FEATURES

- Pro-Lift hydraulic jacks are designed to meet ASME / PALD requirements
- Built in by-pass system provides protection against ram over travel
- · Wide frame ensures safe operation while lifting
- Swivel saddle and swivel rear casters provide for easy positioning



F-777

2 Ton Low Profile Floor Jack Lifting Range: 3-1/2" - 14"

(U.S. Patent No. 5,755,099)



G-515

1-1/2 Ton Aluminum Jack Lifting Range: 3-3/4" - 14-1/2"



G-615

1-1/2 Ton Aluminum Jack Lifting Range: 3-1/2" - 18"

(U.S. Patent No. 5,755,099)

Model	Capacity	UPC	Lift Range	Package Dimensions	Case Pk.	G.W.			
F-777	2 Ton	652597215222	3-1/2" - 14"	24" x 9-1/4" x 6-3/8"	1	33 lbs.			
G-515	1-1/2 Ton	652597528926	3-3/4" - 14-1/2"	24-3/4" x 13-1/4" x 6-1/2"	1	35 lbs.			
G-615	1-1/2 Ton	652597024848	3-1/2" - 18"	29-1/4" x 15-1/2" x 7-3/4"	1	40 lbs.			



T-2215

1,500 lbs. rated capacity Motorcycle Lift Lifting Range: 4-1/2" - 16-1/2"



T-9400

2,200 lbs. rated capacity
Hydraulic Scissor Jack
Hydraulic Mechanism (with carrying case
Lifting Range: 4-3/4" - 15"





T-9446

3,300 lbs. rated capacity Scissor Jack Gear Reduction Mechanism Lifting Range: 4-1/4" - 14-1/8"

Model	Capacity	UPC	Lift Range	Package Dimensions	Case Pk.	G.W.
T-2215	1,500 lbs.	652597528889	4-1/2" - 16-1/2"	21-3/4" x 16-1/4" x 34"	1	95 lbs.
T-9400	2,200 lbs.	652597215017	4-3/4" - 15"	17-1/2" x 7-7/8" x 5-15/16"	1	38 lbs.
T-9446	3,300 lbs.	652597215031	4-1/4" - 14-1/8"	16-3/4" x 5" x 5-1/8"	4	43 lbs.