destinguishing Mark	1.3	Power Source	7		7		etric	
duis	1.4	Operator Type				stan	ding	
sting	1.5	Rated Capacity		Q	t	Abcaren	.5	
De	1.6	Load Centre		С	mm	see ta	able 3	
	1.8	Load Distance	raised	×	mm	see to	able 3	
	1.9	Wheelbase	raised	у	mm	see to	able 3	
=	2.1	Service Weight	less battery		kg	see ta	able 3	
	2.2	Axle Load	with load, front / rear		kg		able 3	
	2.3	Axle Load	without load, front / rear		kg	ocrates/velue/	able 3	
-	3.1	Tyres	mujost josep nom v tos		1.9	0.0000000	ollan	
SSIS	3.2	Tyre Size	front		mm		0 x 75	
Tyres/Wheels/Chassis	3,3	Tyre Size	rear		mm	Mathematical Science (St. 1997)	x 110	
els/(3.4	Additional Wheels	castor wheel	1	mm	331 N.C.	5 x 50	
Vhe	3.5	Wheels	number front/rear (x=driven wheels)	-	THE P.		- 2/2	
es/	3.6	Tread	front	b10	mm	0.5400	12	
7	3.7	Tread	10/81/102 - Angelija	b10	Transmitted	5000	70 / 500	
-			rear	_	mm			
	4.4	Lift Height Seat Height relating to SIP/S	Hand Uniobs	h3	mm	186	197	
	VINDOMS			h7	mm	1056/1359	SECTION OF THE PERSON OF THE P	
	4.9 4.15	Height Control Handle	in driving position min./max.	h14	mm	NG SARINICAL AL	1249	
	4.19	Fork Height Overall Length	raised	lt	mm	= 01 = 01	able 3	
23	4.19	The state of the s	raised	11	mm	NOTE AND A CONTROL OF THE PARTY	26500000000 14000-1000	
Dimensions	10.72	Head Length Overall Width	raiseu	1/2	mm	see table 3		
mer	4.21	Fork Dimensions	DIN 100 2001	b1	mm	20200 1990	0 x 1150	
ā	4.22		DIN ISO 2331	s/e/l	mm	18795-1877 - 1985) 198	SCORE SERVICE	
	4.25	Fork Spread		b5	mm	BALES/III	able 3	
	4.32	Ground Clearance	centre wheelbase	m2	mm		0	
	4.34.1	AND THE PROPERTY OF THE PROPER	for pallets 1000×1200 crossways, raised	Ast	mm	1967 / 2392	25000	
	4.34.2		for pallets 800×1200 lengthways, raised	Ast	mm	2167 / 2592	2626	
-	4.35	Turning Radius	raised	Wa	mm		able 3	
Ita	5.1	Travel Speed	with / without load, Power unit first		km/h	Percona v	12.5	
Performance Data	5,1,1	Travel Speed Backwards	with / without load, Forks first	-	km/h	SAVE DOM:	12.5	
anc	5.2	Lift Speed	with / without load	-	m/s		/ 0.06	
form	5.3	Lowering Speed	with / without load	-	m/s	207	/ 0.05	
Per	5.8	Max. Gradeability	with / without load, 5 min. rating	-	%	19000	25	
	5.10	Service Brake		-			etric	
	6.1	Traction Motor	rating at S2 60 min. / H-class		kW		.0	
Motor	6.2	Pump Motor	rating at S3 15%		kW	2.2		
	6,3	Battery	according to DIN 43531/35/36 A, B, C, no				3	
Bectric		Max. Battery Box Size ***		lxwxh	mm	284 x 624 x 627	Z	
Ĭ	6,4	Battery Voltage ***	nominal capacity 5h rating		V/Ah	24 / 315-37	75 (420-465)	
	6,5	Battery Weight ***	min./max.		kg	270 / 324	(382 / 439)	
	8.1	Type of Controller	drive			AC-tra	nsistor	
	10.7	Sound Pressure Level	at the operator's seat		dB(A)	≤	70	

^{*} Ast calculation based on standard truck configuration with 1000 mm fork length and 368 mm fork tip length, platform up/down
** Ast calculation based on standard truck configuration with 1150 mm fork length and 360 mm fork tip length, platform up/down or fixed platform
*** With optional larger battery compartment, use values in brackets



Technical Information



Capacity

WT 3020 - 2000 kg WT 3040 - 2000 kg WT 3060 - 2500 kg

Electric System / Batteries

24-volt electrical system with nominal battery capacities from 230 Ah to 465 Ah.

