

CROWN

RR 5700 SERIES

Specifications

Narrow-Aisle Reach Truck



RR 5700 Series

Specifications

				Imperial	Metric	Imperial	Metric		
General Information	1	Manufacturer	Crown Equipment Corporation						
	2	Model	RR 5715-35		RR 5715-40				
	3	Load Capacity*	Max	lb	kg	3500	1585	4000	1810
	4	Load Center	Fork Face to Load CG	in	mm	24	600	24	600
	5	Power	24 Volts						
	6	Operator Type	Reach	Stand					
	7	Tire Type	Load/Caster/Drive	Poly / Poly / Poly					
	8	Wheels (x = driven)	Load/Power Unit	4 / 2 (1x)					
Dimensions		Mast Type	High Visibility						
	9	Lift Height		in	mm	See Mast Chart			
	10	Guard Height		in	mm	See Mast Chart			
	13	Forks	Standard L x W x T	in	mm	36 x 4 x 1.75		915 x 102 x 45	
			Optional Lengths	in	mm	30, 39, 42, 45, 48		760, 990, 1065, 1145, 1220	
	14	Carriage	Tilt F°/B°	degree	3 / 4				
	15	Headlength	Comp't "B"	in	mm	51.25	1300	51.25	1300
			Comp't "C"	in	mm	53.25	1355	53.25	1355
			Comp't "D"	in	mm	na	na	na	na
			Comp't "E"	in	mm	na	na	na	na
	17	Overall Collapsed Ht.		in	mm	See Mast Chart			
	18	Overall Extended Ht.		in	mm	See Mast Chart			
20	Inside Straddle Width**	In 1" (25 mm) increments	in	mm	34 - 50	860 - 1270	34 - 50	860 - 1270	
Performance	24	Speed Travel	Power Unit First (E/L)	mph	kph	7.2 / 6.3	11.6 / 10.1	7.2 / 6.3	11.6 / 10.1
			Forks First (E/L)	mph	kph	6.3 / 5.7	10.1 / 9.2	6.3 / 5.3	10.1 / 8.5
	25	Speed Lift - DC†	Empty	fpm	mm/s	54	270	54	270
			1000 lb (455 kg)	fpm	mm/s	46	230	46	230
			2000 lb (910 kg)	fpm	mm/s	40	200	40	200
			3000 lb (1365 kg)	fpm	mm/s	35	175	35	175
			3500 lb (1590 kg)	fpm	mm/s	33	165	33	165
			4000 lb (1815 kg)	fpm	mm/s	na	na	31	155
			4500 lb (2000 kg)	fpm	mm/s	na	na	na	na
	25a	Speed Lift - AC†	Empty	fpm	mm/s	na	na	na	na
			1000 lb (455 kg)	fpm	mm/s	na	na	na	na
			2000 lb (910 kg)	fpm	mm/s	na	na	na	na
			3000 lb (1365 kg)	fpm	mm/s	na	na	na	na
			3500 lb (1590 kg)	fpm	mm/s	na	na	na	na
			4000 lb (1815 kg)	fpm	mm/s	na	na	na	na
4500 lb (2000 kg)	fpm	mm/s	na	na	na	na			
26	Speed Lower	Empty/Loaded	fpm	mm/s	110 / 110	555 / 555	110 / 110	555 / 555	
37	Tires	Size - Drive/Caster	in	mm	13 x 5.5 / 8 x 4	330x140 / 203x102	13 x 5.5 / 8 x 4	330x140 / 203x102	
Chassis	38	Wheelbase (Standard Wheel)	Comp't "B"	in	mm	54.24	1380	54.24	1380
			Comp't "C"	in	mm	56.24	1430	56.24	1430
			Comp't "D"	in	mm	na	na	na	na
			Comp't "E"	in	mm	na	na	na	na
	39	Suspension	Drive	Articulated					
		Caster	Articulated, Swivel						
42	Brakes	Drive	Elec Release / Mech Applied						
		Caster	None						
		Parking	Elec Release / Mech Applied						
Battery	Battery Removal		Both Sides						
	45	Type	Lead Acid						
	46	Min Weight/Max Amp	Comp't "B"	lb/amp	kg/amp	1600 / 1085	730 / 1085	1600 / 1085	725 / 1085
			Comp't "C"	lb/amp	kg/amp	1880 / 1020	855 / 1020	1880 / 1020	855 / 1020
			Comp't "D"	lb/amp	kg/amp	na	na	na	na
			Comp't "E"	lb/amp	kg/amp	na	na	na	na
		Max Battery Size	Comp't "B" L x W x H	in	mm	38.38 x 14.25 x 31	975 x 360 x 787	38.38 x 14.25 x 31	975 x 360 x 787
Comp't "C" L x W x H			in	mm	38.38 x 16.25 x 31	975 x 415 x 787	38.38 x 16.25 x 31	975 x 415 x 787	
Comp't "D" L x W x H			in	mm	na	na	na	na	
Comp't "E" L x W x H			in	mm	na	na	na	na	
Connector Loc/Length (J)			in	mm	A / 9				
		Standard Connector	SB350 Red						



