

INDUSTRIAL LIFT TRUCK SPECIFICATION SHEET

GRZ-4531
GRZ-4531L

Reach Stackers

8.5-ft./9.5-ft High Containers:

1st Row 5/5-High Stacking

2nd Row 5/4-High Stacking

3rd Row 3/4-High Stacking

840-mm (33-in) Load Center

6,000-mm (236-in) Wheelbase - GRZ4531

6,250-mm (246-in) Wheelbase - GRZ4531L



Cover image is for example purposes only and may not reflect current features.



GRZ Reach Stackers

Durable & Reliable

- High-quality components from internationally recognized brands

Standard Safety Equipment

- 6-sensor reverse radar
- Rearview Camera
- LMI (anti-tipping)

Comprehensive Safety Protection Technology

- Safety technologies such as operator presence switch, dynamic anti-tipping protection (LMI), spreader twist-lock interlocks, and electrical fault protection systems are used to ensure safe operations

Easy Maintenance

CANbus Communication

- CANbus communication monitors the vehicle condition in real-time, and allows convenient troubleshooting
- Vehicle central control system, including motors, battery and heat management systems.
- Fault diagnosis and alarm functions to facilitate maintenance.

Removable Access Panels

- All the maintenance points are readily accessible in safe positions.

Energy-Saving & Efficient

Efficient Control Systems

- Electric proportional control, power on demand, vertical lift, demand cooling fan, and torque control enable efficient and flexible operation

Hydraulic Load Sensing System

- Improved system efficiency by reducing input power under transient conditions, and minimizing heat losses, resulting in reduced fuel consumption and longer fluid life.

Vehicle LED Lighting System

- High-performance, long-life LED lighting is standard



Stylish & Comfortable

Ergonomic

- An ergonomically designed cabin layout with conveniently placed buttons, adjustable steering wheel, and a suspension seat with an adjustable backrest allow the operator to work a full shift in comfort

Quiet, Comfortable, Visible

- Low operator sound at less than 67dB, heater, AC, sunshade, and other equipment, provide a more comfortable operating environment. The curved front and rear windows, large skylight, and all-glass side doors enable outstanding visibility.



Strong Powertrain

Lithium Battery Reachstacker

- Standard large-capacity lithium battery
- Both the drive and operating systems are efficient permanent magnet synchronization systems with low energy consumption.
- 618V platform enables lower current and minimal system heat loss
- Braking and load lowering energy are recovered to prolong operating time.
- Double-gun CCS2.0 fast-charge port offers a full charge in no more than 2 hours.
- KESSLER's heavy-duty reinforced drive axle, with multi-disc wet brakes, and planetary gear reduction.
- All motors, electronic controls, and high-voltage components are IP67 rated to withstand harsh operating environments and ensure safety and reliability.
- Both the battery and vehicle are equipped with dedicated automatic fire suppression systems standard.

Efficient Hydraulic System

High Performance

- Parker hydraulic valves, and variable load-sense hydraulic pumps reduce heat and improve fuel economy
- Flexible and precise electronic proportional control
- High-speed lifting under light loads for increased productivity
- Dedicated hydraulic oil cooler with independent temperature control
- Balanced high and low-pressure oil filters improve the reliability of the hydraulic system
- Multiple hydraulic test ports included to simplify repair and maintenance work



ELME Innovation Spreader

High Performance

- The new ELME817 series telescopic container spreader optimizes the design of the telescopic beam, turntable, etc. to increase structural strength, and reduce weight by 16%, while prolonging service life by 30%
- The hydraulic cylinder arrangement is designed to be easier to maintain.
- The hydraulic system's design is optimized so that the spreader system has less pressure loss and is more energy efficient
- With electro-hydraulic proportional control, the speed is adjustable, and the rotation angle of the spreader can be precisely controlled
- The latest programmable controller is used to provide more configuration options. Fault code information is provided according to J1939 protocol, making the fault query quick and simple
- The twist-lock interlock device and status indicator are provided to avoid:
 - » Lifting the container when less than four corners are locked.
 - » Unlocking when the container is raised.
- Lift controls are disabled when twist-locks are not fully engaged with the load



GRZ 4531 Reachstacker Dimensions:

