

PALFINGER ON THE JOB

CONTAINER HANDLING SOLUTIONS



CABLE HOIST

HOOKLIFT

CONTAINER CARRIER

PALFINGER is a strong brand in the design and manufacturing of hooklifts globally and in North America, with over 50 years of combined experience. Consequently, our versatile hooklift systems are built to last, offering an unparalleled degree of efficiency for your business. Our Single and Double articulating Hooklifts offer increased productivity and safety. Palfinger American Roll-off has a sophisticated solution for your needs up to 68,000 lbs.



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Our range of Double Articulating Hooklifts offers a clear advantage with a true dump mode. When dumping and loading containers, the double articulation allows one smooth movement to significantly increase efficiency on the job with quicker and simpler operation. With a complete range of models from our HAD-Series and T-Series, count on an innovative Double Articulating solution from PALFINGER.





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TELESCOPIC JIB

All of our hooklifts feature a telescopic jib that allows the container to move 36" closer to the cab for better weight distribution. This also allows the operator to stop the container in any place and lock it inside the frame.

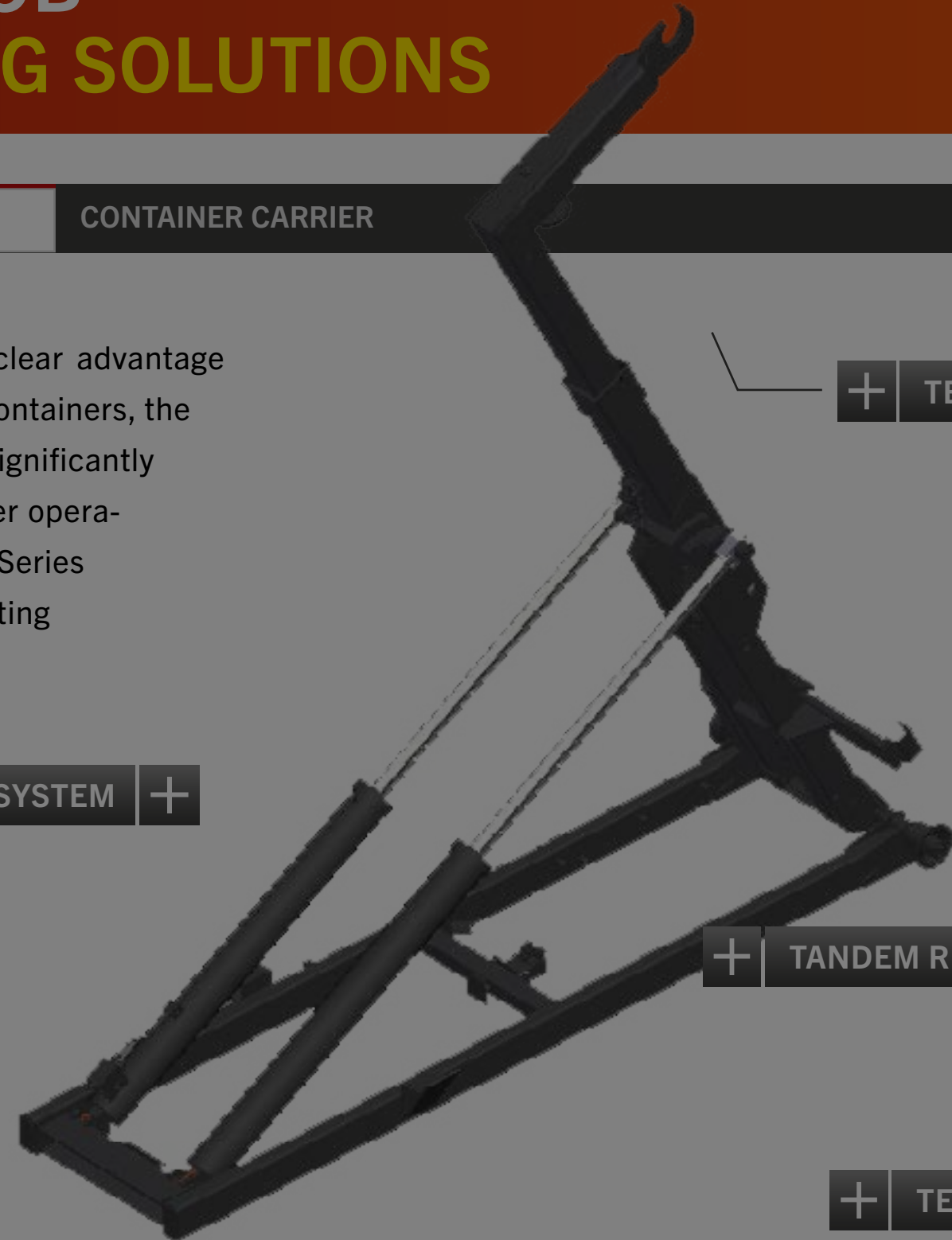
offers a clear advantage
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articulating

