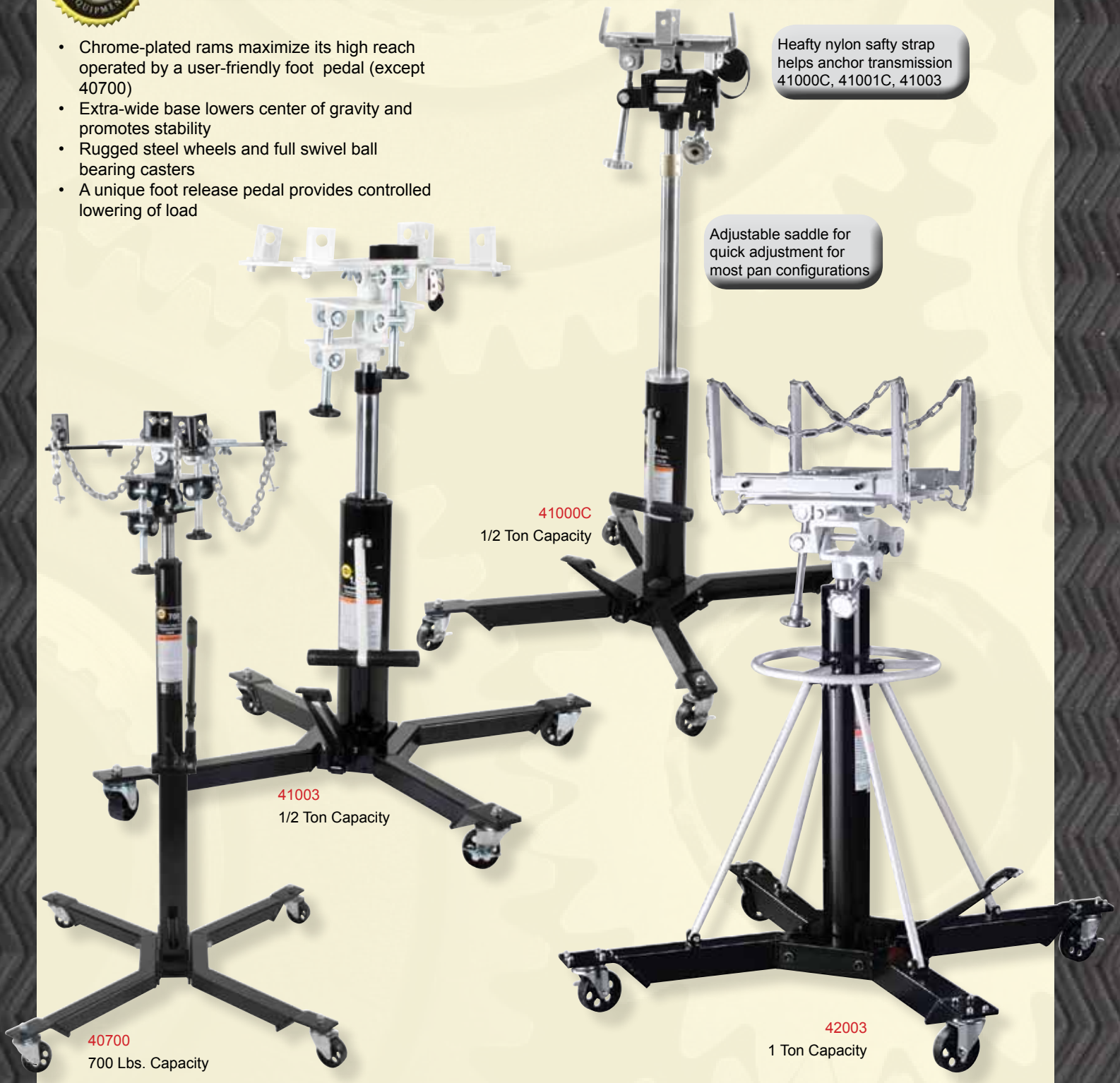
TELESCOPIC TRANSMISSION JACKS

- Chrome-plated rams maximize its high reach operated by a user-friendly foot pedal (except 40700)
- Extra-wide base lowers center of gravity and promotes stability
- Rugged steel wheels and full swivel ball bearing casters
- A unique foot release pedal provides controlled lowering of load

Heafty nylon safty strap helps anchor transmission 41000C, 41001C, 41003

Adjustable saddle for quick adjustment for most pan configurations



41000C
1/2 Ton Capacity

41003
1/2 Ton Capacity

40700
700 Lbs. Capacity

42003
1 Ton Capacity

Model	Capacity	Minimum Height	Maximum Height	Saddle Base	Exp. Saddle Area Min.	Exp. Saddle Area Max.	Jack Size (L X W)	G.W.
40700	700 Lbs.	57-1/4″	76-3/8″	9-7/8″ X 9-7/8″	9-7/8″ X 9-7/8″	18-7/8″ X 18-7/8″	36-1/8” X 32-5/8”	136 Lbs.
41000C	1/2 Ton	37-3/4″	78-1/8″	8-7/8″ X 7-1/8″	11-1/2″ X 11-1/2″	21″ X 21″	33-5/8″ X 33-5/8″	161 Lbs.
41003		36″	73-1/8″	9-7/8″ X 9-7/8″	9-7/8″ X 9-7/8″	18-7/8″ X 18-7/8″	34-1/2″ X 34-3/8″	145 Lbs.
42003	1 Ton	48-5/8″	77-3/8″	15-1/2″ X 12-5/8″	15-1/2″ 12-5/8″	24-1/2″ X 18-7/8″	42-1/2″ X 39-1/2″	306 Lbs.

AIR ACTUATED TELESCOPIC TRANSMISSION JACKS

- **TURBO MOTOR** A compact, yet powerful Air Turbo Motor is equipped to raise the load to the desired height efficiently, effortlessly, and safely!, U.S. Patent No. 5,341,723



41001C
1/2 Ton Capacity



42001
1 Ton Capacity

Fuel Tank Adapter



40080: Fuel Tank Adapter
Specifically designed to enable the telescopic transmission jack to be used in the removal and installation of fuel tanks (Available separately)

Model	Capacity	Air Pressure Required	Minimum Height	Maximum Height	Saddle Base	Expanded Saddle Area Minimum.	Expanded Saddle Area Max.	Jack Size (L X W)	G.W.
41001C	1/2 Ton	110-175 PSI	37-3/4″	78-1/8″	8-7/8″ X 7-1/8″	11-1/2″ X 11-1/2″	21″ X 21″	33-5/8″ X 33-5/8″	197 Lbs.
42001	1 Ton		48-5/8″	77-3/8″	15-1/2″ X 12-5/8″	15-1/2″ X 12-5/8″	24-1/2″ X 18-7/8″	42-1/2″ X 39-1/2″	348 Lbs.