General	Model	Manufacturer's Designation			GRZ 4531		GRZ 4531L	
	Center of Gravity (COG) Distance from tire face to:	C	1st Row (Center of Container) 1st Container	in (mm)	77	1,965	77	1,965
		C	2nd Row (Center of Container)	in (mm)	150	3,815	150	3,815
		C	3rd Row (Center of Container)	in (mm)	249	6,315	249	6,315
	Rated Stacking Capacity: 9.5-ft Container (2.9m)	Q	1st Row 4-High Stacking @ 70-in. (1,780 mm) COG	lbs (kg)	99,208	45,000	99,208	45,000
		Q	1st Row 5-High Stacking @ 70-in. (1,780 mm) COG	lbs (kg)	94,798	43,000	94,798	43,000
		Q	2nd Row 4-High Stacking @ 152-in. (3,850 mm) COG	lbs (kg)	68,343	31,000	68,343	31,000
		Q	3rd Row 3-High Stacking @ 249-in. (6,315 mm) COG	lbs (kg)	35,274	16,000	35,274	16,000
	Wheelbase	Y	Distance	in (mm)	236	6,000	246	6,250
	Power Type	Battery Electric						
Weight	Total Apprx.	Service Weight		lb (kg)	160,055	72,600	163,142	74,000
	Axle Loading	Static with Rated Load (Front)		lb (kg)	219,580	99,600	220,462	100,000
		Static with Rated Load (Rear)		lb (kg)	39,683	18,000	41,888	19,000
		Static with No Load (Front)		lb (kg)	74,075	33,600	74,957	34,000
		Static with No Load (Rear)		lb (kg)	85,980	39,000	88,185	40,000
Dimensions	Width	B11	Tread Width (Steer)	in (mm)	110	2,790	110	2,790
		B10	Tread Width (Drive)	in (mm)	120	3,050	120	3,050
		B1	Truck Width Over Drive Axle	in (mm)	166	4,220	166	4,220
	Length	L2	Overall Length	in (mm)	320	8,123	330	8,371
		L1	Overall Complete Unit (Boom Down and Retracted)	in (mm)	458	11,625	468	11,875
		X	Drive Axle CL To Face Of Tires (Nominal)	in (mm)	33	840	33	840
	Height	H3	SIP Height	in (mm)	103	2,615	103	2,615
		H1	Height to Top of Boom (Fully Lowered)	in (mm)	185	4,700	185	4,700
		H2	Height to Top of Boom (Fully Raised)	in (mm)	595	15,120	595	15,120
	Underclearance	M1	Ground Clearance Minimum	in (mm)	16	400	16	400
Attachment Dimensions	20-ft Container (6.1m)	Length of Attachment (Retracted)		in (mm)	240.0	6,096	240.0	6,096
	40-ft Container (12.2m)	Length of Attachment (Expanded)		in (mm)	480.0	12,192	480.0	12,192
	20-ft Container (6.1m)	Min. Aisle for 90° Stacking		in (mm)	447	11,350	447	11,350
	40-ft Container (12.2m)	Min. Aisle for 90° Stacking		in (mm)	537	13,650	537	13,650
	Sideshift (+/-)		in (mm)	31	800	31	800	
	Attachment Rotation (CW/CCW)		Degrees	+105/-195				
	Boom Angle (Max)		Degrees	60°				
	Turn Radius	Truck Only	Minimum Outside (Tailswing)		in (mm)	319	8,100	327
Wheels & Tires	Tire Type	Cushion or Pneumatic (Front / Rear)		Pneumatic/Pneumatic				
	Wheels & Tires	Number (Front / Rear)		4/2				
		Size (Front & Rear)		18.00-25-40pr				
	Brakes	Service Brake		Wet Disc				
		Parking Brake		Hand Actuated				
	Misc.	Hydraulic Fluid	Tank Capacity		gal (L)	159	600	159
	Cabin Noise	Sound Pressure Level at Driver's Seat		dB (A)	67		67	
		Towing Coupling, type DIN 15170		in (mm)	2	50	2	50

Power Source:

Model		GRZ 4531		GRZ 4531L	
Tractive Power Source			Electric Traction Motor		
Tier Compliance			Zero Emissions		
Fuel			All-Electric Battery Power		
Drive Motor Rating	Maximum Traction Output	kN	230		
	At Rated	kW	214		
	At Peak	kW	380		
Lift Motor Rating	At Rated	kW	180		
	At Peak	kW	260		
Battery voltage, nominal capacity	At Rated	V/Ah	618		
	At Peak	V/Ah	684		
Battery Pack		Ah / kWh	684 / 423		906 / 560
Low Voltage	Battery	Volt (2 batteries)		24	

Axles:

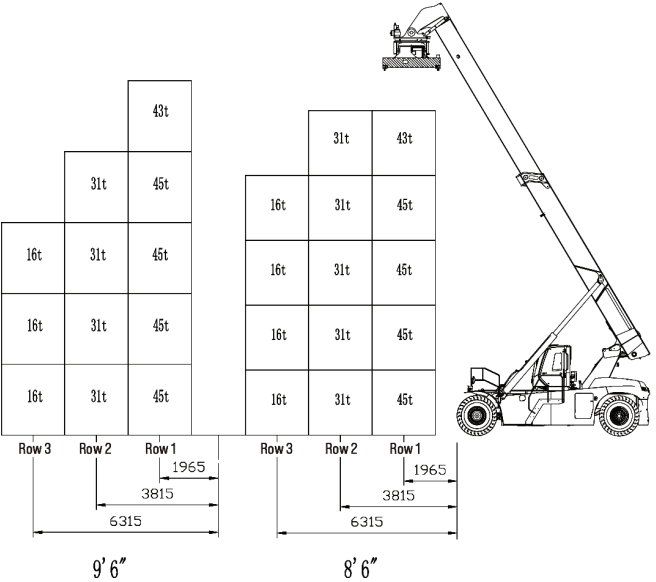
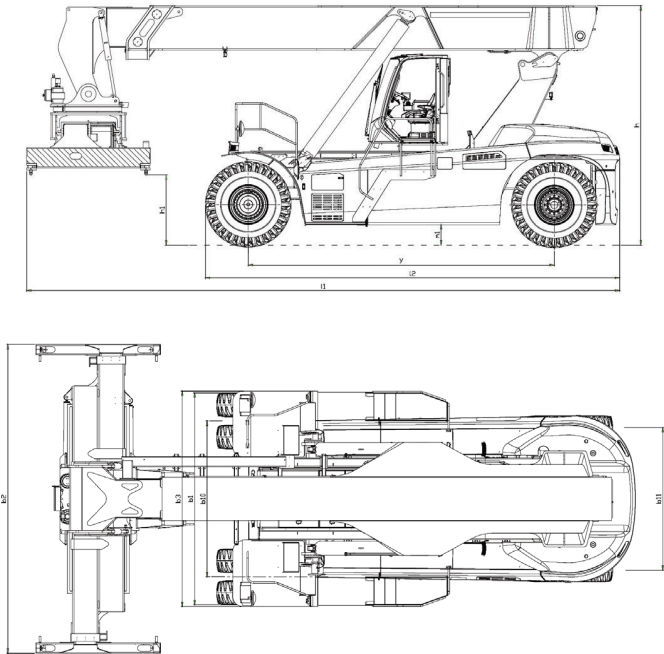
Drive Axle	Make & Model	Wet Disc	Kessler D-102
Steer Axle	Make & Model	Monoslab Type	

The bolted heavy-duty planetary drive axle utilizes wet disc brakes.

Performance: †

Travel Speed	Maximum Fwd/Rev - No Load	mph (km/h)	13.7	22
	Maximum Fwd/Rev - With Load	mph (km/h)	12.4	20
Lift Speed	Unloaded	fpm (m/s)	82	0.42
	Loaded	fpm (m/s)	49	0.25
Lowering Speed	Unloaded	fpm (m/s)	71	0.36
	Loaded	fpm (m/s)	71	0.36
Tractive Effort	At Stall	lb (kN)	51,707	230
Gradeability	With Load	%	20	

† NOTE: Performance specifications are based on trucks with standard equipment. Performance specifications are affected by the condition of the vehicle, its components, and the nature and condition of the operating area. If these specifications are critical, the proposed application should be discussed with your Taylor sales representative.



Standard Features: GRZ-4531

- Powered moving cab
- Sunshade
- Reading light
- Speed-adjustable wiper
- Heat and air conditioning
- Radio
- Adjustable Steering wheel
- Multi-directional armrest adjustment
- Operator presence (OPS)
- Pneumatic tires
- Traction control
- Vehicle toolkit
- Fully hydraulic power steering
- Load-sensing hydraulic system
- Independent brake oil circuit
- Independent brake oil cooling
- Independent hydraulic oil cooling
- Twist-lock counter
- Vehicle LED lights
- Main power disconnect switch
- 6-sensor reverse radar (3m)
- Color LCD
- Reverse alarm
- Air horn
- 24V CANbus communication
- Spreader twist-lock interlock
- Proportional spreader control
- Dynamic anti-tipping protection (LMI)
- Vertical lift control
- Spreader sway prevention
- Light load high-speed lifting
- Lighting control system
- Electrical safety protection
- Maintenance Indicator
- Fault diagnosis system

Options:

- Solid tires
- Tire pressure monitoring
- Fire extinguisher
- Vision Plus Pedestrian Detection
- Twist-lock camera
- Four-channel driving monitoring system
- Container weighing system

Vehicle Information Package

- Operators Guide
- Maintenance and Service documentation including key circuit drawings (Serial Number Specific Parts Book is available upon request)



Fully-Suspended All-Round Vision Cab

- The fully-suspended cab can be repaired and maintained easily, override switch allows manual movement of the cabin with power loss.
- Sound and heat insulation shield vibration and noise.
- Large curved front and rear windows, all-glass left and right doors, and a large glass skylight enhance visibility.
- Tilt and telescopic steering column, fully-suspended adjustable seat with high-back and safety belt, and OPS Operator Presence System.
- Heat, defrost, and air-conditioning with dual ventilation modes, sun shades, and adjustable wipers enhance operator comfort.