WORKING SYSTEM +

+ TELESCOPIC JIB

+ TANDEM REAR ROLLERS *

+ TECHNICAL DATA



T-SERIES PRODUCTION
FACILITY

product image

BACK <<

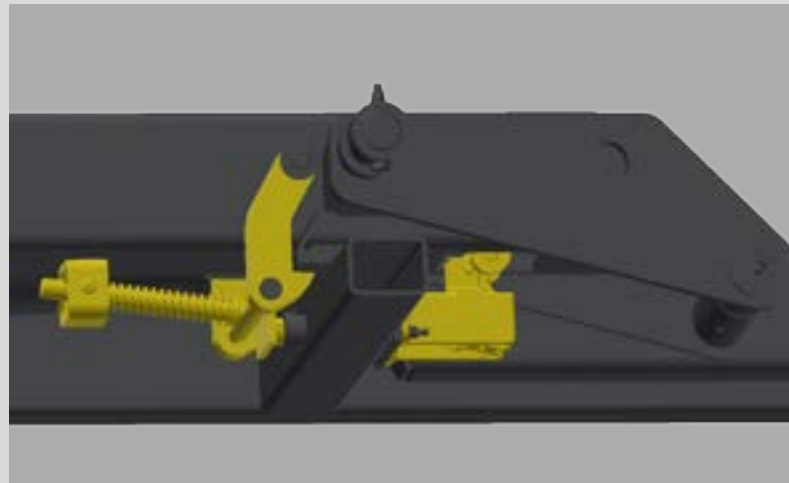
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PATENTED LOCKING SYSTEM

The Patented Locking System is unmatched in the industry. Without any electrical components, it allows the operator to slide the jib when loading and dumping containers – giving you a very driver-friendly, safe and secure hooklift when switching from one mode to another.

