



ATTACHMENTS

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1-877-433-5733

www.ezspotur.com



ATTACHMENTS

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**HEAVY
DUTY POLE
SETTER
EZ-HD08**



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**SAFETY
FEATURES**



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Decal Safety
All units have
pictorial and
written caution
decals.





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ROTATION SAFETY

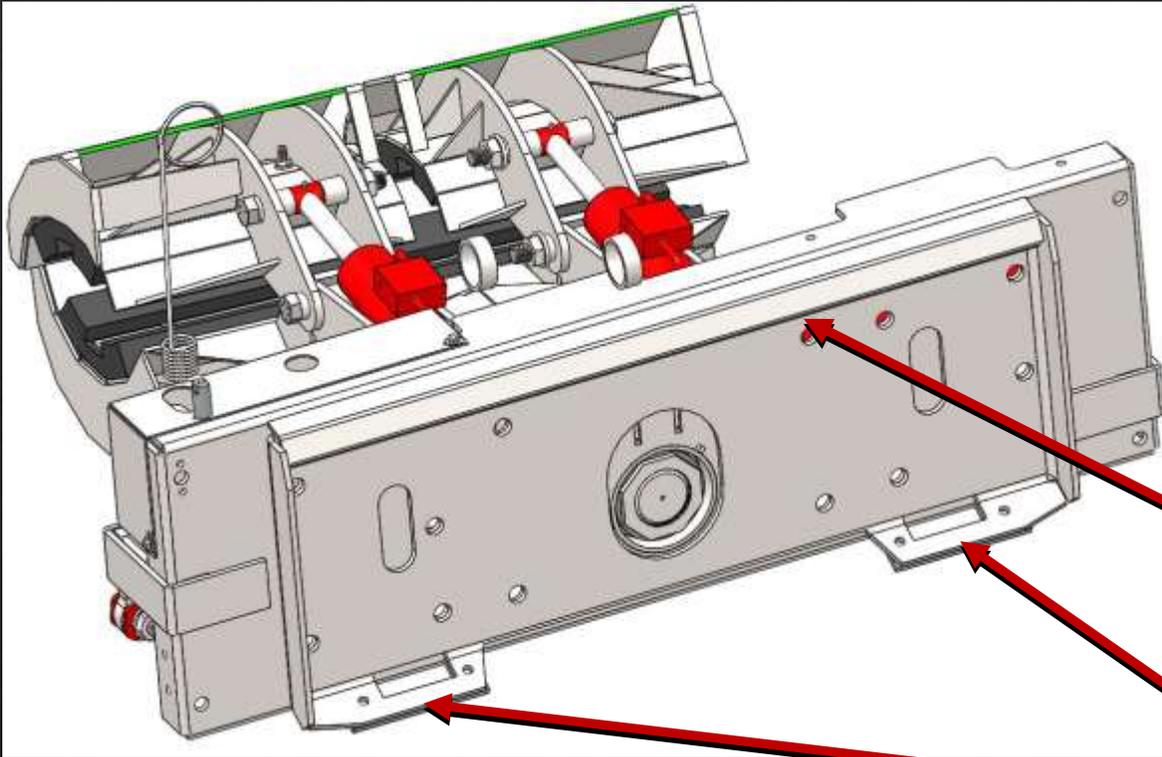
The rotation cycle has a mechanical stop built in so the hydraulic cylinders cannot exceed the maximum extension.



SHAFT SAFETY

The main rotating shaft is made of solid 3 ½ inch 4140 OQT steel sleeved with a 4 ½ inch OD 7/16 inch wall thickness to relieve stress for the tool.

Connection Safety



Quick attach plate has gusset on top for extra support

Quick attach plate has doublers at the pin holes to insure they will not tear out.

QUICK ATTACH GUSSET

DOUBLERS



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EZ SPOT UR RATING

Loader Rated Operating Capacity		EZ SPOT UR Ratings	
lbs	kg	lbs	kg
950	432	380	173
1200	545	625	284
1300	591	725	330
1500	682	910	414
1700	773	1230	559
2100	955	1340	609
2300	1045	1440	655
2500	1136	1510	689
3000	1364	1680	764

**RATED AT 36in/910mm
FROM THE BASE PLATE**
OPERATING CAPACITY - WEIGHT OF ATTACHMENT = LOAD THAT CAN BE HANDLED UP TO THE MAX RATING OF THE ATTACHMENT

RATED OPERATING CAPACITY

The rated operating capacity is typically 35% of the tipping load of the machine.