Vehicle Cooling

- Electric fans are used independently to cool hydraulic and brake oil to meet high ambient requirements.

Appearance & Performance

- The optimized counterweight contour significantly reduces the turning radius of the vehicle, and increases the side and rear views.
- Handrails and anti-skid surfaces ensure safe access to the machine.



Operator Interface

- 24V electrical system, main power disconnect switch, and emergency shutdown switch.
- Advanced CAN bus communication is used to monitor the status of the spreader, and vehicle, with fault protection. The data is displayed on a high-definition color screen, easily viewed by the operator.
- Dynamic anti-tipping protection (LMI)
- Load indicator:
 - green (indicating normal operation)
 - orange (indicating warning)
 - red (indicating action required)
- Display: twist lock status, boom length, actual load, maximum load, boom height, boom angle, extension, load percentage bar, alarm code, etc.
- Centrally controlled lighting system, integrated switch panel, and ergonomic layout enable comfortable and easy operation.
- The CAN bus controls allow short-circuit and open-circuit diagnosis of LED lighting.

NEED OPTIONS?

Just ask one of our Taylor Specialist.

Taylor Machine Works was founded on the promise of meeting our customer's needs. The signage on our original facility in 1927 stated "We Engineer and Build What You Need" and those ideals still ring true today! From multiple Mast, Carriage and Fork configurations to Special Attachments that are unique to your business, we will step forward to meet the challenge. We have a dedicated engineering group focused on meeting special request from our customers. This ensures that you have the exact equipment you need to tackle your rugged applications. With hundreds of options readily available for our trucks, and the ability to custom engineer any other need that arises, Taylor Machine Works is here ready to serve.

GRZ Reach Stackers



DISCLAIMER:

This vehicle is certified to meet the applicable design and performance criteria required for Powered Industrial Trucks in OSHA Safety and Health Standards, Title 29 CFR, Part 1910.178, and the applicable design and performance requirements in ANSI B56.1 that were in effect at the time of manufacture. These standards also apply to the user and should be adhered to while operating this vehicle.

All specifications are subject to change without notice. Some operating data may be affected by the condition of the vehicle, how it is operated and the nature and condition of the operating area. If these specifications are critical, contact the factory.



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INDUSTRIAL LIFT TRUCK SPECIFICATION SHEET

GTEZ-9.7 GTEZ-9.8

Empty Container Handlers

GTEZ 9.7: 9.5-ft. (2.9 m) High Containers: 6-high Stacking
8.5-ft. (2.6 m) High Containers: 7-high Stacking
GTEZ 9.8: 9.5-ft. (2.9 m) High Containers: 7-high Stacking
8.5-ft. (2.6 m) High Containers: 8-high Stacking
19,800-lbs (9000kg) Stacking Capacity
48 in (1220 mm) Load Center
180 in (4,550 mm) Wheelbase