*HAD-Series only

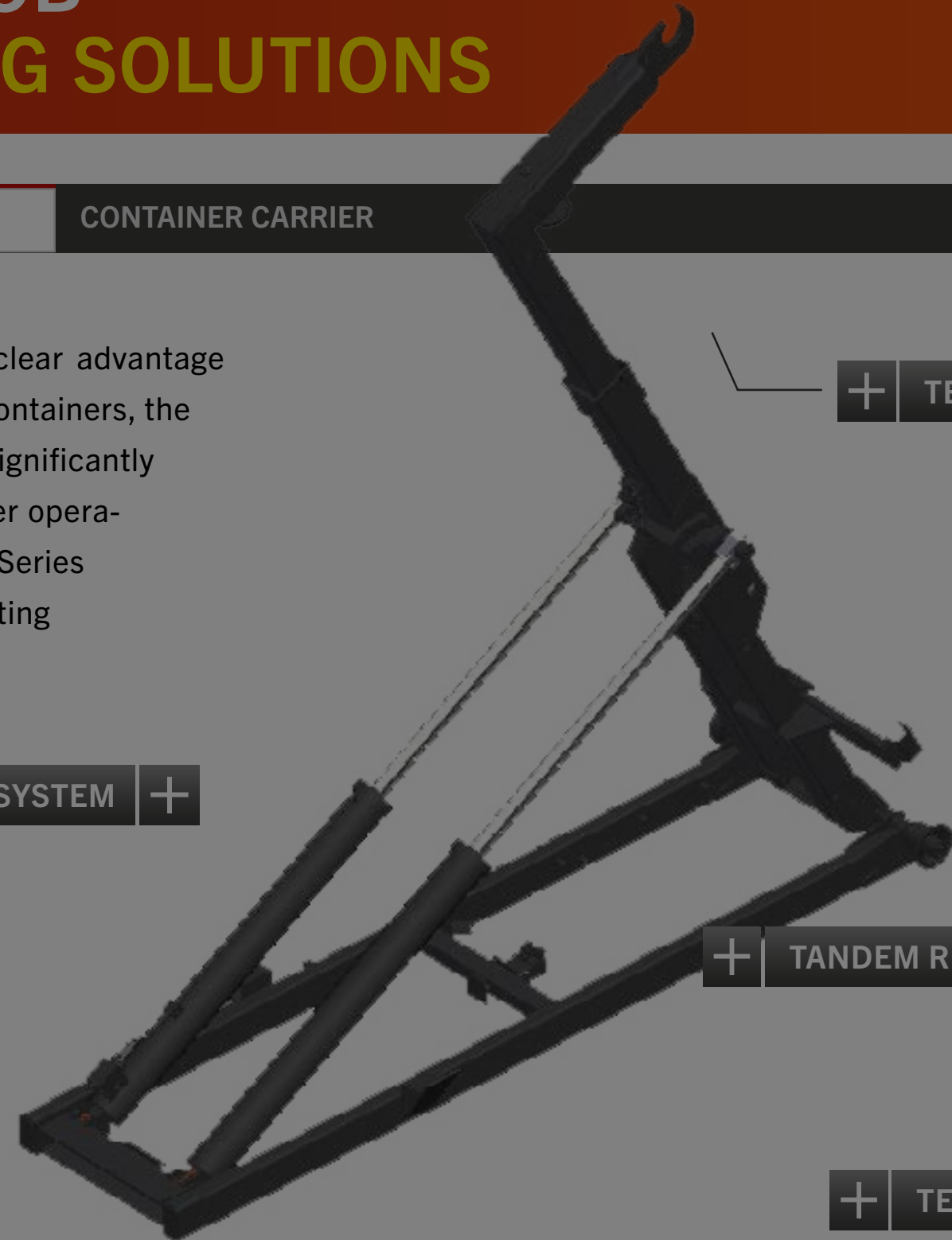
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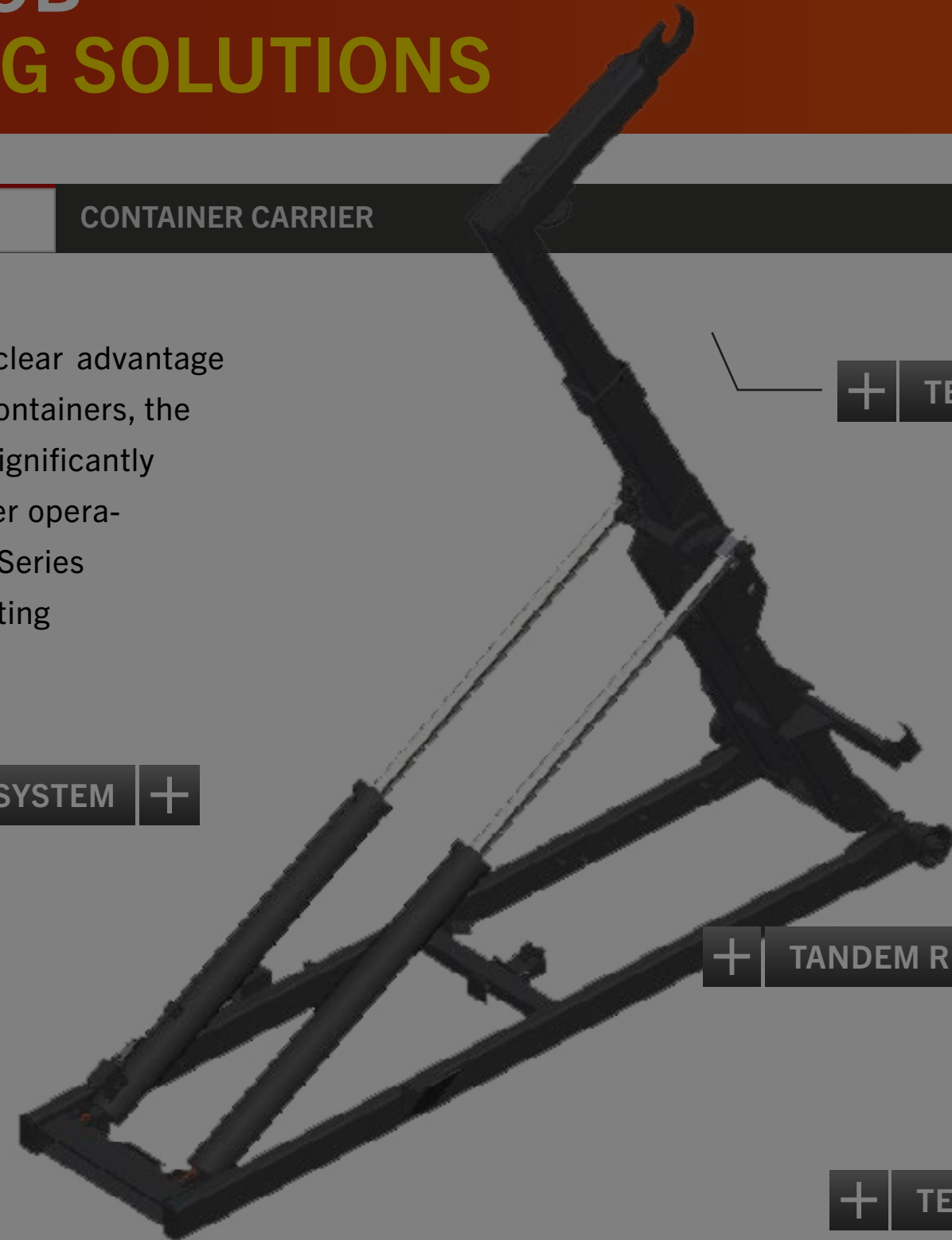
SOFT STOP

