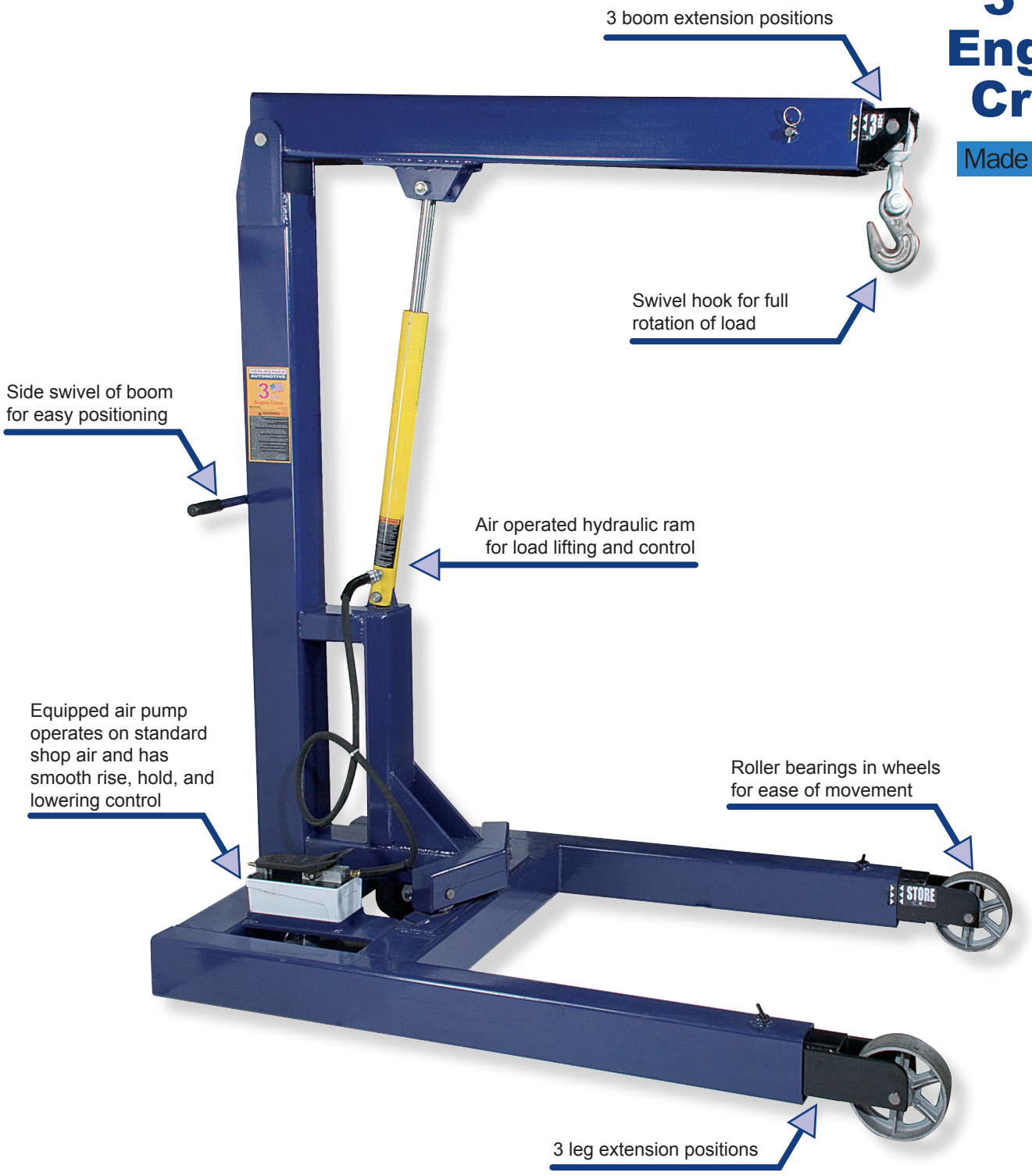
HW93806
3 Ton Engine Crane

Made in USA



Model	Boom Capacity @ Length	Hook Height		Leg Extension	Overall Dimensions			Wheel Diameter		G.W.
		Min.	Max.		Height	Width	Length	Front	Rear	
HW93806	3 Ton	30-1/2"	120-1/2"	91-1/4"	87"	51"	75"	8"	6"	1,044 Lbs.
	2-1/2 Ton	18-1/2"	132-1/2"	106-3/4"						
	2 Ton	6-1/2"	144-1/2"	123"						