TAYLOR

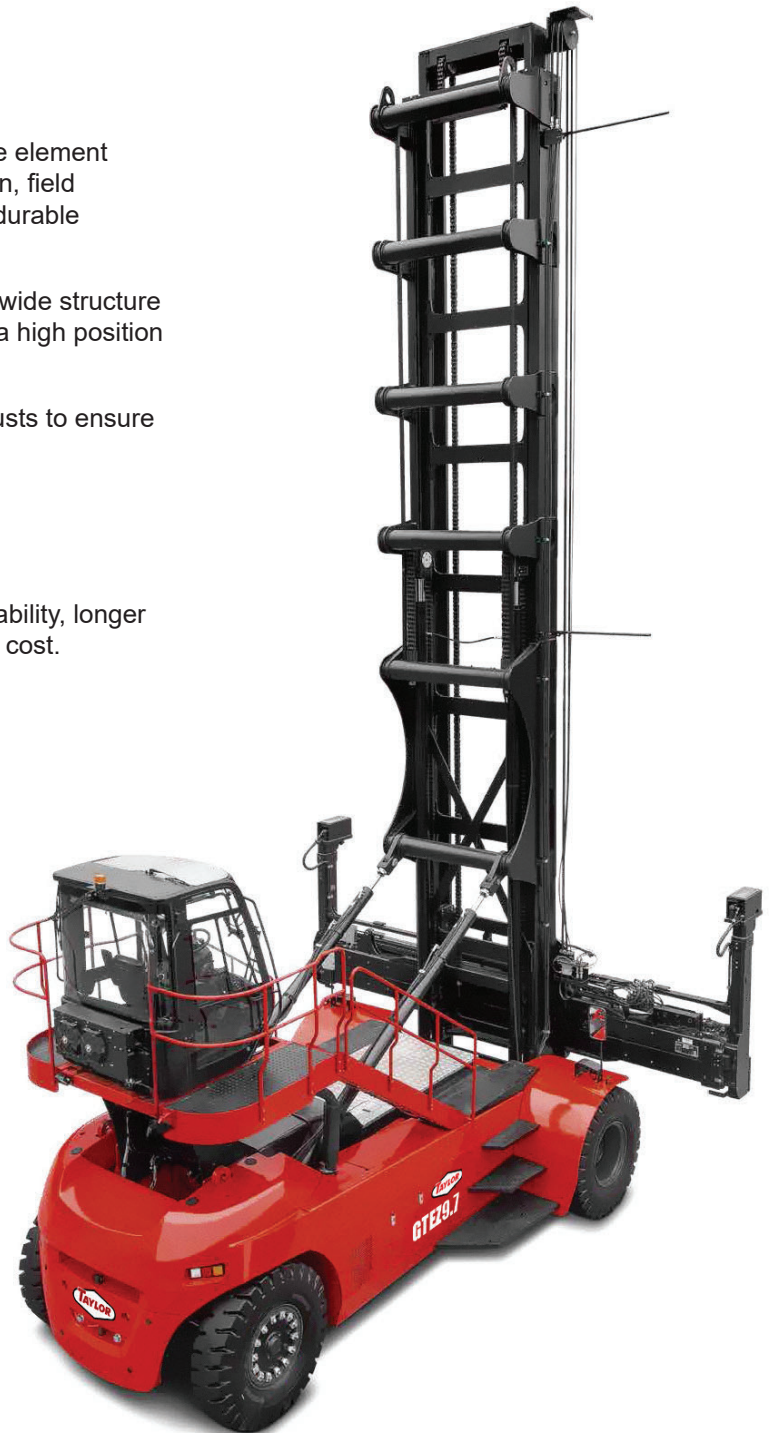


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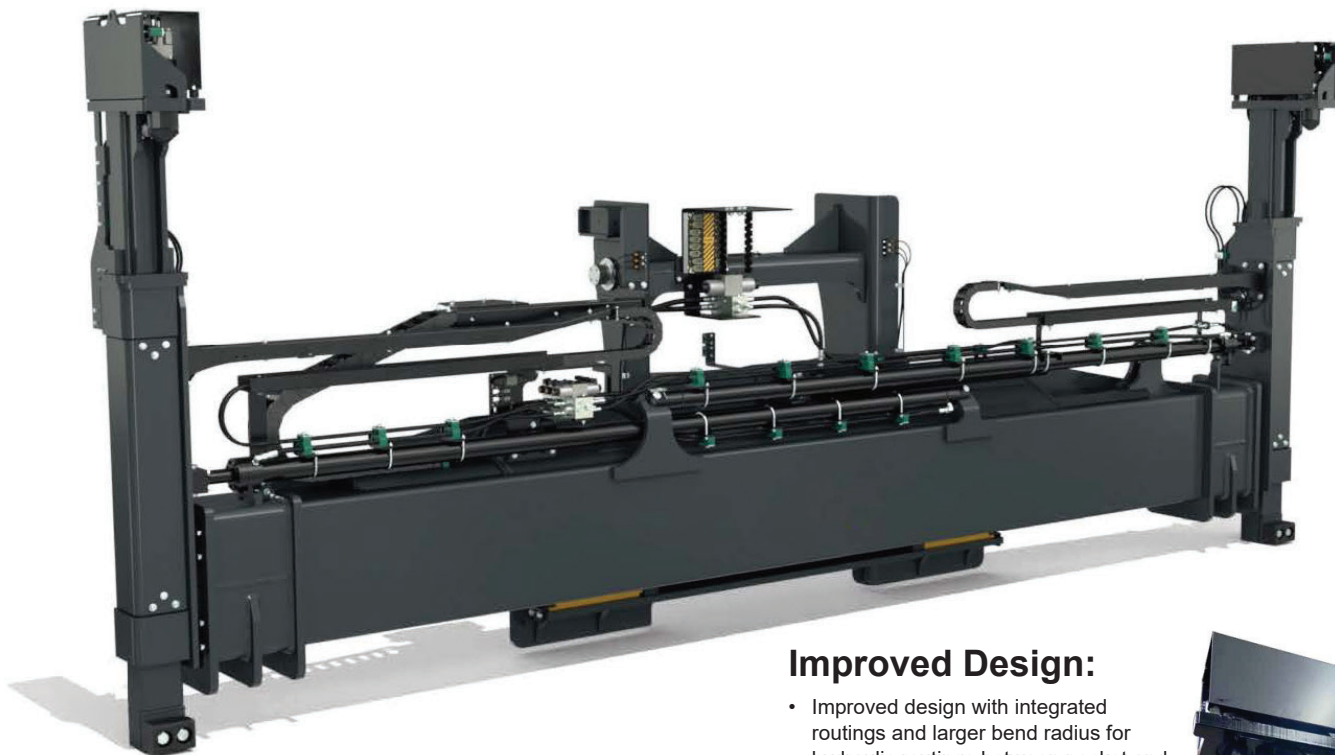
RELIABLE Empty Container Handlers

