









Features

• Ideal for chassis cab vehicles with a GVWR of 13,000-33,000lbs

Distributor Info:

- Compatible with vehicles ranging from 60" CA to 138" CA
- Quickly and safely change bodies in *under three minutes*
- Easy interior cab controls for tight city & urban spaces
- Extremely rugged and powerful light weight system
- Electric and full hydraulic models available
- Variety of dump capacities up to 12.5 tons
- Hoist Lifts up to 50° dump angle

TO FIND A DISTRIBUTOR IN YOUR AREA

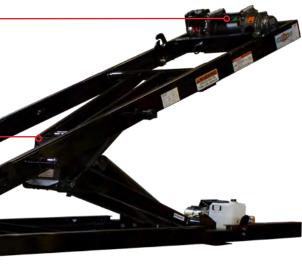
ELECTRIC





15,000_{lbs}







ORIGINAL MODEL

THE 18" BODY OVERHANG RETAINS A GREATER DUMPING CAPACITY WITH A VARIETY OF WINCH CAPACITIES



S-MODEL

THE 6" BODY OVERHANG IS FOR EASIER HITCH ACCESS & GREATER VERSATILITY IN TOWING



ELECTRIC SYSTEM

FULLY CAPABLE ELECTRIC OVER HYDRAULIC SYSTEM, ECONOMICALLY MADE FOR LIGHT TO MEDIUM DUTY



MEDIUM DUTY WORKLOAD

IDEAL FOR CLASS 3-7 TRUCKS PERFECT FOR VEHICLES WITH GVWR OF 15,000-26,000lbs





SYSTEM REQUIREMENTS

Requires installation of heavy duty alternator (150 AMP minimum) Requires installation of minimum two deep cycle 750 CCA batteries

Requires installation of 600 AMP Fuse (included)
Requires electric installation kit components (included)



HYDRAULIC (1)





HYDRAULIC SYSTEM

MAXIMIZING LIFT EFFICIENCY FROM THE TRUCK PTO OR CLUTCH TO THE FULL HYDRAULIC SYSTEM FOR UNLIMITED POWER ALL DAY



ORIGINAL MODEL

THE 18" BODY OVERHANG RETAINS A GREATER DUMPING CAPACITY WITH A VARIETY OF WINCH CAPACITIES



HEAVY DUTY WORKLOAD

IDEAL FOR CLASS 5-7 TRUCKS PERFECT FOR VEHICLES WITH GVWR OF 19,000-33,000lbs



S-MODEL

THE 6" BODY OVERHANG IS FOR EASIER HITCH ACCESS & GREATER VERSATILITY IN TOWING



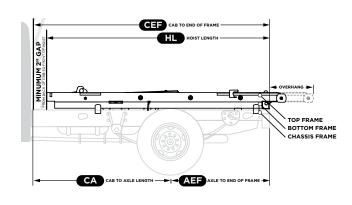


SYSTEM REQUIREMENTS

Requires either underhood clutch pump or "live drive" style PTO Requires a hydraulic pump providing 3000 psi @ 12-15 GPM Requires minimum hose size (1/2" D for pressure line | 3/4" D for return line)

Requires hydraulic installation kit components (included) Requires 15-25A Fuse or Breaker (not-included)

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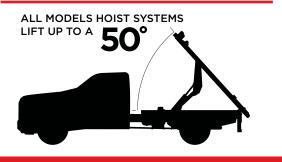


SPECIFICATIONS

HOIST COMPONENTS

1/4"THICK WEAR BARS
REAR BODY HOLD DOWNS
POSITIVE FRONT BODY LOCKS & KEEPER
6-POLE ROUND RECEPTACLE
BODY PROP ROD¹
RUGBY SCISSOR HOIST
INDUSTRIAL GRADE WINCH
WINCH STOP SWITCH

DUMPING ANGLE



¹Only the HR-620 hoist body prop rod ships separately & must be installed onto truck chassis