For the HD08, it is recommended to have a machine with a rated operating capacity of at least 2500 lbs.

EZ SPOT UR RATING

The EZ Spot UR Rating is the additional load that the machine can handle taking into account the weight of the attachment. This load can't exceed the maximum rating of the attachment.

To summarize... Rated Operating Capacity – Weight of Attachment = Load that can be handled up to the max rating of the attachment



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LIMIT OF GROUND ANGLE

There are many different variables that affect the limit on the angle of the ground a skid steer can travel on with the Heavy Duty Pole Setter. They are the following:

- Type of Machine
- Counter weights on the machine
- Different classes of poles
- Distance the pole is grabbed from the bottom of the pole
- Height of attachment from the ground

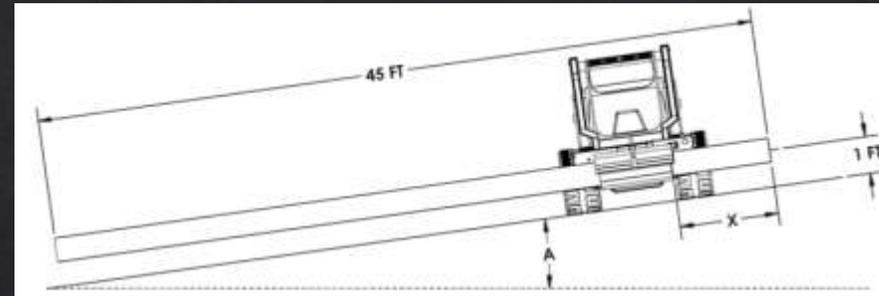
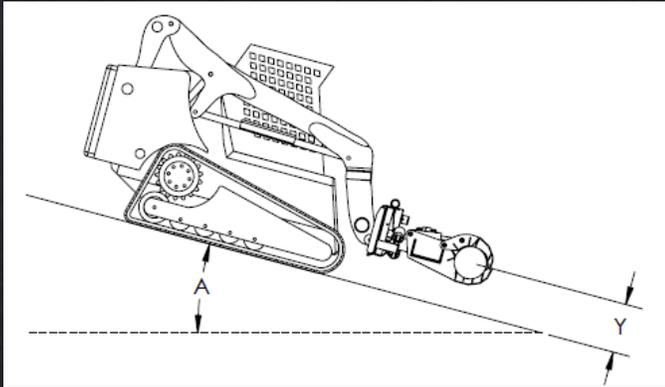
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Traveling Downhill

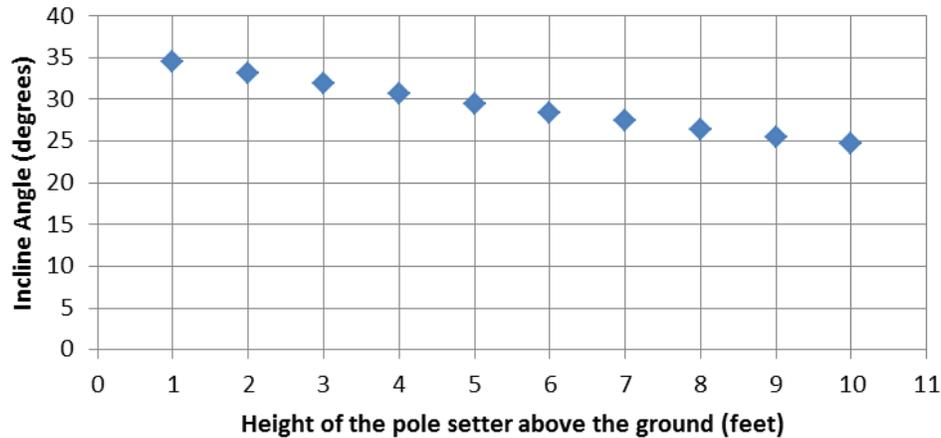
If traveling downhill in a machine with a rated operating capacity of 2500 lbs handling a 45ft, 1200 lb pole at different heights above the ground, the chart below shows the max angle of incline allowed.

