MAKE	MODEL		CAPACITY	BASE PRICE
MAXON	DMD18	36X90	1800	\$7,893.00
	DMD22	36X90	2200	\$8,673.00
	DMD33	36X90	3300	\$9,037.00
	DMD18	42X90	1800	\$8,010.00
	DMD22	42X90	2200	\$8,790.00
	DMD33	42X90	3300	\$9,154.00
	DMD18	48X90	1800	\$8,179.00
	DMD22	48X90	2200	\$8,959.00
	DMD33	48X90	3300	\$9,323.00
	DMD18	48X90+12	1800	\$9,193.00
	DMD22	48X90+12	2200	\$9,973.00
	DMD33	48X90+12	3300	\$10,337.00
	DMD18	54X90+12	1800	\$9,401.00
	DMD22	54X90+12	2200	\$10,181.00
	DMD33	54X90+12	3300	\$10,545.00
	DMD18	60X90+12	1800	\$9,804.00
	DMD22	60X90+12	2200	\$10,584.00
	DMD33	60X90+12	3300	\$10,948.00
	DMD18	66X90+12	1800	\$9,921.00
	DMD22	66X90+12	2200	\$10,701.00
	DMD33	66X90+12	3300	\$11,065.00
	DMD18	72X90+12	1800	\$10,155.00
	DMD22	72X90+12	2200	\$10,935.00
	DMD33	72X90+12	3300	\$11,299.00
	RC-2	42X90	2000	\$9,765.00
	RC-3	42X90	3000	\$11,455.00
	RC-4	66X90	4000	\$14,068.00
	RC-5	66X90	5000	\$17,396.00
	RC-6	72X90	6000	\$19,333.00
	RC-3	72X90	3000	\$13,730.00
	RC-4	72X90	4000	\$14,861.00
	RC-5	72X90	5000	\$18,085.00

R	C-5	84X90	5000	\$20,464.00
R	C-6	84X90	6000	\$21,569.00
R	CT-3	60X90	3000	\$15,966.00
R	CT-4	60X90	4000	\$17,253.00

RAILIFT SERIES The RC Series





RC SPECIFICATIONS

Heavy-duty, low profile, level ride railgates are designed to handle today's most demanding distribution requirements. Fleets have loved the RC Raillift™ for over 30 years because of its rugged design, reduced maintenance costs, and technical simplicity.

- Fully Automatic Platform Closer You Choose either the Cam-Closer for simplicity, or the Hydraulic Closer for push-button convenience
- Versatile design allows platforms to be lowered below bed height for easy dock loading
- Full width folding platform models are available up to 84" deep and 96" wide
- Easily handles palletized or cart loads
- Lifting capacities are available from 2,000 Lbs. to 6.000 Lbs.

MODEL	RIGID PLATFORM* (DEPTH X WIDTH)	FOLDING PLATFORM*			
(CAPACITY)		66" X 90"	72" X 90"	84" X 90"	
RC-2 (2,000 LBS.)	42" X 90"		N/A		
RC-3 (3,000 LBS.)	42 / 90			N/A	
RC-4 (4,000 LBS.)		*42"+24"	40" 20"	N/A	
RC-5 (5,000 LBS.)	N/A		42"+30"	*42"+42" + 16" ARR	
RC-6 (6,000 LBS.)		N/A		42 +42 + 10 ARR	

* Clear openings for Cam Closer and	GATE WIDTH		
Hydraulic Closer on the RC units.	96"	102"	
CAM CLOSER UNIT	82.5"	88.5"	
HYDRAULIC CLOSER UNIT	86"	92"	

Wide Cargo Users
Please note the matrix
showing clear openings

Platform widths for 96 wide vehicles are 90" wide, for 102" wide vehicles are 96" wide platforms.

NOTE: Please review appropriate liftgate installation manual for full vehicle and or body requirements to ensure proper fitment.