ORIGINAL ELECTRIC Standard Model - 18" hoist overhang

	Model Name	Winch Loading Capacity (WLC) (lbs)	Dumping Capacity (DC) (tons)	Cab to End of Frame Length (CEF) (in.)	Cab to Axle Length (CA) (in.)	Gross Vehicle Weight Rating (GVWR) (lbs)
	9-516-15E-PW	15,000	11.6	108" (9')	72"	19,000-26,000
	10-516-12E-PW	12,000	10.0	120" (10')	84"	15,000-19,000
lang	10-516-15E-PW	15,000	10.0	120" (10')	84"	19,000-26,000
- 18" hoist overhang	11-520-12E-PW	12,000	10.6	132" (11')	84"-96"	15,000-19,000
oist c	11-520-15E-PW	15,000	10.6	132" (11')	84"-96"	19,000-26,000
3" hc	11-620-15E-PW	15,000	11.7	132" (11')	84"-96"	19,000-26,000
	12-620-12E-PW	12,000	10.7	144" (12')	96"-108"	19,000-26,000
1ode	12-620-15E-PW	15,000	10.7	144" (12')	96"-108"	19,000-26,000
Standard Model	13-620-15E-PW	15,000	9.6	156" (13')	108"-120"	19,000-26,000
	14-620-15E-PW	15,000	8.6	168" (14')	120"-138"	19,000-26,000
	14-620HD-15E-PW	15,000	10.0	168" (14')	120"-138"	19,000-26,000

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Model Name	(WLC)	(DC)	(CEF)	(CA)	(GVWR)
9S-516-12E-PW	12,000	9.5	108" (9')	60"	15,000-19,000
9S-516-15E-PW	15,000	9.5	108" (9')	60"	19,000-26,000
10S-516-12E-PW	12,000	9.0	120" (10')	84"	15,000-19,000
10S-516-15E-PW	15,000	9.0	120" (10')	84"	19,000-26,000
11S-520-12E-PW	12,000	9.0	132" (11')	84"	15,000-19,000
11S-520-15E-PW	15,000	9.0	132" (11')	84"	19,000-26,000
12S-620-15E-PW	15,000	9.0	144" (12')	96"-108"	19,000-26,000
13S-620-15E-PW	15,000	9.0	156" (13')	108"-120"	19,000-26,000
14S-620-15E-PW	15,000	8.0	168" (14')	120"-138"	19,000-26,000

L HYDRAULIC	oist overhang
ORIGINAL HY	S-Model - 6" hoist ove

	Model Name	(WLC)	(DC)	(CEF)	(CA)	(GVWR)
	9-516-15H	15,000	11.6	108" (9')	72"	19,000-26,000
	10-516-15H	15,000	10.0	120" (10')	84"	19,000-26,000
	11-520-15H	15,000	10.6	132" (11')	84"	19,000-26,000
	11-620-15H	15,000	11.7	132" (11')	84"	19,000-26,000
	11-620HD-18H	18,000	12.5	132" (11')	84"	19,000-26,000
	12-620-15H	15,000	10.7	144" (12')	96"-108"	19,000-26,000
	12-620-18H	18,000	10.7	144" (12')	96"-108"	19,000-26,000
	13-620-15H	15,000	9.6	156" (13')	96"-108"	19,000-26,000
	13-620HD-18H	18,000	9.6	156" (13')	108"-120"	19,000-26,000
	14-620HD-15H	15,000	11.0	168" (14')	120"-138"	19,000-26,000
	14-620HD-18H	18,000	11.0	168" (14')	120"-138"	23,000-33,000







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	9S-516-15H	15,000	9.5	108" (9')	60"	19,000-26,000
	10S-516-15H	15,000	9.0	120" (10')	84"	19,000-26,000
ပ	11S-520-15H	15,000	9.0	132" (11')	84"	19,000-26,000
SAULIO	11S-620-15H	15,000	10.0	132" (11')	84"	19,000-26,000
A [®]	11S-620HD-18H	18,000	10.7	132" (11')	84"	19,000-26,000
YDR	12S-620HD-15H	15,000	10.7	144" (12')	96"-108"	19,000-26,000
Over	12S-620HD-18H	18,000	10.7	144" (12')	96"-108"	19,000-26,000
⊢ ⊢ hoist	13S-620HD-15H	15,000	9.6	156" (13')	108"-120"	19,000-26,000
6" h	13S-620HD-18H	18,000	9.6	156" (13')	108"-120"	19,000-26,000
	14S-620HD-15H	15,000	9.0	168" (14')	120"-138"	19,000-26,000
S-MC	14S-620HD-18H	18,000	9.0	168" (14')	120"-138"	19,000-26,000
ψ _γ	14S-620HD-18H	18,000	9.0	168" (14')	120"-138"	19,000-26,000

Model Name (WLC) (DC) (CEF) (CA)