

Property Line Dolly



The Hogg & Davis Property Line Dolly introduces new versatility and efficiency to the transporting of materials to hard to reach property line jobs. Transformers, poles, power units and wire reels can be handled with a minimum amount of work. Costly set ups are eliminated for underground cable jobs requiring winch work in rear property line areas, as well as buildings or apartment house basements. Tapered roller bearings are used on the large rear wheels for efficient handling of heavy loads. The front pivot axle assures smooth travel over the roughest terrain and the 4-ply 600x9 tires on the rear wheels provide long service while assuring no damage to lawns when poles or materials are being hauled across them. This property Line Dolly was developed by people in the field, and has been proven by actual use on the job to be the lightest, most versatile and efficient. Pound for pound the Hogg & Davis Dolly gives you more "carryability" in restricted space than any other dolly available. For transporting poles into back yards, through narrow gates and across narrow sidewalks or other hard to reach areas. The full 360° swivel of the Pole Post Cradle provides the necessary angle for clearance of most obstacles, and poles of almost any length can be moved in this manner.



HOGG & DAVIS, Inc.

***Designers and
Manufacturers
of Line
Construction
Equipment***

RUGGED DEPENDABILITY

Property Line Dolly



Rear Basket Assembly (any of the three sizes) when used with the handle, which is long enough to provide proper leverage for heavy loads is sufficient to move large transformers. Full Dolly can be blocked up after Pole Post has been removed and even larger transformers can be transported into small areas without tearing out fences to get a truck or trailer into the yard. Three sizes of the Basket Assembly are available: 16", 24" and 31", with an overall width of the Dolly being 14" wider than the basket would be overall widths of: 30", 38" and 46". This makes it possible to go through very narrow places.

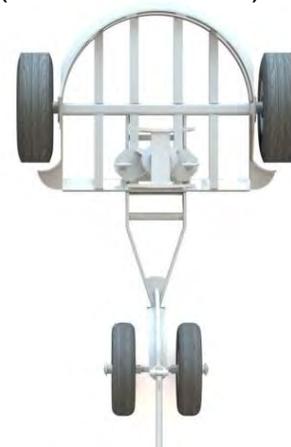
Model 16 provides
16" x 40" carrying area
(406cm x 1016cm)



Model 24 provides
24"x 43" carrying area
(609cm x 1092cm)



Model 31 provides
31"x 44" carrying area
(787cm x 1117cm)



Overall Length: 5'
Height: 32-3/4" (831mm)
Ground Clearance: 3-1/4" (82mm)
Basket Inside Width: 16", 24" and 31"
Outside Width:

Model 16: 30" (762mm)
Model 24: 38" (965mm)
Model 31: 46" (1168mm)

Wheel: Standard Industrial Tires and Bearings
Tires: Rear- 600 x 9 - 4-ply
Front- 400 x 7 - 4-ply
Weight Capacity: 3,800 lbs.
Weight:

Model 16: 280 lbs. (127kg)
Model 24: 290 lbs. (131kg)
Model 31: 320 lbs. (145kg)

Product improvements may be introduced at any time, specifications are subject to change without notice.



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