* Contact factory. Capacity may be subject to derating at height.
 ** Inside straddle is decreased .35" (10 mm) with Quick Change Load Wheels.
 † Maximum lift speeds with the maximum available battery compartment.

RR 5700 Series

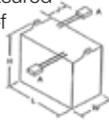
Specifications

			Imperial	Metric	Imperial	Metric		
General Information	1	Manufacturer	Crown Equipment Corporation					
	2	Model	RR 5725-35		RR 5725-45			
	3	Load Capacity*	Max	lb kg	3500	1585	4500	2000
	4	Load Center	Fork Face to Load CG	in mm	24	600	24	600
	5	Power	36 Volts					
	6	Operator Type	Reach					
	7	Tire Type	Load/Caster/Drive					
	8	Wheels (x = driven)	Load/Power Unit					
Dimensions	9	Mast Type	High Visibility					
	10	Lift Height		in mm	See Mast Chart			
	11	Guard Height		in mm	See Mast Chart			
	13	Forks	Standard L x W x T	in mm	36 x 4 x 1.75	915 x 102 x 45		
			Optional Lengths	in mm	30, 39, 42, 45, 48	760, 990, 1065, 1145, 1220		
	14	Carriage	Tilt F°/B°	degree	3 / 4			
	15	Headlength	Comp't "B"	in mm	na	na	na	na
			Comp't "C"	in mm	53.25	1355	53.67	1365
			Comp't "D"	in mm	na	na	55.42	1410
			Comp't "E"	in mm	na	na	58.04	1475
	17	Overall Collapsed Ht.		in mm	See Mast Chart			
	18	Overall Extended Ht.		in mm	See Mast Chart			
20	Inside Straddle Width**	In 1" (25 mm) increments	in mm	34 - 50	860 - 1270	34 - 50	860 - 1270	
Performance	24	Speed Travel	Power Unit First (E/L)	mph kph	8.0 / 7.2	12.9 / 11.6	8.0 / 7.2	12.9 / 11.6
			Forks First (E/L)	mph kph	6.8 / 5.7	10.9 / 9.2	6.8 / 5.7	10.9 / 9.2
	25	Speed Lift - AC†	Empty	fpm mm/s	158	800	153	775
			1000 lb (455 kg)	fpm mm/s	138	700	139	707
			2000 lb (910 kg)	fpm mm/s	118	600	121	615
			3000 lb (1365 kg)	fpm mm/s	101	510	105	530
			3500 lb (1590 kg)	fpm mm/s	94	475	97	490
			4000 lb (1815 kg)	fpm mm/s	na	na	90	455
			4500 lb (2000 kg)	fpm mm/s	na	na	82	415
	26	Speed Lower	Empty/Loaded	fpm mm/s	110 / 110	555 / 555	110 / 110	555 / 555
37	Tires	Size - Drive/Caster	in mm	13 x 5.5 / 8 x 4	330x140 / 203x102	13 x 5.5 / 8 x 4	330x140 / 203x102	
Chassis	38	Wheelbase (Standard Wheel)	Comp't "B"	in mm	na	na	na	na
			Comp't "C"	in mm	56.24	1430	58.32	1480
			Comp't "D"	in mm	na	na	60.07	1525
			Comp't "E"	in mm	na	na	62.70	1595
	39	Suspension	Drive	Articulated				
		Caster	Articulated, Swivel					
42	Brakes	Drive	Elec Release / Mech Applied					
		Caster	None					
		Parking	Elec Release / Mech Applied					
Battery		Battery Removal	Both Sides					
	45	Type	Lead Acid					
	46	Min Weight/Max Amp	Comp't "C"	lb/amp kg/amp	1880 / 930	855 / 930	2000 / 930	910 / 930
			Comp't "D"	lb/amp kg/amp	na	na	2280 / 1085	1035 / 1085
			Comp't "E"	lb/amp kg/amp	na	na	2600 / 1240	1180 / 1240
		Max Battery Size	Comp't "C" L x W x H	in mm	38.38 x 16.25 x 31	975 x 415 x 787	38.38 x 16.25 x 31	975 x 415 x 787
			Comp't "D" L x W x H	in mm	na	na	38.69 x 18.00 x 31	983 x 455 x 787
		Comp't "E" L x W x H	in mm	na	na	38.69 x 20.75 x 31	983 x 525 x 787	
		Connector Loc/Length (J)	in mm	A / 9				
		Standard Connector	SB350 Gray					