The battery can be removed vertically or horizontally with optional battery compartment rollers.

Standard Equipment

- Maintenance free 3-phase Crown (AC) traction motor
- e-GEN® Braking System offers regenerative and frictionless electric braking. Mechanical braking applies only as parking brake
- The X10® Control Handle places all truck functions at the operator's fingertips
- Crown Access 1 2 3[®]
 Comprehensive System Control
 - LCD screen
 - Keyless start up with PIN code
 - Start up and run time diagnostics
 - Battery discharge indicator and lift interrupt
 - 3 selectable traction performance profiles (WT 3040, WT 3060)
 - Hour meters for monitoring various truck operating components
 - On-board diagnostics with real time troubleshooting capabilities
- FlexRide™ reduces vibrations and shocks to a minimum by combining (folding platform)
 - Soft floor mat with integrated presence sensor
 - Advanced platform suspension
 - Fully suspended drive unit

- Heavy-duty shock absorbing castors (WT 3040, WT 3060)
- 6. CAN bus technology
- Sealed electrical Deutsch Connectors
- Heavy-duty side restraints with soft side pads (WT 3040/3060)
- Electric power disconnect switch
- Vulkollan drive tyre, castor wheels and load wheels
- 11. Single load wheels
- 12. Ramp hold
- Battery connector
 DIN 160 A Schaltbau
- Heavy-duty reinforced fork assembly
- Heavy-duty chassis with
 mm thick steel skirt
- Easily removable steel covers including hinged battery cover for convenient access
- 17. Intelligent Electric Steering System (WT 3060)
 - Selectable performance profiles for speed reduction in turns
 - Tactile feedback feature analyses operational conditions and adjusts steering force for optimised control
 - Active Traction system adjusts drive tyre pressure as load weight changes
 - Maintenance free 3-phase (AC) steering motor
- Rabbit/turtle switch incorporates two levels of programmable travel performance
- 19. Pallet entry ramp

Optional Equipment

- Intelligent Electric Steering System (WT 3040)
- Rear entry fixed platform (WT 3040, WT 3060)
- 3. Side entry fixed platform (WT 3040)

- Weight-adjustable FlexRide™ (for rear entry platform)
- Folding step with backrest grab bar for extended operator reach (for side entry platform)
- Fork length and spread options
- Battery compartment for 315-375 Ah batteries (WT 3020) and for 420-465 Ah batteries (WT 3040, WT 3060)
- Battery rollout (longer head length)
- 9. Battery connector options
- Rubber, rubber sipped, Pevodyn Soft or supertrac drive tyre
- 11. Tandem load wheel (Diameter) 82 x 82 mm
- Heavy-duty fixed castor wheels, single or dual
- Freezer conditioning and corrosion protection
- 14. InfoLink® Ready
- 15.12 V clean power supply
- 16.24 V power supply
- 17. Key switch or key pad
- 18. Load backrest options
- 19. Audible travel alarm
- Heavy-duty side restraints with soft side pads (WT 3020)
- 21. Work Assist™ accessory tube
- 22. Work Assist™ Accessories
 - · Load tray
 - Storage pockets
 - · Beverage holder
 - Trash bag holder
 - Scan gun holder
 - Small, medium and large clip pads
 - Mounting brackets for WMS terminals
- 23. Special paint
- 24. Fork weld marks
- 25. Lithium-ion Battery Ready
- 26. Heavy-duty shock absorbing castor wheels (WT 3020)
- 27. Strobe lights

Electrical

24 volt electrical system managed by Crown's Access 1 2 3 Comprehensive System Control. Virtually maintenance-free AC traction motor provides strong acceleration and control at any speed. Sensors monitor functional parameters, including steering and speed, and adjust operational settings automatically to suit conditions.