Avoid impacts from the load with this hydraulic breaking system. The hoist is designed to reduce the hydraulic speed, setting the container slowly and softly onto the chassis after loading and dumping to protect the hooklift, container and vehicle.

*Available for T-Series models above 30,000 lbs so T40, T 50 and T 60.

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T-SERIES PRODUCTION FACILITY

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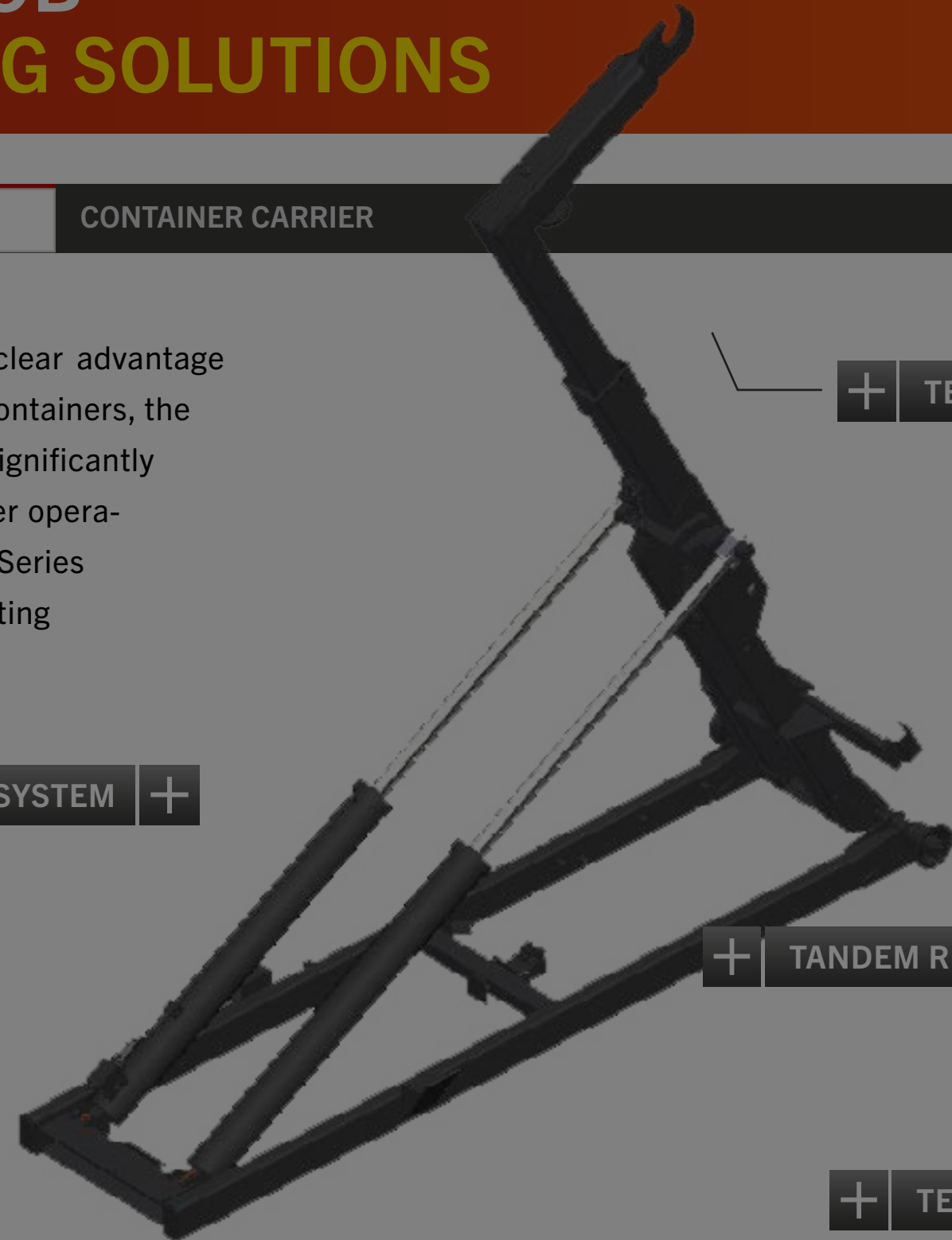
IN-CAB CONTROLS

