



# ENGINE CRANES

- Heavy duty welded construction with rugged reinforced tubular steel
- Metered control release valve for lowering boom at a precisely controlled rate of speed
- Special 8 ton hydraulic crane jacks are equipped with a built-in by-pass mechanism, U.S. patent No.5,946,912



**44010**  
1 Ton Capacity  
Folding Design

**44020**  
2 Ton Capacity

Model	Boom Capacity @ Length	Hook Height		Base Length	Front Base Width	Rear Base Width	Height	Wheel Diameter		G.W.
		Min.	Max.					Front	Rear	
44010	1 Ton	4-7/8"	82-1/4"	71-5/8"	18-1/2"~44-7/8"	31-1/2"	65"	5"	3-1/2"	250 Lbs.
	3/4 Ton	3-3/8"	85"							
	1/2 Ton	-	86-5/8"							
44020	2 Ton	18-3/8"	69-1/4"	62-1/2"	29"~33-7/8"	34-5/8"~53-1/8"	57"	3-1/2"	264 Lbs.	
	1-1/2 Ton	14"	75-1/4"	71-1/2"						
	1 Ton	9-1/4"	81-1/4"	80-1/2"						
	1/2 Ton	5"	86-1/2"	89-1/2"						



# CRANE JACKS

Crane jacks have internal load-limiting device to protect crane and user from overload.

- Hydraulic system is protected from internal damage by a patented by-pass mechanism, U.S. Patent No.5,946,912
- Machined and polished cylinders with die-cut threads provide non-abrasive leak-free, durable performance
- Fabricated from hard-cast steel with heat-treated critical stress areas
- A wide, rugged base provides stability and strength



**44980**  
8 Ton Capacity



**44940**  
4 Ton Capacity

Model	Capacity	Minimum Height	Maximum Height	Base Size	G.W.
44915	1-1/2 Ton	19-7/8"	35-1/4"	5-18" X 4-1/2"	17 Lbs.
44930	3 Ton				
44940	4 Ton				
44980	8 Ton	24-1/8"	43-1/4"	5" X 4-3/4"	31 Lbs.
44981 Air				7-1/8" X 5"	38 Lbs.