Traveling Sideways on a hill

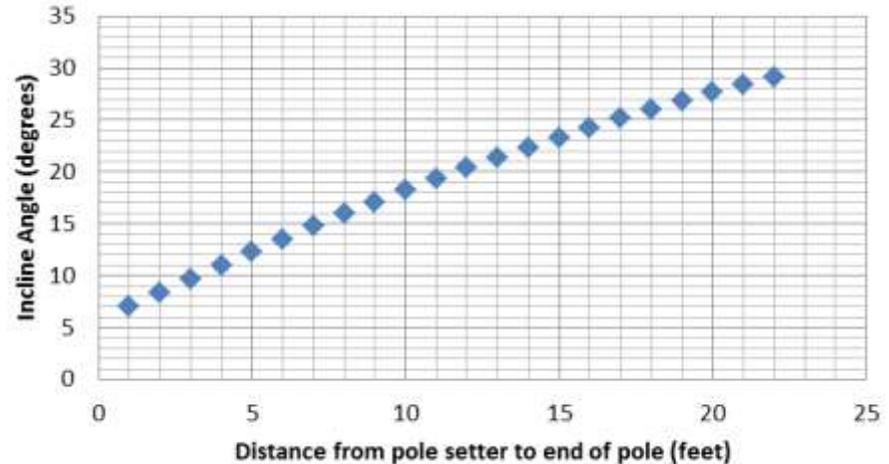
If traveling sideways on a hill in a machine with a rated operating capacity of 2500 lbs handling a 45ft, 1200 lb pole with the pole setter 1 ft above the ground, the chart below shows the max angle of incline allowed depending on how far up the pole is grabbed.



Max angle of incline for a machine with a Loader Rated Operating Capacity of 2500 lbs handling a 45 ft, 1200 lb pole at different heights



Max side incline for a machine with rated operating capacity of 2500 lbs handling a 45 ft, 1200 lb pole at different distances from end of pole



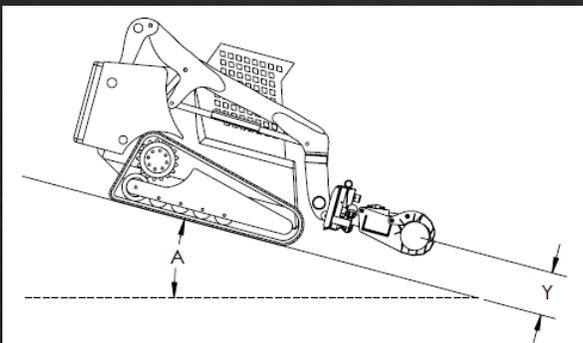


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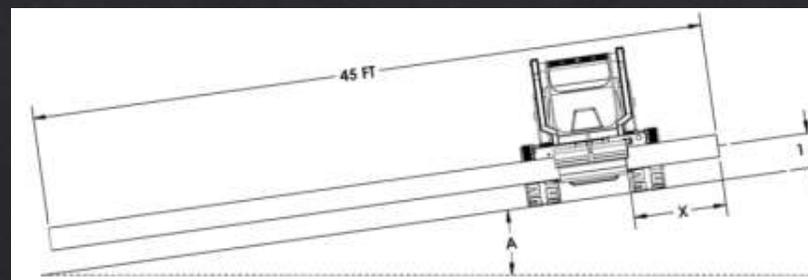
Traveling Downhill

If traveling downhill in a machine with a rated operating capacity of 3000 lbs handling a 45ft, 1700 lb pole at different heights above the ground, the chart below shows the max angle of incline allowed.