- Years of industry experience, 3D product design, finite element analysis, kinematic and dynamic simulation calculation, field verification, and machine testing ensure reliable and durable structures.
- The mast is made of high-strength steel with an ultra-wide structure design. The connection point of the tilt cylinders is at a high position to improve the rigidity and stability of the truck.
- The truck's variable cooling system automatically adjusts to ensure each system is at peak operational efficiency.
- Waterproof and dust-proof electrical system
- KESSLER D81 drive axle
- The GTEZ Series spreader from Elme has higher reliability, longer service life, lower failure rate, and lower maintenance cost.



GTEC-Series Empty Container Handler

Single Handling Container Spreader with Vertical Twistlocks.



Improved Design:

- Improved design with integrated routings and larger bend radius for hydraulic routings between pocket and end-post.



Suitable For:

- Standard 20' or 40' ISO containers
- CPC (Cellular Pallet-wide Containers) with ISO-like corner castings

Not Suitable For:

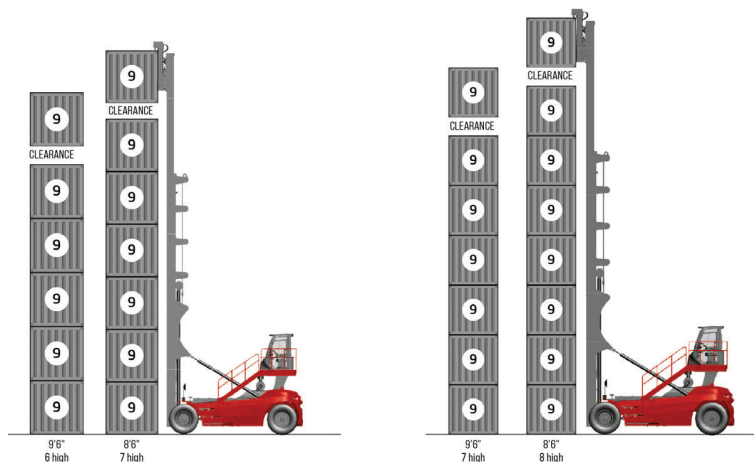
- CPC (Cellular Pallet-wide Containers) with non-ISO corner castings.



TECHNICAL SPECIFICATIONS

Type of lifting system	Two vertical twistlocks
Type of stacking	Normal and block stacking
Spreader weight (TW)	3600 kgs
Carriage weight (MPS)	1050 kgs
Lifting capacity (SWL)	9 tons
Telescopic positions	20 and 40ft
Telescoping speed, 20-40ft	< 12 sec.*
Telescoping speed, 40-20ft	< 14 sec.*
Sideshift	± 600 optional ± 400 mm
Mechanical pile slope (MPS), vertical floating end-posts	At 20ft position: approx. 200 mm At 40ft position: approx. 200 mm
Hydraulics, operating pressure up to	140 bar
Hydraulics, flow	40-60 L/min
Electric - control voltage	24 VDC
Communication	CAN 2.0B
Color	Black Grey RAL 7021

* Calculated speed at 60 L/min



GTEZ Empty Container Dimensions:

General	Model	Manufacturer's Designation			GTEZ 9.7		GTEZ 9.8	
	Load Center	C	Load Cender Distance	in (mm)	48	1,220	48	1,220
		X	Center of Drive Axle to Face of Spreader	in (mm)	53	1,340	53	1,340
	Rated Capacity		Stacking 9.5-ft (2.9m) Container	lb (kg)	19,841	9,000	19,841	9,000
			Stacking 8.5-ft (2.6m) Container	lb (kg)	19,841	9,000	19,841	9,000
	Stacking Height		Number (8'6" / 9'6" Containers)		7 / 6		8 / 7	
	Wheelbase	Y	Distance	in (mm)	179	4,550	179	4,550
	Power Type				Battery Electric			
Dimensions	Tilt Angle	a/b	Standard Upright - FWD/Backward	Degrees	3/3			
	Overall Dimensions	L1	Overall Length	in (mm)	270	6,850	270	6,850
		L2	Length to Spreader Face	in (mm)	162	4,120	162	4,120
		B11	Tread Width (Steer Axle)	in (mm)	91	2,300	91	2,300
		B10	Tread Width (Drive Axle)	in (mm)	129	3,280	129	3,280
		B1	Width (Over Front Fenders)	in (mm)	162	4,120	162	4,120
		B2	Width (Over Counterweight/Fenders)	in (mm)	106	2,700	106	2,700
		H10	Coupling Height	in (mm)	30	760	30	760
		H1	Overall Height (Lowered)	in (mm)	422	10,715	473	12,015
		H2	Height to Tip of Twistlock (Lowered)	in (mm)	87	2,200	87	2,200
		H3	Height to Tip of Twistlock (Raised)	in (mm)	735	18,670	837	21,270
		H4	Height (Mast Fully Raised)	in (mm)	752	19,100	854	21,700
		H7	Seat Height (S.I.P.)	in (mm)	138	3,500	138	3,500
		H6	Height (Top of Overhead Guard/Cab)	in (mm)	181	4,600	181	4,600
	Ground Clearance	M1	Lowest Point	in (mm)	11	290	11	290
		M2	Center of Wheelbase	in (mm)	13	330	13	330
Attachment Dimensions	20-ft Container (6.1m)	B3	Length of Attachment (Retracted)	in (mm)	240	6,100	240	6,100
	40-ft Container (12.2m)	B5	Length of Attachment (Expanded)	in (mm)	482	12,240	482	12,240
			Sideshift	in (mm)	24	600	24	600
Turn Radius	Truck Only		Turning Radius	in (mm)	236	6,000	236	6,000
		B13	Minimum Pivoting Point Distance	in (mm)	82	2,085	82	2,085
			Min. Aisle for 90° Stacking with 8'6"	in (mm)	402	10,200	402	10,200
			Min. Aisle for 90° Stacking with 9'6"	in (mm)	551	14,000	551	14,000
Weight	Total Apprx. (Empty)		Standard Truck	lb (kg)	91,051	41,300	93,696	42,500
	Axle Loading		Static with Rated Load (Front)	lb (kg)	75,839	34,400	77,603	35,200
			Static with Rated Load (Rear)	lb (kg)	23,810	10,800	24,692	11,200
			Static with No Load (Front)	lb (kg)	56,218	25,500	57,982	26,300
			Static with No Load (Rear)	lb (kg)	34,833	15,800	35,715	16,200
	Tire Type		Cushion or Pneumatic (Front / Rear)		Pneumatic / Pneumatic			
	Wheels & Tires		Number (Front / Rear)		4 / 2			
			Size (Front & Rear)		14.00 X 24-28PR			
	Brakes		System Type		Wet Disc			
			Control Method (Service / Parking)		Foot / Hand			
Miscellaneous			Operating Pressure for Attachments	bar	150			
			Oil Volume for Attachments	ga/min (L/min)	32	120	32	120
			Hydraulic Tank - Capacity (Drain & Refill)	gal (L)	122	460	122	460
			Operation Method (Service / Parking)		Hyd / Spring			

Drive

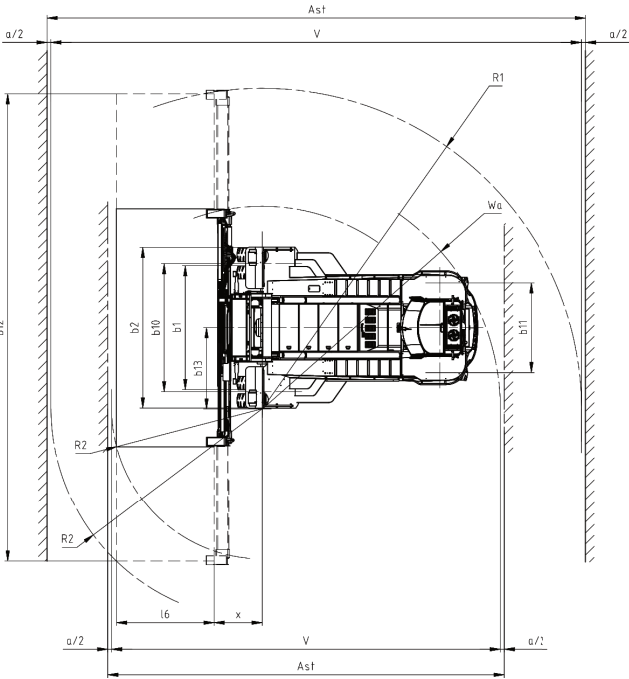
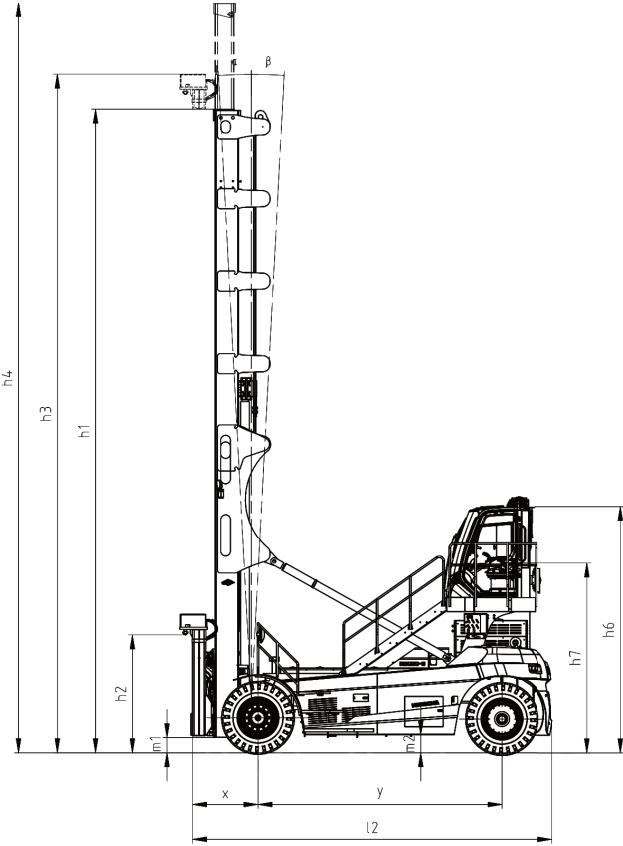
Tractive Power Source			Electric Traction Motor
Tier Compliance			Zero Emissions
Fuel			All-Electric Battery Power
Drive Motor	Maximum Traction Output	kN	230
		kW	143
	Lift Motor Rating	kW	89
Battery voltage, nominal capacity	At Rated	V/Ah	580
	At Peak	V/Ah	604
Battery Pack		Ah / kWh	640 / 350
Low Voltage	Battery	Volt (2 batteries)	24