* Contact factory. Capacity may be subject to derating at height.

** Inside straddle is decreased .35" (10 mm) with Quick Change Load Wheels.

† Maximum lift speeds with the maximum available battery compartment.



RR 5700 Series

Specifications

Models RR 5715-35, 5715-40, 5725-35 and 5725-45				TT						
Mast	9	Lift Height (RR 5715-35 and -40, 270" Max)	in mm	198	5025	210	5330	216	5485	
		Free Lift*	in mm	41	1040	47	1190	51	1295	
	10	Guard Height	in mm	89	2260	95	2415	95	2415	
	17	Overall Collapsed Height	in mm	89	2265	95	2415	99	2515	
	18	Overall Extended Height*	in mm	246	6250	258	6555	264	6705	
		Minimum Straddle OD	in mm	42	1065	42	1065	42	1065	
Weight	Truck Weight w/o Battery Battery Compartment									
	RR 5715-35	"B"	lb kg	5147	2340	5233	2380	5291	2405	
	RR 5715-40	"C"	lb kg	5191	2360	5227	2375	5318	2420	
	RR 5725-35	"C"	lb kg	5269	2395	5355	2435	5414	2465	
	RR 5725-45	"C"	lb kg	5653	2570	5762	2620	na	na	
		"D"	lb kg	5695	2590	5804	2640	na	na	
	"E"	lb kg	5750	2615	5859	2665	na	na		

Models RR 5715-35, 5715-40, 5725-35 and 5725-45				TT							
Mast	9	Lift Height (RR 5715-35 and -40, 270" Max)	in mm	225	5715	240	6095	246	6245	249	6320
		Free Lift*	in mm	54	1370	59	1495	63	1600	64	1625
	10	Guard Height	in mm	95	2415	95	2415	95	2415	95	2415
	17	Overall Collapsed Height	in mm	102	2590	107	2720	111	2820	112	2845
	18	Overall Extended Height*	in mm	273	6935	288	7315	294	7470	297	7545
		Minimum Straddle OD	in mm	42	1065	42	1065	42	1065	42	1065
Weight	Truck Weight w/o Battery Battery Compartment										
	RR 5715-35	"B"	lb kg	na	na	5492	2495	na	na	na	na
	RR 5715-40	"C"	lb kg	na	na	5536	2515	5574	2535	5600	2550
	RR 5725-35	"C"	lb kg	na	na	5614	2550	5643	2565	5666	2580
	RR 5725-45	"C"	lb kg	5930	2700	6075	2760	6174	2810	6209	2825
		"D"	lb kg	5971	2715	6117	2780	6217	2830	6252	2845
	"E"	lb kg	6044	2750	6172	2805	6275	2855	6308	2870	

Models RR 5715-35, 5715-40, 5725-35 and 5725-45				TT							
Mast	9	Lift Height (RR 5715-35 and -40, 270" Max)	in mm	250	6350	252	6400	270	6855	276	7010
		Free Lift*	in mm	64	1635	65	1650	71	1800	75	1905
	10	Guard Height	in mm	95	2415	95	2415	95	2415	95	2415
	17	Overall Collapsed Height	in mm	112	2855	113	2870	119	3025	123	3125
	18	Overall Extended Height*	in mm	298	7570	300	7620	318	8075	324	8230
		Minimum Straddle OD	in mm	42	1065	42	1065	42	1065	42	1065
Weight	Truck Weight w/o Battery Battery Compartment										
	RR 5715-35	"B"	lb kg	na							
	RR 5715-40	"C"	lb kg	na	na	5626	2560	5779	2625	na	na
	RR 5725-35	"C"	lb kg	na	na	5689	2590	5857	2660	na	na
	RR 5725-45	"C"	lb kg	6220	2830	6244	2840	6365	2895	6523	2965
		"D"	lb kg	6264	2850	6287	2860	6407	2910	6568	2990
	"E"	lb kg	6319	2875	6341	2885	6462	2935	6604	3005	