Offering 2 speeds, our In-Cab Controls are mounted magnetically on a stand inside the cab. The driver never has to leave the cab and can safely operate the hooklift with better control from inside.

*T-Series standard, HAD-Series optional.

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TANDEM REAR ROLLERS

Tandem rear rollers reduce the stress on the container rails, allowing for easier loading and unloading by distributing the forces of the load amongst four (4) points of contact. This better supports the load and reduces the risk of damaging the container rails.

*Available on T-Series models above 30,000 lbs.

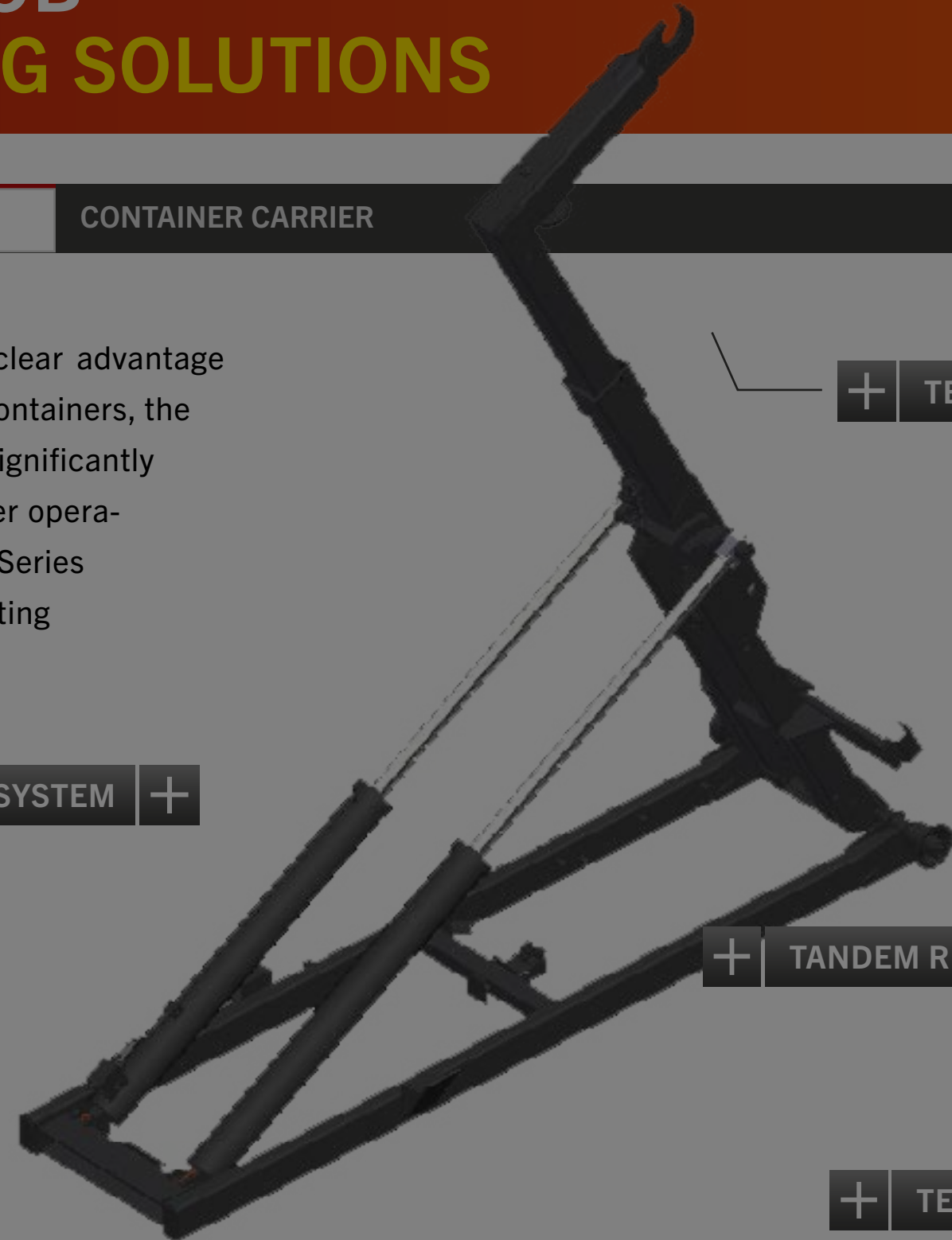
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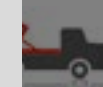