Axles:

Drive Axle	Make & Model	Wet Disc	Kessler D81
Steer Axle	Make & Model	Welded Beam Type	

Performance: †

Travel Speed	Maximum Fwd/Rev	mph (km/h)	No Load	14.9	24.0	With Load	14.3	23.0
Lift Speed		fpm (m/s)	No Load	122	0.62	With Load	108	0.55
Lowering Speed		fpm (m/s)	No Load	108	0.55	With Load	98	0.50
Gradeability	With Load*	%	22					
Drawbar Pull	Maximum @ Stall*	lb (kN)	26,977			120		



Standard Features: GTEZ Series

- Sunshade
- Adjustable Steering Column
- Multi-functional instruments
- Emergency implement lowering
- Reading light
- Multi-directional adjustment armrest
- Traction device
- LED lights
- Reverse buzzer
- Automatic idle shutdown
- Main power disconnect switch
- Cabin AC and heat
- OPS (operator presence system)
- Emergency shutdown switch
- Electric horn
- Maintenance reminders
- Radio
- Pneumatic tires
- Fully hydraulic power steering
- Rear object detection
- Spreader twist-lock interlocks
- Fault diagnosis system

Options:

- Custom paint color
- Fire extinguisher (2kg/4kg)
- Overload protection devices
- Solid tire
- Speed limit alarm
- Blue light
- Cabin Protection
- Tire pressure monitoring (TPMS)
- Auto lubrication system
- Front view system (optionally with a memory)
- Automatic Vertical mast
- Weighing system
- Intercom microphones

Vehicle Information Package

- Operators Guide
- Maintenance and Service documentation including key circuit drawings (Serial Number Specific Parts Book is available upon request)
- Safety Check Manual and Video



Fully-Suspended All-Round Vision Cab

- The fully-suspended cab can be repaired and maintained easily, can easily switch to the manual movement mode, and easily move.
- Sound and heat insulation shield vibration and noise.
- Large curved front and rear windows, all-glass left and right doors, and large glass sky-light enhance visibility.
- Tilt and telescopic steering column, fully-suspended adjustable seat with a high backrest and safety belt, and OPS Operator Presence System.
- Heat, defrost, and air-conditioning with dual ventilation modes, sun shades, and adjustable wipers enhance operator comfort.



Comfortable

- High-definition color screens display the truck status in realtime with fault alarms for easier maintenance.
- The latest generation electronically-controlled transmission enables flexible, smooth and comfortable gear shifting.



Efficient

- Single joystick control.
- Increased lifting speed and faster dynamic response enable higher operation efficiency.
- Simplified maintenance with easy access to engine compartment, daily fluid level checks and electric control box. Large cabin, with built-in diagnostic and query functions.



Operator Interface

- Spreader twist-locks equipped with mechanical and electrical protection devices, lifting interlocks, OPS system, travel speed limiter to name a few.
- Bright LED operator display
- Rear camera and object detection systems are provided standard with options such as automatic fire suppression, tire pressure monitoring, and overload protection.

NEED OPTIONS?

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GTEZ Series

Empty Container Handlers



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