



Item P16-7100

Power Team Hydraulic Jacks

Ideal for lifting, pushing, spreading, bending, pressing or straightening. The jack's pressure cylinder, oil reservoir, pump housing and base are welded together for minimal oil leakage. Protective phosphor treatment stopping rust particles from entering the hydraulic system. Jacks may be used in the vertical, angle or horizontal positions. Power Team Hydraulic Jacks are also available up to 100 ton. Call for complete specifications.

Item	Description	Attributes
16-7100		Model: 9002A Capacity: 2 Tons Stroke: 4 1/2" Retracted Height: 7 1/8" Height Extended: 13 9/16"
16-7101		Model: 9003A Capacity: 3 Tons Stroke: 4 1/2" Retracted Height: 7 1/2" Height Extended: 14 3/8"
16-7102		Model: 9005A Capacity: 5 Tons Stroke: 4 3/4" Retracted Height: 7 7/8" Height Extended: 15 3/8"
16-7103		Model: 9008A Capacity: 8 Tons Stroke: 4 3/4" Retracted Height: 7 7/8" Height Extended: 15 3/8"
16-7104		Model: 9012A Capacity: 12 Tons Stroke: 3 3/4" Retracted Height: 6 3/4" Height Extended: 13 1/2"
16-7105		Model: 9112A Capacity: 12 Tons Stroke: 5 7/8" Retracted Height: 9 1/2" Height Extended: 18 1/2"
16-7106		Model: 9020A Capacity: 20 Tons Stroke: 3 3/8" Retracted Height: 7 1/8" Height Extended: 12"
16-7107		Model: 9120A Capacity: 20 Tons Stroke: 6 1/4" Retracted Height: 10 5/8" Height Extended: 16 7/8"

Power Team Hydraulic Jacks are also available up to 100 ton. Call for complete specifications.