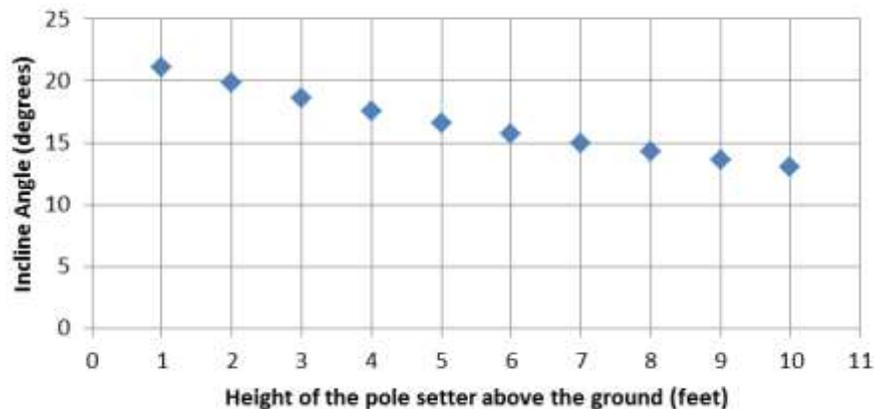


Traveling Sideways on a hill

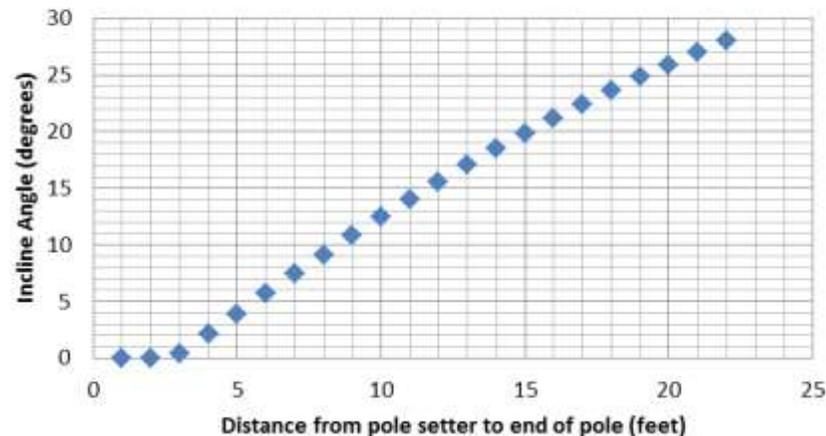
If traveling sideways on a hill in a machine with a rated operating capacity of 3000 lbs handling a 45ft, 1700 lb pole with the pole setter 1 ft above the ground, the chart below shows the max angle of incline allowed depending on how far up the pole is grabbed.



Max angle of incline for a machine with a Loader Rated Operating Capacity of 3000 lbs handling a 45 ft, 1700 lb pole at different heights



Max side incline for a machine with rated operating capacity of 3000 lbs handling a 45 ft, 1700 lb pole at different distances from end of pole



HOSE SAFETY

- All hydraulic hoses are Cordura protected.
- Hoses have an operating pressure of 3,000 psi
- Hoses have a burst pressure of 12,000 psi.
- The spring hose unit ensures that the hydraulic line will not get pinched.
- The spring hose unit keeps the hoses out of the dirt



SPRING HOSE MOUNT



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**IDEAL FOR:
UTILITY WORK**



BACKYARDS



LIGHT POLES

INFRASTRUCTURE



EZ SPOT UR *Make it EZ!*
ATTACHMENTS

HANDLES POLES OF ANY SHAPE AND MATERIAL



RATED FOR 45 FOOT POLES



Make it EZ!