AILIFT™ SERI

The RC Series



Standard Equipment

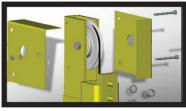
- Steel Pump and Motor Enclosure
- Potted Toggle Switch Control
- State-of-the-art MaxPro® Paint **Process**

Optional Features

- 5 Ramp Options:

 - 12" Fixed
 12" Folding
 16" ARR
 12" with Single CS
 12" with Dual CS
- Auxiliary Hand Pump
- Battery Pack
 - Truck
 - Trailer
- Remote Control Hand-Held Switch
- Removable Liftgate/Removable Fixture Option
- 102" Trailer (96" Platform Width)
- Hydraulic Closing Platform
- Special Platform Sizes (Contact Factory)
- Optima AGM Batteries
- **Dual Pump & Motor System** (Special Order Option)

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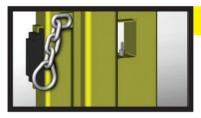
ROLLER BEARINGS ON BOTH ENDS OF RUNNERS

MAXON uses steel roller bearings at both ends of the runner for maximum efficiency and reliability. Similar to steel-wheeled roller skates, they reduce friction by rolling the load instead of sliding it.



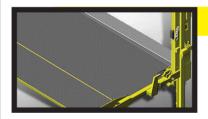
EMERGENCY CABLE BRAKE

Every has built-in Emergency Cable Brakes as backup systems to the lifting mechanism. If tension is lost on the lifting cables, the brakes engage instantly and automatically to stop and hold even a fully laden platform.



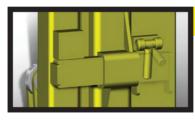
SINGLE SWITCH OPERATION

MAXON's single cylinder/single valve operation allows the use of an extremely simple electrical system. The single Potted Toggle Switch is environmentally sealed, and is placed in the column so that the operator can reach it easily from the ground or while riding on the platform.



HEAVY-DUTY PLATFORM SUPPORTS

RC platforms are very strong and are designed to resist bending or deflection. The platform's strength is due to 4" wide structural support tubes that are welded under the platform. This is especially important when heavy cargo loads are delivered on wheeled carts or pallet jacks.



SLIDE LOCK PLATFORM RETAINERS

MAXON uses positive locking structural slide blocks to retain the platform from lowering while in transit. They are quick and convenient for the operator, and never need replacing with normal use.

HI-FLEX 40 STRAND WIRE ROPE & ALUMINUM SHEAVES

Ultra flexible 40 strand wire ropes are self-lubricating and offer extended life when used with our lightweight, cast aluminum sheaves.

SIDE CHAINS ON FOLDING PLATFORMS

MAXON's side chains have "memory", so they give on impact and bounce right back without permanent distortion. They are not subject to damage from impact at docks or from cargo, and come with a LIFETIME REPLACEMENT GUARANTEE.

SINGLE CYLINDER OPERATION WITH CAM CLOSER

The original patented RC design uses a single hydraulic cylinder and MAXON's exclusive cam closer (with side chains on folding platforms). The simplicity of the single cylinder design translates directly into immediate and on-going cost savings on installation time, reduced maintenance and high reliability.





RAILIFT™ SERIES Tool Truck DMD

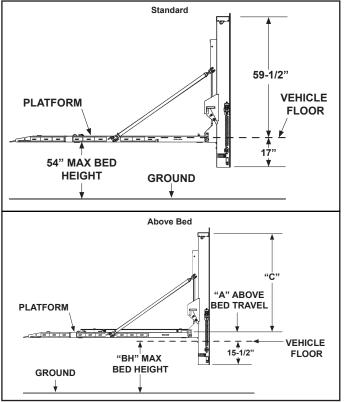




TOOL TRUCK DMD SPECIFICATIONS

The Tool Truck DMD (DMD-TT) is a medium-duty, fully hydraulic direct lift that utilizes a twin cylinder design to ensure efficient performance

- The DMD-TT features Aluminum columns paired with galvanized steel runners
- The DMD-TT utilizes a unique twin cylinder lifting design that eliminates the maintenance costs associated with other chain or cable equipped liftgates
- The pump and motor assembly is housed within the liftgate's main structural enclosure
- The DMD-TT features fully sealed switches and harnesses to protect them against corrosion
- All aluminum platforms
- MAX GRIP® and Cycle Counter standard



NOTE: Please review DMD-TT liftgate installation manual for full vehicle and or body requirements to ensure proper fitment.

