SERVICE JACKS

- A built-in by-pass device protects hydraulic system from over pumping damage, U.S. Patent No.5,946,912
- Metered release system allows for precise load control
- Largest saddle in category
- Extra wide wheels and solid stance designed for stability under load stress

FAST & SAFE!
Convenient foot pedal designed for fast, no load lifts
U.S. Patent No. 5,431,369



21025
2-1/2 Ton Capacity



21030
3 Ton Capacity

Model	Capacity	Minimum Height	Maximum Height	Handle Length	Saddle Diameter	Jack Size Length	Jack Size Width	Jack Size Height	G.W.
21025	2-1/2 Ton	5″	19-1/2″	42-1/8″	5″	25-3/8″	13-1/8″	6-1/2″	73 Lbs.
21030	3 Ton	5-1/4″	19″			27-1/2″	13-3/8″	6-3/8″	87 Lbs.

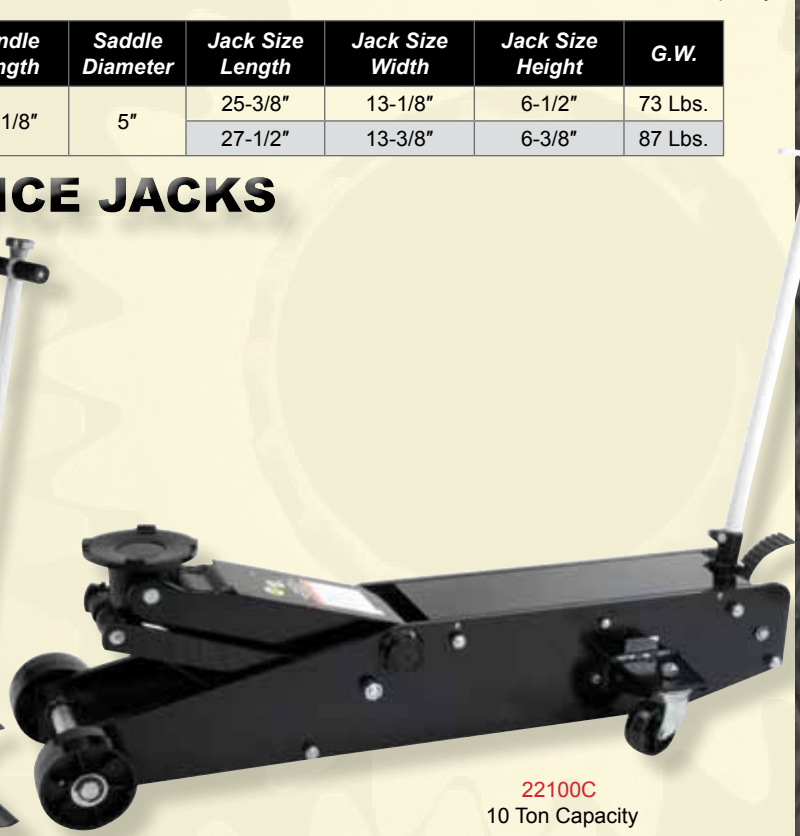
LONG CHASSIS SERVICE JACKS

- Handle actuated release valve provides metered control at any desired lowering speed
- Wide stance and low center of gravity provides optimum stability under load stress
- Heavy gauge, steel frame helps prevent distortion and twisting
- A built-in by-pass device protects hydraulic system from over pumping damage, U.S. Patent No.5,946,912

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22050C
5 Ton Capacity



22100C
10 Ton Capacity

Model	Capacity	Minimum Height	Maximum Height	Handle Length	Saddle Diameter	Jack Size Length	Jack Size Width	Jack Size Height	G.W.
22040C	4 Ton	5″	24″	42-5/8″	5-1/2″	50-5/8″	15-3/8″	7-1/2″	156 Lbs.
22050C	5 Ton	7″	27″		6-1/2″	57-3/4″	17″	7-5/8″	233 Lbs.
22100C	10 Ton				7-3/8″	54-3/4″	20″	12-3/4″	427 Lbs.