These jacks offer greater extended lifting capability.



- Telescoping jacks offer all of the quality features and capabilities of the standard bottle jack line with a bonus. The super-long stroke of these jacks saves time and effort by eliminating the need to lift, crib, lift, etc. In most applications, the user can place the jack once and complete the lift.
- The 9015X offers very low clearance capability, making it the ideal choice for forklift maintenance or machine lifting.
- The taller 9006X, 9011X and 9013X all feature a unique beveled base that allows the jack to "follow" the load laterally as it is raised, greatly reducing side-loading of the piston.

9013X

| | | | | | OF | DERING INI | FORMATIO | DN* | | | | |
|------|--------|--------|-----------------------------|----------------------------|---------------------------|---------------------------------------|-------------------------------|---|----------------|-----------------------------------|--------|-------------------|
| Can | Stroke | Order | Retracted Height Min. | Length of Screw Ext. | Height w/Screw Ext. | No. Pump Strokes to Ext. Piston | Saddle Dia. | Base Size Beveled Base † | Pump Handle | Handle Effort at Rated Cap. | Carry | Product Weight |
| Tons | (in.) | Number | (in.) | (in.) | (in.) | (in.) | (in.) | (in.) | (in.) | (lbs.) | Handle | (lbs.) |
| 6 | 12 | 9006X | 81/2 | _ | 201/2 | 14 | 1 ³ / ₄ | 4 ³ / ₄ x 5 ¹ / ₄ † | 279/16 | 79 | No | 14 |
| 11 | 10.3 | 9011X | 77/8 | 211/16 | 207/8 | 25 | 15/8 | $6^{5}/_{16} \times 6^{1}/_{2} \uparrow$ | 279/16 | 88 | No | 19.5 |
| 13 | 10 | 9013X | $9^{1}/_{16}$ | 35/16 | 227/16 | 35 | 17/8 | $6^{15}/_{16} \times 7^{5}/_{16} \uparrow$ | 279/16 | 79 | Yes | 25 |
| 15 | 71/8 | 9015X | 611/16 | $2^{3}/_{4}$ | $16^{1/2}$ | 32 | $2^{1}/_{16}$ | 5 ⁵ / ₈ x 7 ⁵ / ₈ | 235/8 | 95 | Yes | 26.5 |