CAN BE ADAPTED TO FIT ANY MACHINE



EXCAVATORS



BACKHOES



MINI EXCAVATORS



TELEHANDLERS



SKID STEERS



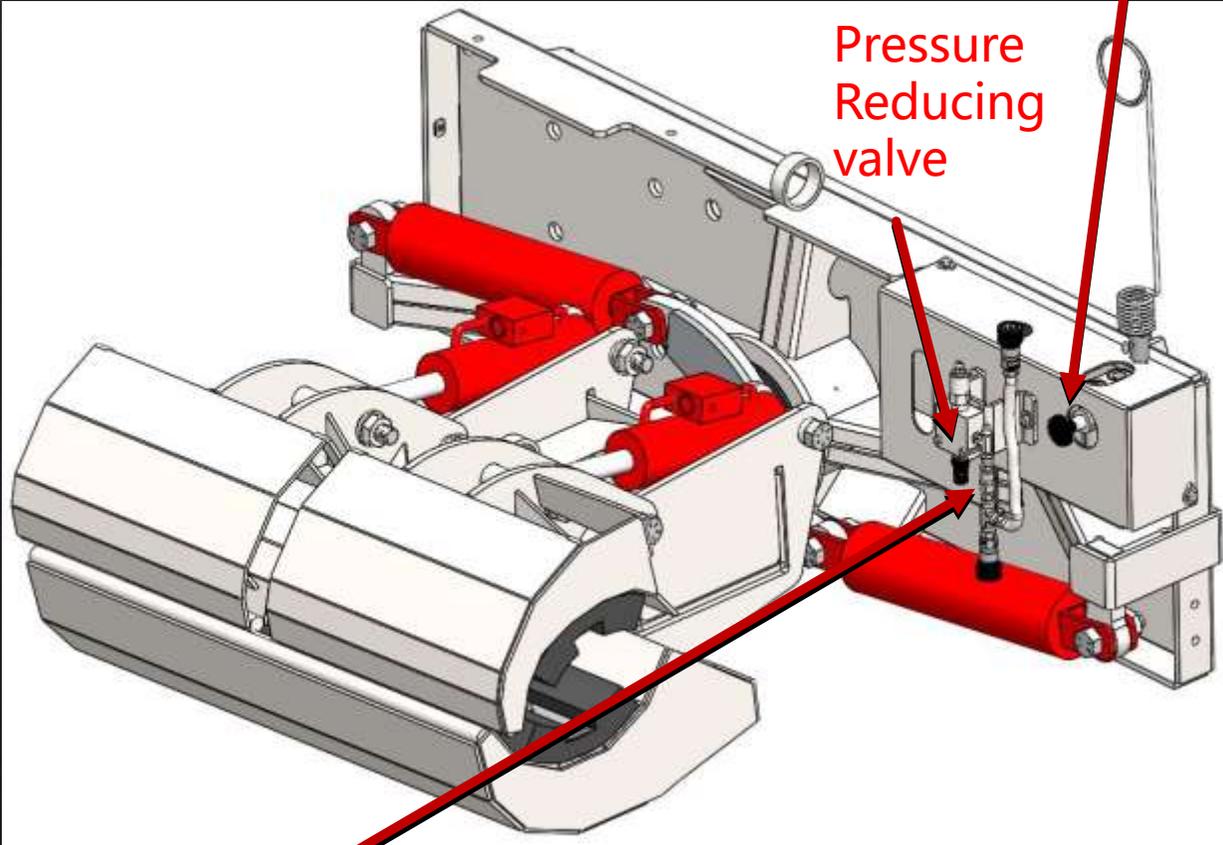
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FULL POLE CONTROL UNDER ENERGIZED LINES