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MODEL	CAPACITY	CONTAINER LENGTH	JIB HEIGHT	DUMP ANGLE	MIN. CA/CT	PLATFORM LENGTH	MIN. GVWR	MIN.F/R SUSP.	MIN. RBM
HAD 130 S	13,000 lbs.	8' - 12'	36 - 1/4"	58°	84" - 96"	130"	19,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAD 130 L	13,000 lbs.	9' - 13'	36 - 1/4"	54°	108" - 120"	140"	19,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAD 185	18,500 lbs.	10' - 14'	36 - 1/4", 54"	58°	120" - 130"	158"	26,000 lbs.	8K / 18K	900,000 in.lbs.
HAD 200 M	20,000 lbs.	10' - 14'	54"	58°	120" - 130"	158"	26,000 lbs.	8K / 18K	900,000 in.lbs.
HAD 200 L	20,000 lbs.	12' - 16'	54"	56°	130" - 140"	180"	26,000 lbs.	8K / 18K	900,000 in.lbs.
HAD 250 S	25,000 lbs.	12' - 16'	54"	56°	CA = 138" - 140" / CT = N/A	183"	33,000 lbs.	12K / 21K	1,000,000 in.lbs.
HAD 250 M	25,000 lbs.	14' - 18'	54"	49°	CA = 168" - 170" / CT = N/A	203"	33,000 lbs.	12K / 21K	1,000,000 in.lbs.
HAD 300 S	30,000 lbs.	12' - 16'	61 - 3/4"	56°	CA = N/A / CT 126" - 132"	183"	52,000 lbs.	12K / 40K	1,000,000 in.lbs.
HAD 300 M	30,000 lbs.	14' - 18'	61 - 3/4"	49°	CA = N/A / CT 148" - 154"	203"	52,000 lbs.	12K / 40K	1,000,000 in.lbs.
CiTy	6,600 lbs.	9' - 11'	36 - 1/4"	50°	84"	115"	14,000 lbs.	5K / 9K	500,000 in.lbs.
T 12 S	12,000 lbs.	10' - 12'	36 - 1/4"	52°	84"	134"	17,500 lbs.	6K / 13.5K	500,000 in.lbs.
T 12 L	12,000 lbs.	12' - 14'	36 - 1/4"	48°	96" - 108"	153"	17,500 lbs.	6K / 13.5K	500,000 in.lbs.
T 16 S	16,000 lbs.	11' - 14'	36 - 1/4"	52°	108" - 120"	156"	22,000 lbs.	7K / 17K	750,000 in.lbs.
T 16 M 1	6,000 lbs.	12' - 16'	36 - 1/4"	49°	130" - 140"	187"	22,000 lbs.	7K / 17K	750,000 in.lbs.
T 20 S	20,000 lbs.	11' - 14'	54"	52°	108" - 120"	156"	26,000 lbs.	8K / 18K	750,000 in.lbs.
T 20 M	20,000 lbs.	12' - 16'	54"	49°	130" - 140"	187"	26,000 lbs.	8K / 18K	750,000 in.lbs.
T 24 S	24,000 lbs.	11' - 14'	54"	50°	110" - 120"	169"	33,000 lbs.	12K / 21K	1,000,000 in.lbs.
T 24 M	24,000 lbs.	12' - 16'	54"	50°	130" - 140"	181"	33,000 lbs.	12K / 21K	1,000,000 in.lbs.
T 24 MT	24,000 lbs.	12' - 16'	36" & 54"	50°	130" - 140"	181"	33,000 lbs.	12K / 21K	1,000,000 in.lbs.
T 24 L	24,000 lbs.	14' - 18'	54"	50°	150" - 160"	205"	33,000 lbs.	12K / 21K	1,000,000 in.lbs.
T 30 S	30,000 lbs.	12' - 15'	54" / 61 - 3/4"	50°	120" - 130"	173"	50,000 lbs.	12K / 38K	1,500,000 in.lbs.
T 30 L	30,000 lbs.	15' - 20'	54" / 61 - 3/4"	47°	150" - 160"	230"	50,000 lbs.	12K / 38K	1,500,000 in.lbs.
T 40 S	40,000 lbs.	14' - 18'	54" / 61 - 3/4"	50°	135" - 145"	212"	54,000 lbs.	14K / 40K	2,000,000 in.lbs.
T 40 L	40,000 lbs.	16' - 22'	54" / 61 - 3/4"	48°	180" - 190"	253"	54,000 lbs.	14K / 40K	2,000,000 in.lbs.
T 50	50,000 lbs.	16' - 22'	54" / 61 - 3/4"	48°	185" - 195"	253"	64,000 lbs.	18K / 46K	2,750,000 in.lbs.
T 60	60,000 lbs.	16' - 22'	54" / 61 - 3/4"	50°	185" - 195"	254"	64,000 lbs.	18K / 46K	2,750,000 in.lbs.
G 68	68,000 lbs.	18' - 23'	61 - 3/4"	47°	195" - 205"	254"	66,000 lbs.	20K / 46K	3,000,000 in.lbs.