MODEL CAPACITY	BODY WIDTH	PLATFORM SIZE	TOTAL WEIGHT	BED HEIGHT
DMD 22 2,200 LBS.	96" 99"	Flange mount unit: 85"/88"/91" x 72" + 48 x 25 + 6" Fixed Ramp Channel mount units: 89"/95" x 72" + 48 x 25 + 6" Fixed Ramp	635 to 730 Lbs.)" - 54"
DMD 22 2,200 LBS. Above Bed	5.	Wide flange mount units: 85"/91" x 72" + 48 x 25 + 6" Fixed Ramp	675 to 745 Lbs.	30

NOTE: 48" x 25" flipover with 6" ramp features a single cart stop



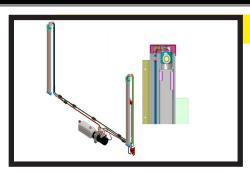
<u>railift™ Series</u>

Tool Truck DMD



Optional Equipment

- Domestic or Foreign Chassis Light Set Ups
- Cab Cut Off Switch
- Backup Alarm Installation Kit
- Above Bed Travel



Effective Hydraulic System

Two direct-acting lifting cylinders. The primary cylinder drives the secondary cylinder. The ultimate goal was to develop the most reliable medium-duty gate with the least need for maintenance.



Aluminum Columns / Galvanized Runners

The DMD-TT features extruded Aluminum columns and galvanized steel runners. This combination results in overall weight reduction, enhanced corrosion resistance, and increased performance.



Pump and Motor Housing Options

The DMD-TT's main pump housing is available in four different light configurations and also features a license plate holder and an optional back-up alarm install kit.



Corrosion Resistant Electrical System

The DMD-TT features fully sealed switches and harnesses to protect them against corrosion.





Aluminum Platform

The DMD-TT features an all-Aluminum platform.

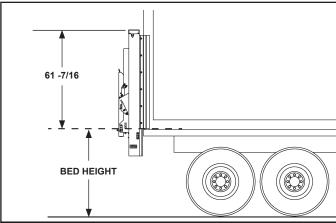
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The DMD Series







Load-Over Bedheights					
Two Piece Platform Plus 6" Ramp	Min Bed Height for loading over	Two Piece Platform Height			
48" (30+18) + 6" fixed ramp	32"	42" (30+12) +12" fixed ramp	32"		
54" (33+21) + 6" fixed ramp	35"	48" (33+15) +12" fixed ramp	35"		
60" (36+24) + 6" fixed ramp	38"	54" (36+18) +12" fixed ramp	38"		
66" (39+27) + 6" fixed ramp	41"	60" (39+21) +12" fixed ramp	41"		
72" (42+30) + 6" fixed ramp	44"	66" (42+24) +12" fixed ramp	44"		

NOTE: Please review DMD liftgate installation manual for full vehicle and or body requirements to ensure proper fitment.