Manual Double Selector valve

Pressure Reducing valve

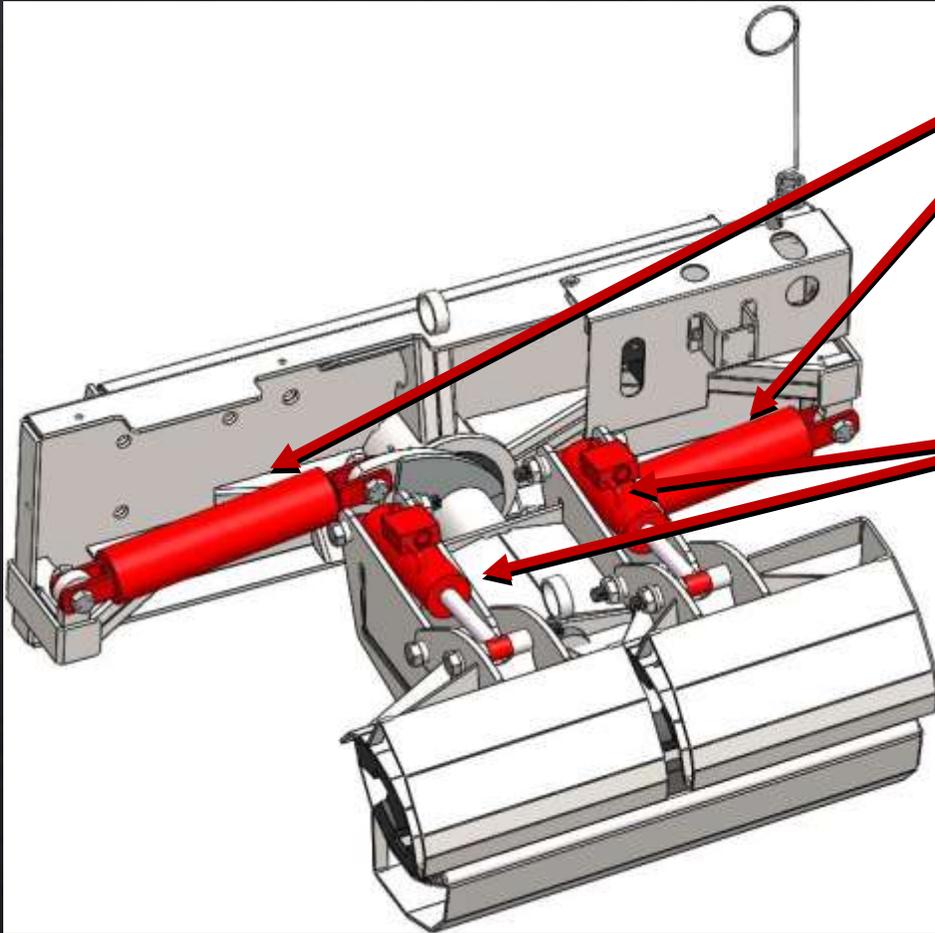


Optional Tamper Circuit available for connecting tamper

**SECURELY HOLDS
POLES WHILE TAMPING**



Clamp Specifications

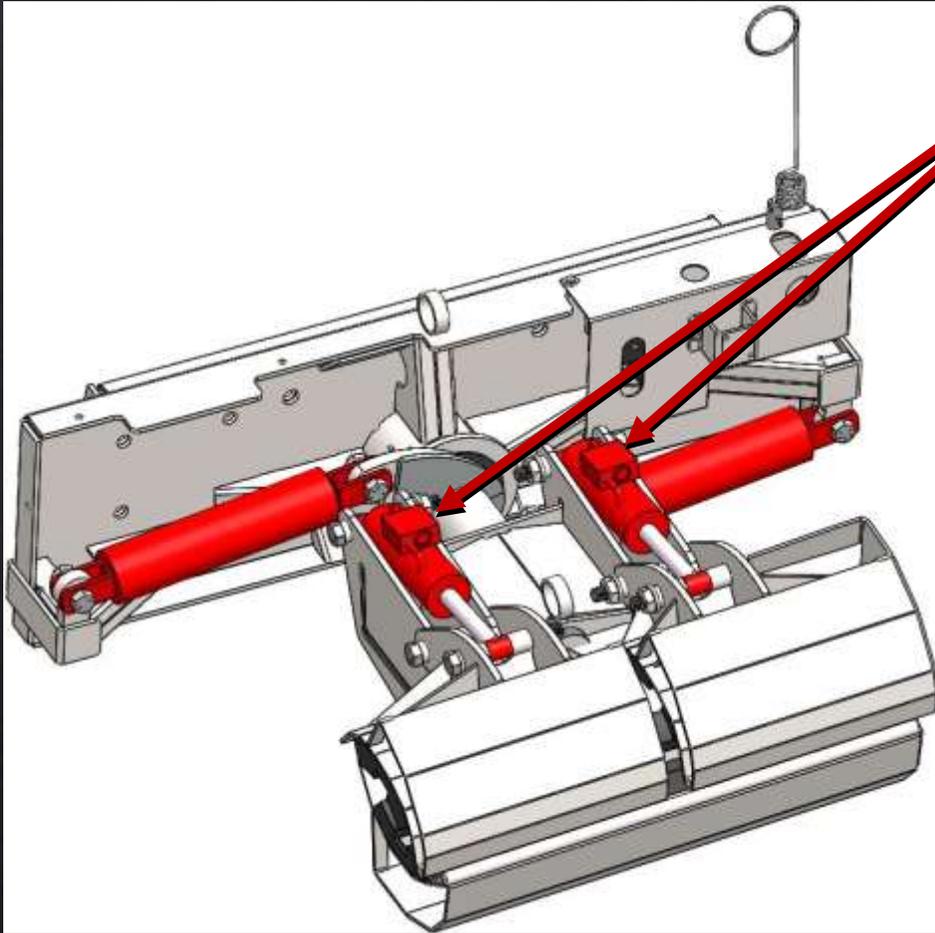


1. ROTATION CYLINDERS

