



ROCK & BRUSH GRAPPLE

EZ-0009







SAFETY FEATURES



ROCK & BRUSH GRAPPLE ON DOUBLE CYLINDER ROTATING BASE

ROTATION SAFETY The rotation cycle has a mechanical stop to prevent the hydraulic cylinders from exceeding their maximum extension.





ROCK & BRUSH GRAPPLE ON A FIXED NON-ROTATING BASE

CONNECTION SAFETY

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

Quick attach plate has gusset on top for extra support

QUICK ATTACH GUSSET

DOUBLERS ⁴

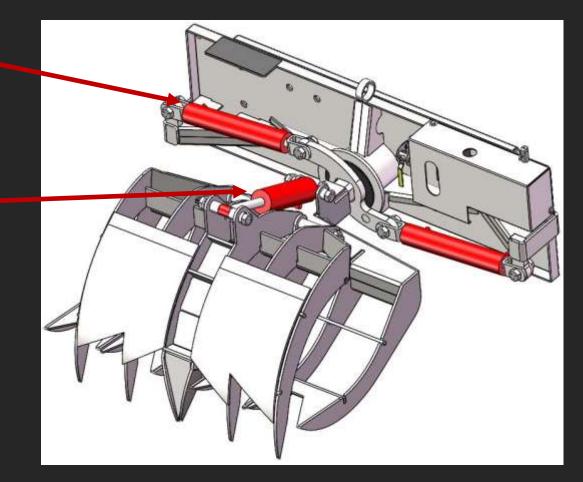
Cylinder Specifications

1. ROTATION CYLINDERS

- 2.5"x12.5" CLAMP CYLINDERS
- Break out force of 14,726 lbs

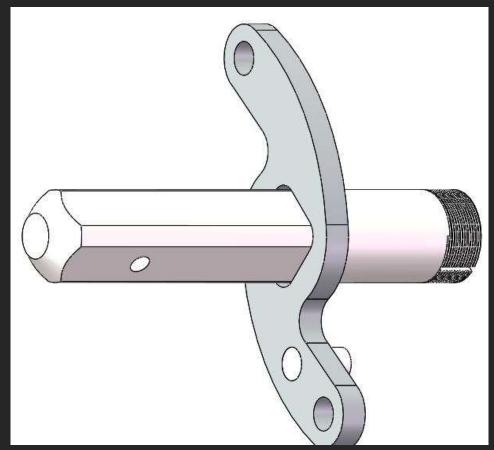
2. CLAMP CYLINDER

- 3"x6" CLAMP CYLINDER
- Break out force of 21,206 lbs
- The Jaws interlock to maintain hold on rocks and other material



SHAFT SAFETY

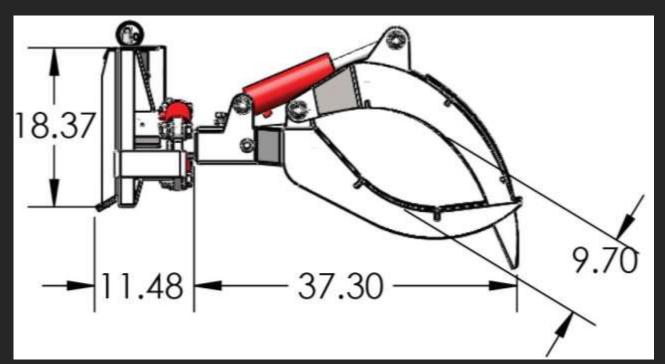
The main rotating shaft is made of solid 3 ¹/₂ inch 4140 OQT Front of shaft is milled down to 3 inch square and slides into the receiver of the toolhead.

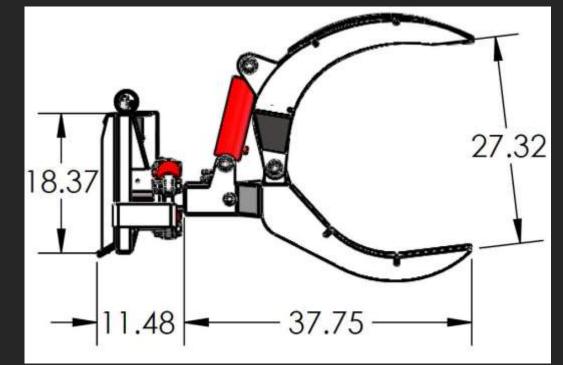


Jaws Specifications

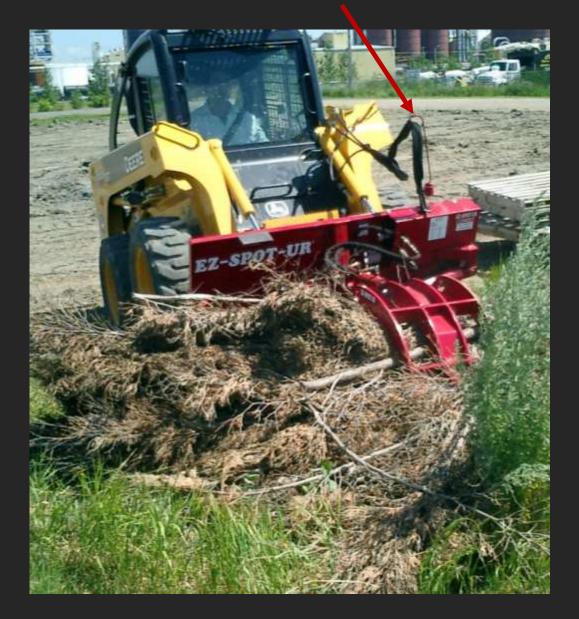
Dimensions of Closed Jaws

Dimensions of Open Jaws





SPRING HOSE MOUNT



HOSE SAFETY

- All hydraulic hoses are **Cordura** protected.
- Hoses have an operating pressure of 3,000psi
- 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

SAFELY MOVE ROCK PILES, BRUSH, AND DEBRIS









THE IDEAL TOOL FOR FARMS, RANCHES, AND LANDSCAPING

MAKES CLEAN UP SAFE AND EZ





Product Specifications



- Universal Quick Tach mounting system.
- Attachment weight: 370 Lbs.
- Rotates 110° to the operators left with Double Cylinder Rotating Base.
- Can also be attached to a fixed Non-Rotating Base.

Product Specifications

- Comes complete with ³/₄" flush faced couplers
- Spring hose mount included
- Wiring harness included
- Grade 8 Bolts
- Composed of Grade 50 material
- Core Welded



ROCK & BRUSH GRAPPLE VIDEO