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Our Single Articulating series of hooklifts are light and cost-effective solutions for users who have a primary need to pick up and set bodies. If just starting out in the container handling business, a Single Articulating hooklift is a great entry product up to 20,000 lbs. capacity.



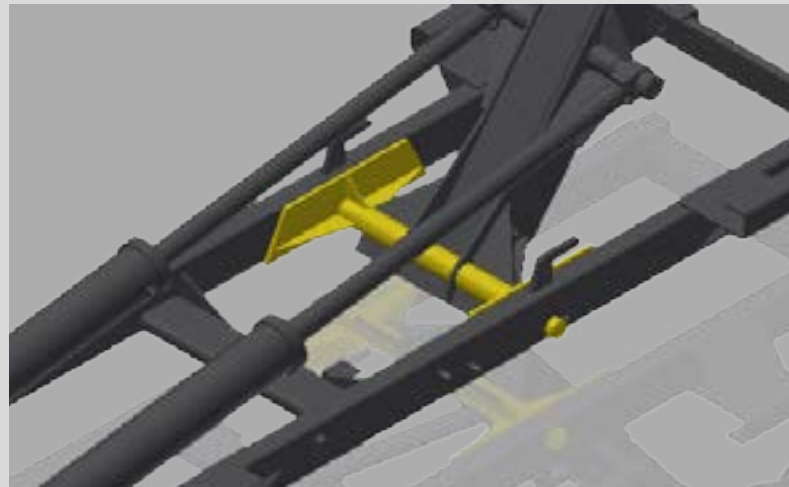
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SINGLE ARTICULATION

The Single Articulating Series offers a simple design with significantly less weight. The hoist rotates at one single point, meaning that there are less moving parts to wear.