- 4"x12.5" CLAMP CYLINDERS
- Break out force of 37,699 lbs

2. CLAMP CYLINDERS

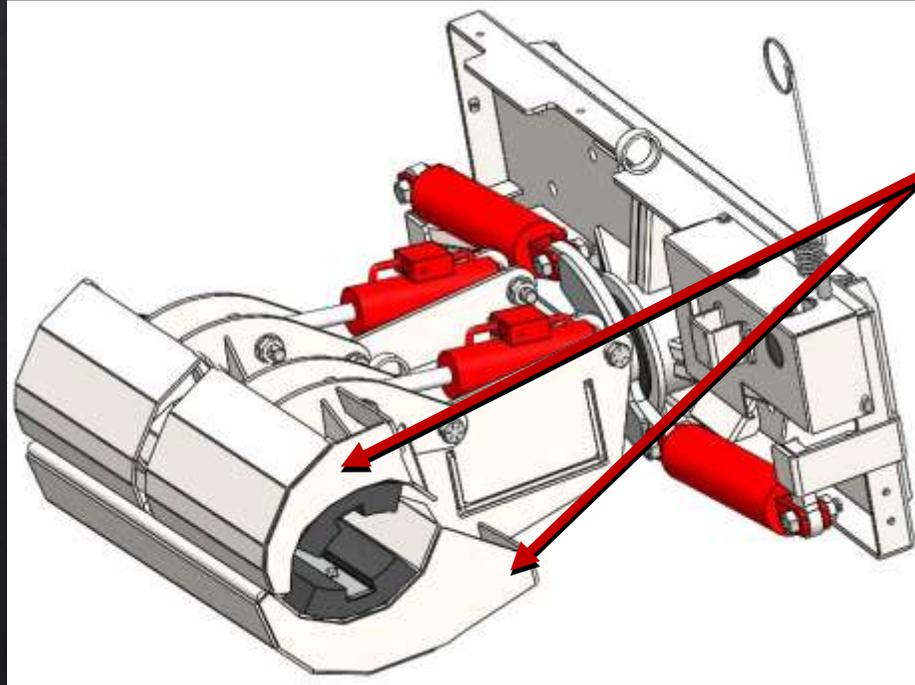
- 3"x6" CLAMP CYLINDERS
- Break out force of 21,206 lbs
- Grips pole securely
- The upper clamp arms operate in sequence which ensure that a pole is not unintentionally dropped.