Models RR 5715-35, 5715-40, 5725-35 and 5725-45				TT							
Mast	9	Lift Height (RR 5715-35 and -40, 270" Max)	in mm	280	7110	288	7315	296	7515	300	7620
		Free Lift*	in mm	76	1940	79	2005	82	2070	83	2105
	10	Guard Height	in mm	95	2415	95	2415	95	2415	95	2415
	17	Overall Collapsed Height	in mm	124	3160	127	3225	130	3295	131	3330
	18	Overall Extended Height*	in mm	328	8330	336	8353	344	8740	348	8840
		Minimum Straddle OD	in mm	42	1065	42	1065	42	1065	42	1065
Weight	Truck Weight w/o Battery Battery Compartment										
	RR 5715-35	"B"	lb kg	na							
	RR 5715-40	"C"	lb kg	na							
	RR 5725-35	"C"	lb kg	na	na	na	na	na	na	6029	2740
	RR 5725-45	"C"	lb kg	6569	2990	6662	3030	6755	3075	6872	3125
		"D"	lb kg	6615	3010	6709	3050	6802	3095	6914	3145
	"E"	lb kg	6648	3025	6735	3065	6823	3105	6969	3170	

RR 5700 Series

Specifications

Model RR 5725-45			TT										
Mast	9	Lift Height (RR 5715-35 and -40, 270" Max)	in mm	315	8000	321	8150	324	8230	330	8380	341	8660
		Free Lift*	in mm	90	2285	92	2335	95	2420	97	2470	101	2565
	10	Guard Height	in mm	95	2415	95	2415	95	2415	95	2415	95	2415
	17	Overall Collapsed Height	in mm	138	3505	140	3560	143	3645	145	3695	149	3785
	18	Overall Extended Height*	in mm	363	9220	369	9375	372	9450	378	9600	389	9885
	Minimum Straddle OD	in mm	42	1065	42	1065	49	1245	49	1245	49	1245	
Weight	Truck Weight w/o Battery			Battery Compartment									
		"C"	lb kg	6976	3175	7048	3205	na	na	na	na	na	na
	RR 5725-45	"D"	lb kg	7025	3195	7090	3225	7130	3245	7200	3275	7341	3335
		"E"	lb kg	7064	3215	7145	3250	7168	3260	7237	3290	7396	3360

Model RR 5725-45			TT										
Mast	9	Lift Height (RR 5715-35 and -40, 270" Max)	in mm	366	9295	372	9450	376	9550	380	9650	400	10160
		Free Lift*	in mm	112	2845	115	2910	116	2945	117	2980	124	3150
	10	Guard Height	in mm	95	2415	95	2415	95	2415	95	2415	95	2415
	17	Overall Collapsed Height	in mm	160	4060	163	4135	164	4165	165	4205	172	4365
	18	Overall Extended Height*	in mm	414	10520	420	10670	424	10770	428	10870	448	11380
	Minimum Straddle OD	in mm	50	1270	53	1345	53	1345	53	1345	53	1345	
Weight	Truck Weight w/o Battery			Battery Compartment									
		"C"	lb kg	na	na	na	na	na	na	na	na	na	na
	RR 5725-45	"D"	lb kg	na	na	na	na	na	na	na	na	na	na
		"E"	lb kg	7612	3460	7720	3510	7766	3530	7812	3555	7846	3565

* With load backrest.

Note: Above 321" (8150 mm), 6" (150 mm) high load wheel standard.