DMD GENERATION 2.0 SPECIFICATIONS

The DMD is a medium-duty, fully hydraulic direct lift that utilizes a twin cylinder design to ensure efficient performance

- The DMD Generation 2.0 features Aluminum columns paired with galvanized steel runners
- The DMD utilizes a unique twin cylinder lifting design that eliminates the maintenance costs associated with other chain or cable equipped liftgates
- The pump and motor assembly is housed within the liftgate's main structural enclosure
- The DMD features fully sealed switches and harnesses to protect them against corrosion
- All aluminum platforms
- MAX GRIP® and Cycle Counter standard

MODEL CAPACITY	BODY WIDTH	PLATFORM SIZE*	TOTAL WEIGHT	BED HEIGHT
DMD 18 1,800 LBS DMD 22 2,200 LBS. DMD 33 3,300 LBS.	96"	One-piece platforms: 36", 42", 48" + 6" or 12"*** Fixed Ramp with optional Single or Dual Cart Stops or 9" Aluminum Retention Ramp or39", 45" + 9" Fixed Ramp with Single or Dual Cart Stops Two-piece platforms: 48" (30+18), 54" (33+21), 60" (36+24), 66" (39+27), 72" (42+30) + 6" fixed Ramp with optional Dual or Single Cart Stops or 42" (30+12), 48" (33+15), 54" (36+18), 60" (39+21), 66" (42+24) + 12" fixed ramp with optional Dual or Single Cart Stops	635 to 730 Lbs.	******
DMD 18** 1,800 LBS Power Closer DMD 22** 2,200 LBS. Power Closer DMD 33** 3,300 LBS. Power Closer	102"	One-piece platforms: 48", 54", 60", 66", 72" +12" fixed ramp with optional Single or Dual Cart Stops or 9" Aluminum Retention Ramp**** or 51", 57", 63", 69", 75" +9" Fixed Ramp with Single or Dual Cart Stops Two-piece platforms: 48" (30+18), 54" (33+21), 60" (36+24), 66" (39+27), 72" (42+30) + 6" fixed ramp with optional Single or Dual Cart Stops or 42" (30+12), 48" (33+15), 54" (36+18), 60" (39+21), 66" (42+24) +12" fixed ramp with optional Dual or Single Cart Stops	675 to 745 Lbs.	30" - 54" *****

Platform width for 96" body: 90"; 102" body: 96" Units with hydraulic power closer have 1.25" less unobstructed opening. 12" Fixed ramp only available on 36" and 42" platforms

Not on 48"

Note that maximum bed height of above bed models is being reduced by the amount of



RAILIFT™ SERIES

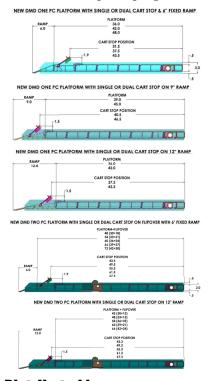
The DMD Series



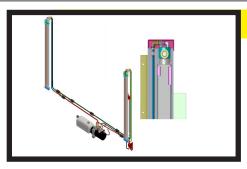
Optional Equipment

- Domestic or Foreign Chassis Light Set Ups
- Cab Cut Off Switch
- Handheld Control
- Additional Street Side Control
- Backup Alarm Installation Kit
- Platform Hydraulic Power Closure*
- Above Bed Travel **
- * large, single-piece platforms come with power closure standard; on other configurations power closure is optional
- ** Note that maximum bed height of above bed models is being reduced by the amount of above floor travel

Loadable Platform Space with Cart Stops Deployed



Distributed by:



Effective Hydraulic System

Two direct-acting lifting cylinders. The master cylinder drives the second cylinder. The ultimate goal was to develop the most reliable medium-duty gate with the least need for maintenance



Aluminum Columns / Galvanized Runners

The DMD 2.0 features extruded Aluminum columns and galvanized steel runners. This combination results in overall weight reduction, enhanced corrosion resistance, and increased performance.



Pump and Motor Housing Options

The DMD's main pump housing is available in four different light configurations and also features a license plate holder and an optional back-up alarm install kit



Corrosion Resistant Electrical System

The DMD features fully sealed switches and harnesses to protect them against corrosion



Aluminum Platform w/ Cart Stop Option

The DMD features an all-Aluminum platform with optional single - or dual cart stops