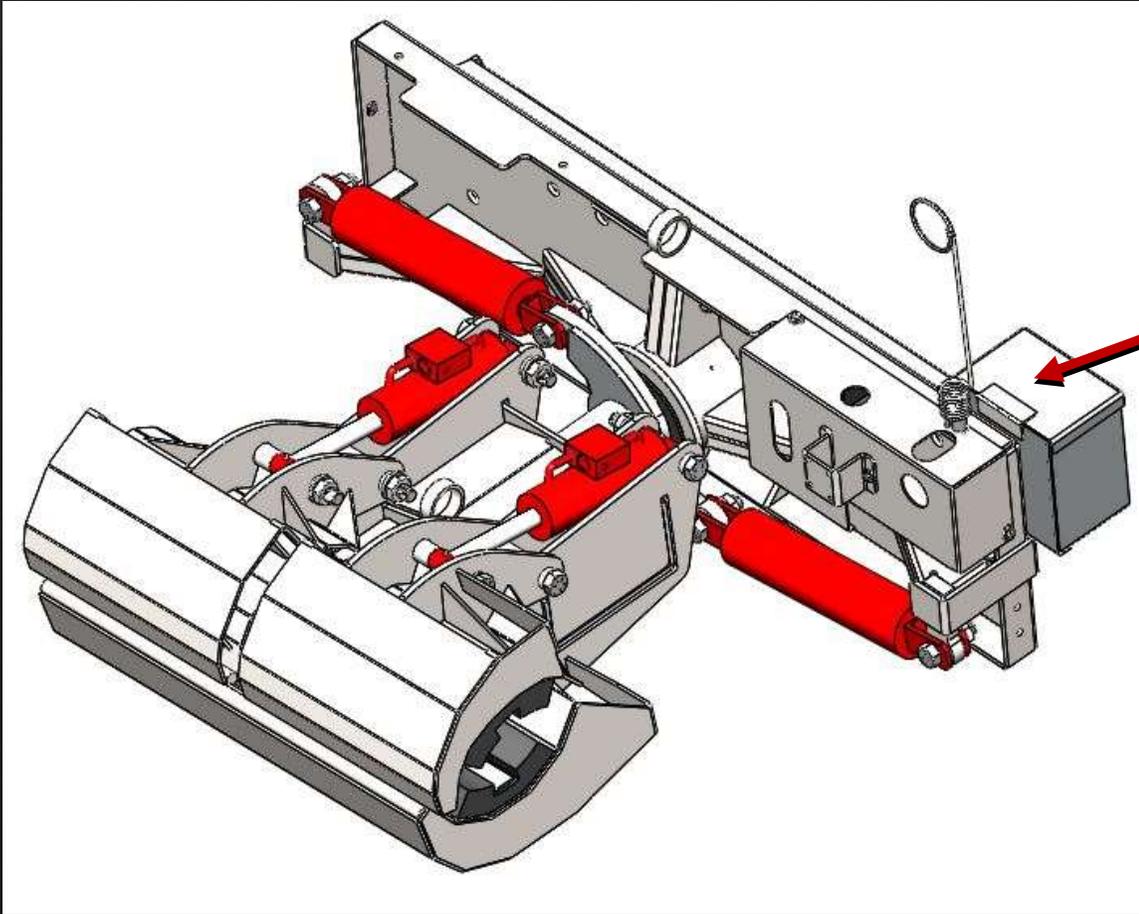
Clamp Safety

The clamp and rotation hydraulic circuit is protected by a double check valve. This ensures that when you switch functions you have a firm grip and you maintain it.

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Flat sides of jaws can be used to pack dirt while setting the pole



Optional Battery Box for machines without electrical connections

PRODUCT SPECIFICATIONS

- Attaches easily with Universal Quik Tach!
- 1300 lbs (590.91 kg) stand alone attachment.
- Rated weight capacity 2500 lbs (1134 kg)
- Rated for setting and pulling 45 foot (13.7 m) Class 1 poles.
- Jaws open from 5 inches (127 mm) to 21 inches (530 mm).
- Optional insert available to make jaws close to 0.





PRODUCT SPECIFICATIONS

- Rotates 120° to the operators left.
- 3/4" inch flush face hydraulic coupling connection.
- Grade 8 bolts
- Composed of Grade 80 material
- Core welded to withstand wear and tear.

GOES PLACES THAT A DIGGER DERRICK CANNOT



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ATTACHMENTS

COMPARE THE COST



EZ SPOT UR HEAVY DUTY
ATTACHMENTS POLE SETTER

DIGGER DERRICK

TOTAL COST

EZ SPOT UR with
Tamper Circuit

\$12,890.42

Hydraulic Hand
Tamper

\$2,200.00

Trailer w/racking

\$29,752.88

Skid Steer w/
80" bucket

\$73,089.00

Auger, Bit and
Extension

\$7,906.00

Total Cost:

\$125,838.30

**\$250,000.00+
(Base Model)**

NUMBER OF CREW MEMBERS

1

2+

AVERAGE NUMBER
OF POLES SET IN A DAY

48

8

TESTIMONIALS

KDM Construction from Louisiana pulled 48 poles and reset 48 poles with cross ties in a single 8 hour period after the Arkansas ice storm. "The Pole Setter is easier to use than Digger Derrick," Gene Kenney, foreman for KDM Construction. With the Heavy Duty Pole Setter on a skid steer you can out-perform a Digger Derrick truck. It will go places a Digger Derrick will not, it's more effective, its easier to maintain and will do the job that a Digger Derrick cannot.

With the proper attachments you can set poles, dig holes, clear debris, cut brush and when you are done with it, it's easy to sell. The **EZ-Spot-UR Pole Setter** makes a skid steer a super Digger Derrick at a fraction of the cost of a real one. Why waste your money when time is important? The EZ-Spot-UR will help you get the job done. A Digger Derrick stuck in the mud will only cost you time and money and waste valuable crew man hours.

-Gene Kenney, Foreman at KDM Construction

"These machines allow co-op line workers to set new poles or replace downed poles in areas of limited access. Our workforce really picked up handling the equipment quickly and they were setting 45 foot poles with ease."

-Tom Aydelotte, Choptank Electric Cooperative

"We never had one problem during the entire job. The EZ SPOT UR pole setters are bullet proof!"

-Ken Griffith, Griffith Excavating

HEAVY DUTY POLE SETTER VIDEO





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ATTACHMENTS

**ALL EZ SPOT UR
ATTACHMENTS ARE
PROUDLY MADE IN THE USA**

**ALL EZ SPOT UR ATTACHMENTS
COME WITH A
ONE YEAR WARRANTY**