Capacity

Model RR 5715-35: 3500 lb (1585 kg) at 24" (600 mm) load center, 24 volt

Model RR 5715-40: 4000 lb (1810 kg) at 24" (600 mm) load center, 24 volt

Model RR 5725-35: 3500 lb (1585 kg) at 24" (600 mm) load center, 36 volt

Model RR 5725-45: 4500 lb (2000 kg) at 24" (600 mm) load center, 36 volt

Batteries

Battery removal from left or right side of truck. Standard battery compartment rollers for extraction with mechanized equipment

Standard Equipment

1. Crown's Access 1 2 3[®] Comprehensive System Control
2. 24 or 36 volt system
3. AC Traction System
4. AC Hydraulics with electronic power steering
(RR 5715 has DC Hydraulics with hydrostatic power steering)
5. OnTrac[®] Anti-Slip Traction Control
6. Operator Compartment
 - Variable side stance
 - Flexible five-point positioning
 - Back support with integral hip support
 - Arm/elbow support padding
 - Padded compartment interior walls
 - Operator console with work surface and storage
 - Suspended floor
 - 270 in² (1768 cm²) floor area)
 - Entry Bar[™] safety switch
 - Premium urethane floorboard cushion
 - Console light
7. Multi-task control handle
8. Crown display
 - Event code display with five (5) key navigation.
 - Hour meters / travel distance / stop watch
 - PIN Code access capable
 - Access 1 2 3 diagnostics
 - P1, P2, P3 performance tuning
 - Battery discharge indicator, steer wheel direction indicator, OnTrac Traction Control indicator
9. High visibility power unit
10. High visibility mast

11. Overhead guard
12. 48" (1220 mm) high load backrest
13. Crown-manufactured side-shifter, 2" - 4" (50 - 100 mm) each way
14. Tilting fork carriage
15. Tandem articulating load wheels
16. Lift slow down 12" (305 mm) from maximum lift height
17. Lift Limit without override
18. Crown-manufactured drive and lift motors
19. Offset articulated drive axle with 190° steer arc
20. Key switch
21. Horn
22. Emergency power disconnect
23. 350 amp battery connector
24. Large diameter battery rollers
25. Color-coded wiring
26. Third post
27. Reverse steering
28. InfoPoint[®] System with Quick Reference Guide
29. Static Strap

Optional Equipment

1. ProximityAssist System (Operator Assist Solution)
 - Increases headlength by 3.7 inches
2. Rack Height Select and Tilt Position Assist
3. Capacity monitor
4. Camera and color monitor (Not available on 5715)
5. Mast lift heights to 400" (10160 mm)
6. Lift limit with override
7. Drive-in rack cylinder package
8. Drive-in rack mast (4500 lb (2000 kg) only)
9. Drive-in rack third post
10. Chain slack kit
11. Bolt-on outrigger tips
12. Quick Change bolt-on outrigger tips
13. Mesh screen mast guard
14. Battery retainer with interlock
15. 5th battery compartment roller
16. V-Force[®] Lithium-Ion Ready
17. Fuel Cell Ready
18. Thin Plate Pure Lead (TPPL) Ready
19. 36" and 42" (915-1065 mm)

- high load backrests
20. Overhead guard mesh
21. Polished and tapered forks
22. Fork lengths
23. Work lights
24. LED flashing light
25. Floor Spotlight - Blue
26. Keyless on/off switch
27. Fan
28. Corrosion/freezer conditioning (freezer conditioning includes a 5/8" (16 mm) thick power unit skirt with extended coverage of the drive and caster tires)
29. ThermoAssist[™] freezer comfort package ("C", "D" or "E" battery compartment)
30. Load wheel sizes and compounds
31. UL EE Rating
32. Forward Steering
33. Work Assist[®] Accessories:
 - Accessory tube
 - Accessory RF mounting plate
 - Accessory RF mounting bracket
 - Accessory clamp adapter plate
 - Accessory clamp
 - Accessory clip pad
 - Accessory hook
 - Accessory clip pad and hook
 - Accessory pocket
 - Organizer kits
34. InfoLink[®] Ready

Operator Compartment

Soft, rounded surfaces make compartment interior more comfortable. Streamlined exterior smooths entry/exit for the operator. A low floor height, (9.4" (240 mm)), first greets the operator. A 270 in² (1768 cm²) floor and patented suspended floorboard provide comfortable footing.

The brake pedal design allows variable side-stance positions for the operator. The operator can change positions to increase comfort and productivity.