light and
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+ TELESCOPIC JIB

+ TECHNICAL DATA

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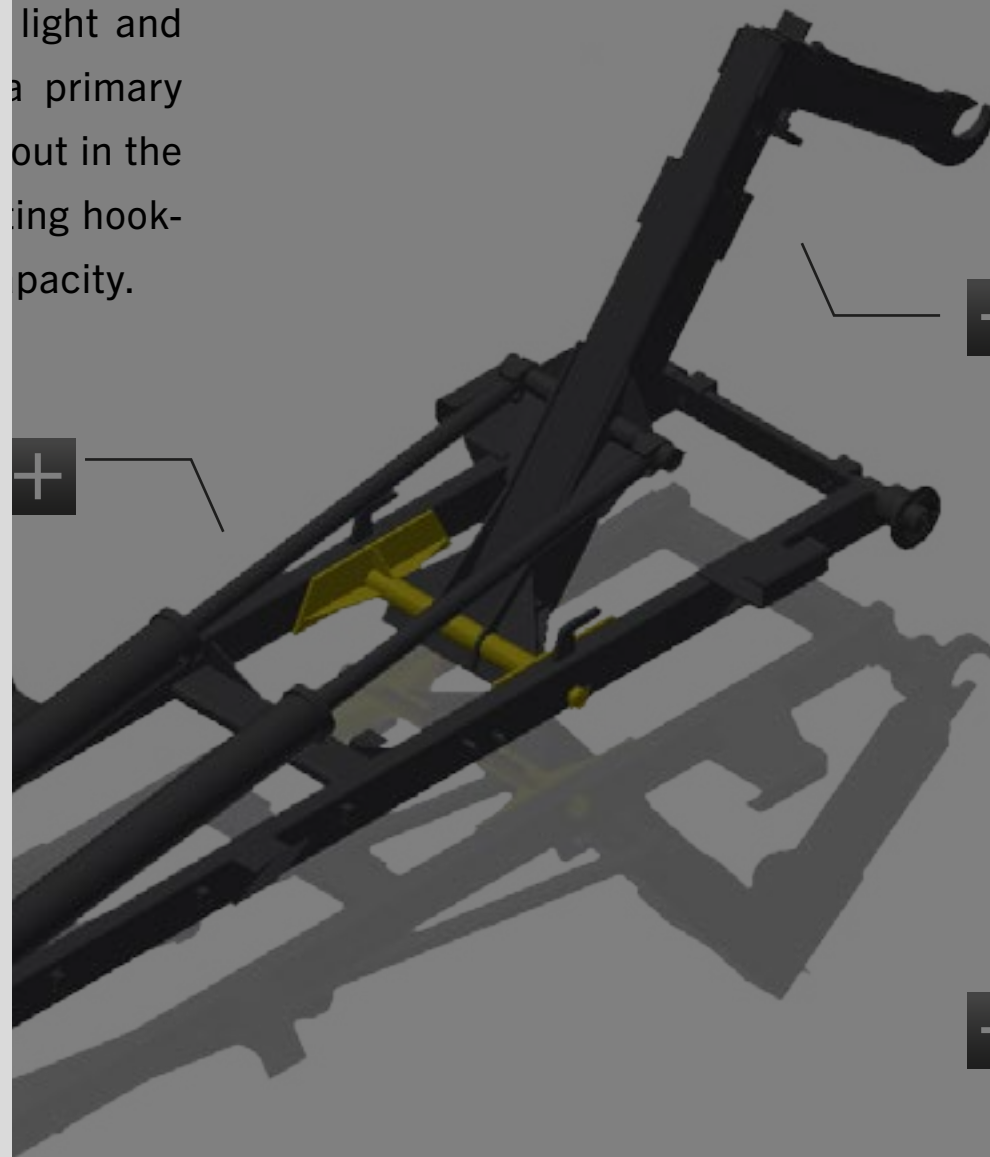
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MODEL	CAPACITY	CONTAINER LENGTH	JIB HEIGHT	DUMP ANGLE	MIN. CA/CT	PLATFORM LENGTH	MIN. GVWR	MIN.F/R SUSP.	MIN. RBM
HAS 100 S	10,000 lbs.	10' - 12'	36 - 1/4"	50° - 38°	84" - 96"	126"	17,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAS 100 L	10,000 lbs.	11' - 13'	36 - 1/4"	52° - 46°	96" - 108"	144"	17,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAS 100 S SD	10,000 lbs.	10' - 12'	36 - 1/4"	50° - 38°	84" aft tank	132"	17,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAS 100 L SD	10,000 lbs.	11' - 13'	36 - 1/4"	52° - 46°	108" aft tank	156"	17,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAS 150	15,000 lbs.	12' - 14'	36 - 1/4"	52° - 43°	108" - 120"	156"	19,500 lbs.	6K / 13.5K	500,000 in.lbs.
HAS 200 SS	20,000 lbs.	10' - 14'	36 - 1/4"	54° - 43°	108" - 120"	156"	26,000 lbs.	8K / 18K	900,000 in.lbs.
HAS 200 S	20,000 lbs.	10' - 14'	54"	54° - 43°	120"	155"	26,000 lbs.	8K / 18K	900,000 in.lbs.
HAS 200 M	20,000 lbs.	12' - 15'	54"	50° - 42°	120" - 130"	178"	26,000 lbs.	8K / 18K	900,000 in.lbs.
HAS 200 L	20,000 lbs.	12' - 16'	54"	50° - 42°	130" - 140"	182"	26,000 lbs.	8K / 18K	900,000 in.lbs.

+ TECHNICAL DATA