Power Unit

Designed to take the abuse of dock work, the rugged power unit features a reinforced 10 mm thick skirt to protect drive unit and caster components. A 12 mm skirt protects the battery and lift linkage. The contoured skirt provides greater ground clearance for working on ramps. Removable steel covers all around ensure internal components are protected against impacts yet easily accessible for service.

Operator Area and Controls

The WT 3000 Series incorporates numerous design features to improve operator comfort and productivity.

The folding FlexRide™ platform reduces shock transfer to the operator by more than 80 percent. Dock boards can be crossed without reducing speed. The lifetime platform suspension never requires adjustment and features solid state induction switches to avoid reliability issues caused by contaminants.

Heavy-duty side restraints feature 50 mm heavy-wall steel tubing and rugged C-clamp mounting system. Soft polyurethane side pads are positioned for excellent support and comfort. The robust side restraints can be easily folded up and down for convenient entry and exit. We're so confident in their strength and durability that they are guaranteed for the life of the vehicle for the original owner.

Fixed platform models feature a patented Entry Bar Safety Switch which alerts operators if their foot is outside the protection of the operator compartment. If the operator steps on the Entry Bar, the truck will roll to a stop in 10 metres or less depending on travel speed, sound an alarm and show "ENTRY BAR" on the truck display.

Low step height and wide, rounded access make it easy to step on and off the truck. The rear-entry platform incorporates large side cushions for soft support in side-stance position.

A contoured lean pad on the side entry platform provides a soft contact surface to lean against.

The weight-adjustable
FlexRide™ platform – optional
on the rear entry model –
provides exceptional rider
comfort by tuning the
suspension to the operator's
body weight.

The X10® control handle, designed for simultaneous operation of all functions with one hand, improves sidestance operation for maximum visibility in both driving directions. An ergonomic forward/ reverse rocker allows for precise manoeuvring. The hand grips are urethane covered for insulation from cold and vibration with integrated horn buttons for easy activation. A rabbit/turtle switch incorporates two levels of programmable travel performance so operators can select the setting that matches their experience level or application requirements. The low-mounted tiller provides best-in-class foot clearance when operating in pedestrian mode (platform folded up).

Available electric 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 reduction in turns, electric steering safely delivers top driving performance.

Access 1 2 3[®] Comprehensive System Control

Crown's Access 1 2 3 technology provides optimum performance and control by offering a communications interface for the operator and service technician, intelligent coordination of lift truck systems and simplified service with advanced diagnostics.

The display includes a full featured on-board service tool so service technicians can actively view inputs and outputs during truck operation. No laptop or service terminal is required. Event code history, including the last 16 events, is accessible through the display.

The display provides a convenient interface for operators, keeping them informed (operational hours, BDI, operator messages, event codes) of any changes impacting truck performance and allowing them to choose from three performance profiles when enabled (3040/3060).

Performance tuning can be accessed at the display to customise truck performance for specific applications or operator requirements. In addition, up to 25 PIN codes can be assigned to individual operators and matched to one of the pre-programmed performance profiles if desired.

Power Unit Suspension

The power unit suspension utilises hard-plated chrome rods and sealed slide bushings for long life without adjustment. The suspension provides 60 mm of travel with constant drive tyre pressure for excellent performance on ramps. Combined with spring-loaded castors, the system reduces shocks to the chassis, mounted components and the operator. Active Traction, standard on trucks with electric steering, uses hydraulic pressure to increase traction. Reduced slipping and improved braking are especially helpful on steep or wet ramps.

e-GEN® Braking System

The power of the high-torque AC traction motor is used to stop the truck and keep it static until a travel input is requested, even when operating on a gradient. This system eliminates adjustments and wear points for a lifetime of maintenance-free use.

An automatic parking brake activates if the truck is stopped and the operator leaves the platform or power is disconnected.

Safety Regulations

Conforms to European safety standards.

Dimensions and performance data given may vary due to manufacturing tolerances. Performance is based on an average size vehicle and is affected by weight, condition of truck, how it is equipped and the conditions of the operating area. Crown products and specifications are subject to change without notice.