Five-point positioning provides control and stability, starting with the right hand on the multi-task controller and the left hand on the steer tiller. Left foot on the brake pedal and the right foot on the presence sensor. The operator's back is naturally fitted against the wrap-around support cushion.

The Entry Bar[™] safety switch with sensors to automatically slow truck travel, encourages safe foot positioning inside the truck.

The multi-task control enables the operator to maneuver the truck while blending lift and accessory functions for improved productivity. Control handle activation forces are reduced. The soft grip steer tiller with hydrostatic steering or optional electronic power steering reduces operator fatigue.

Operator visibility is improved with:

- Low profile power unit
- High visibility mast
- Angled mast cross bracing
- Angled overhead guard cross bars
- Variable side stance

Superior thermal management is the result of several design features: reduced heat generating components, positioning of heat generating components away from the compartment, padding to insulate the compartment from heat, and improved air paths through the truck.

Clipboard surface and console storage pockets are standard.

Crown's Access 1 2 3[®] Comprehensive System Control

provides optimum performance and control by offering a communication interface for operators and technicians, intelligent coordination of lift truck systems and simplified service with advanced diagnostics.

The Crown display is used for easy trouble shooting, accessing service history and setting performance features. A distribution panel is conveniently located with all test points, control fuses and central wiring for easy troubleshooting.

Three modes of performance can be selected to accommodate operator experience or application requirements.

OnTrac[®] Anti-Slip Traction Control

Crown's Access 1 2 3 technology monitors truck dynamics, optimizes traction, reduces spinning during acceleration, prevents lock-up during braking, and greatly extends tire life.

Travel

Crown's AC traction system is a closed loop traction control system that maintains top speed throughout the battery charge. Engineered and manufactured by Crown, the AC motor, controller and drive unit are designed specifically for lift truck applications.

On an inclined surface or when interfacing with push-back racking, the "truck hold" feature electronically brakes the truck when the handle is in neutral. The operator does not have to release the brake pedal, improving comfort and control in these applications. Selected travel speed remains constant regardless of surfaces, load weight or grades. Less throttling of control handle means better truck control and less fatigue to the operator.

Steering

The electronic power steering uses an AC steer motor and steering control module integrated with the Access 1 2 3® System to provide fast, reliable steering response. (RR 5715 has the load sense hydrostatic steering that is an on-demand system which reduces energy consumption.)

Smooth, quiet steering control with minimal operator effort required at the steer tiller. Drive tire rotates 190° for maximum maneuverability.

Braking

A disc brake on the motor armature shaft combined with motor regenerative braking provides sure braking with fewer parts and maintenance requirements. The offset, articulated drive-unit design improves drive tire brake force.

Regenerative motor braking helps save energy, and decreases motor temperature.

Suspension

The offset, articulated drive-unit design provides positive floor contact.

Load Handling

The optional load handling assist package provides rack height select and tilt position assist features.

The Rack Height Select feature allows the truck to be programmed to stop at preselected heights. With one-touch of the multi-task trigger while lifting or lowering, the mast will stop at the next programmed height.

Another useful option is the Tilt Position Assist. This allows the fork tilt to stop at a preprogrammed position for maximum fork clearance when entering pallets.

Also optional, the Capacity Monitor shows the approximate weight on the forks and the fork height. It will alert the operator when the truck capacity is exceeded for the fork height. It will also show how high or to which lift zone you can raise the load.

Mast

High visibility mast design with angled cross bracing and angled overhead guard braces improve visibility for high or low stacking. Crown's patented staging cushions coupled with lowering dampers and speed reductions at maximum lift improve overall load handling control.

Rolled steel outer channel masts and inner "I" beams roll on canted, steel, anti-friction roller bearings for minimal current draw and long life. Telescoping mast sections nest to reduce truck length. Heavier mast cross bracing design increases stiffness. Above 270" (6860 mm) lift, vertical mast reinforcement maintains maximum capacity.

Carriage

A hook-type carriage conforming to ITA specifications is used. Load backrest is standard.

Warning Device Options

Audible or Visual Alerts

Safety considerations and dangers associated with audible travel alarms and lights include:

- Multiple alarms and/or lights can cause confusion.
- Workers ignore the alarms and/or lights after day-in and day-out exposure.
- Operator may transfer the responsibility for "looking out" to the pedestrians.
- Annoys operators and pedestrians.

Other Options Available

Contact factory for additional options.

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.



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.

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