HW93809
2 Ton Foldable Engine Crane

Made in USA

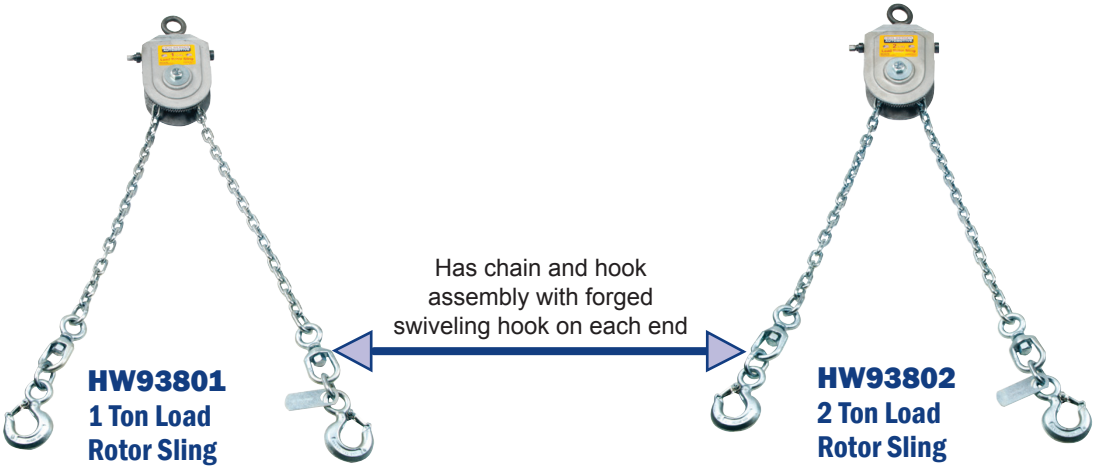


Model	Capacity (retracted)	Capacity (center)	Capacity (extended)	Max. Boom Height (retracted)	Max. Boom Height (extended)	Overall Boom Height (horizontal)	Boom Reach (retracted)	Boom Reach (extended)	Overall Length	Min. Throat Width
HW93809	4,400 Lbs.	3,800 Lbs.	3,300 Lbs.	119"	130"	84"	35-3/4"	50-3/4"	82"	22"

Model	Leg Length (inside)	Inside Leg Width (3 Positions)			Leg Height	Wheel Diameter	G.W.
		1	2	3			
HW93809	55"	22"	36"	50"	8-1/8"	6"	640 Lbs.

Rotor Slings

Made in USA



Has chain and hook assembly with forged swiveling hook on each end

HW93801
1 Ton Load Rotor Sling

HW93802
2 Ton Load Rotor Sling

- Load Sling is intended for use with an engine crane or hoist
- Engines or other components can be tilted or leveled by turning sling's hex drive end with a common speed handle and socket

Model	Capacity	Hex Drive	Chain Length	Link Size	Weight
HW93801	1 Ton	5/8""	65"	5/16"	17 Lbs.
HW93802	2 Ton		100"		31 Lbs.

Adjustable Slings

Made in USA



HW93803
1 Ton Adjustable Load Sling

HW93804
2 Ton Adjustable Load Sling

- Designed for use with a crane or hoist to support large, bulky loads
- Chain length may be adjusted to compensate for off-center loads or for an alignment angle during assembly or disassembly

Model	Capacity	Chain Length	Link Size	Weight
HW93803	1 Ton	65"	7/32"	4.8 Lbs.
HW93804	2 Ton		5/16"	9.3 Lbs.

Load Leveler

Made in USA

Adjustment nuts on both ends of the extension screw make tilting the load easy and accessible



Extendable arms make this unit adjustable for the desired length needed

The horizontal tilt can be adjusted to compensate for off-center loads

HW93805
3 Ton Load Leveler

- Designed to handle and position heavy components with use of an engine crane or hoist
- It can also be used to angle a component when necessary to install it