

# ***Kwik-Pound***

***864 lbs, Heaviest  
Hammer Weight on  
the Market.***

***13'-2" Hammer  
Height Max.***



 **NORWOOD**  
Sales Inc.

***HEAVY DUTY  
POST POUNDER***



TELESCOPING COMPONENTS

Telescoping Hitch

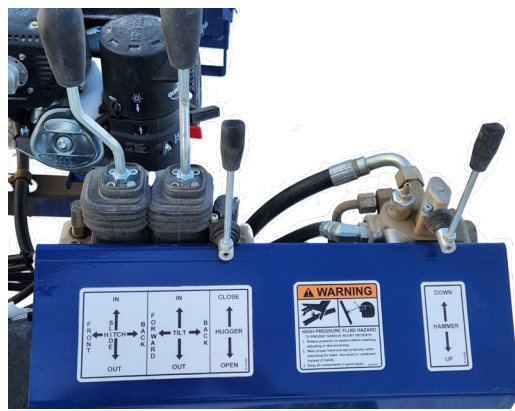


- Hydraulically adjustable to 16"
- Drop pin hitch
- Greaseless poly slide
- Vehicle towable

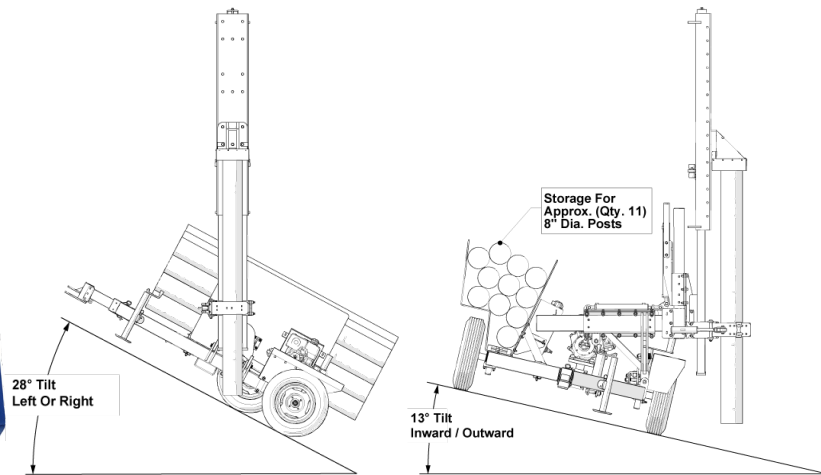
Telescoping & 4-Way Tilting Mast



Mast is hydraulically adjustable to 16" to separate the operator from the work. The mast is operational from a hydraulic joystick valve. \*Mast shown in transport mode for safe travels.



\*Expanded view of hydraulic controls



NS860T Post Pounder Specifications



Hammer Weight:	864 lbs
Mast Stroke:	70"
Total Weight:	3,541 lbs
Tongue Weight:	530 lbs
Hammer Height Min:	3'-10"
Hammer Height Max:	13'-2"
Tilt (Inward/Outward):	13°
Tilt (Left or Right):	28°
Transport Height:	8'-10"
Transport Length:	9'-8"
Transport Width:	7'-11'



Engines Used



Kohler Command Pro  
14 HP Engine



Honda GX390  
13 HP Engine

\*Engine based on availability during time of manufacturing.

Storage for Posts



Storage for approx. (Qty. 11) 8" Dia. posts.

Steel Hugger Cones



Hydraulic post hugger with post size adjustments.

Bolt-on Hammer Head



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Greaseless Poly Slides



Ensures a long lasting, smooth operation.

2-Way Mast Level



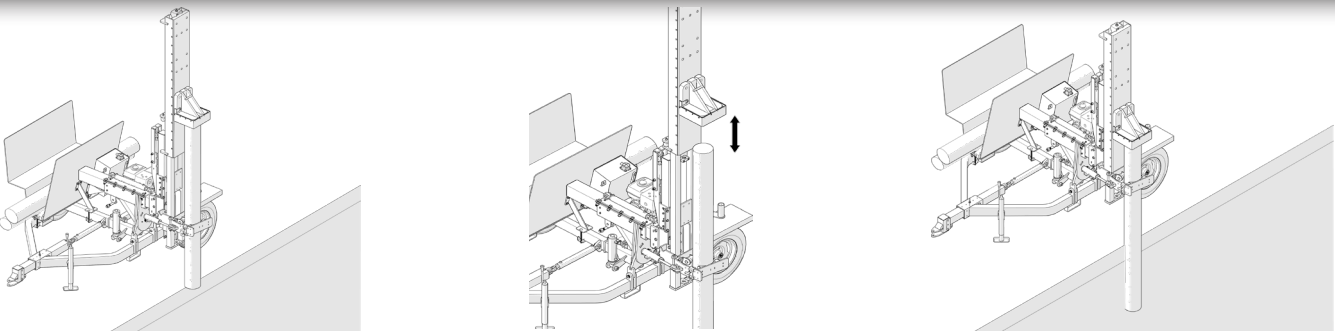
Ensures the mast is level to account for uneven terrain.

Self Contained Power Unit



All components conveniently housed on the unit.

Step-By-Step





# Kwik-Pound



Dealer:



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