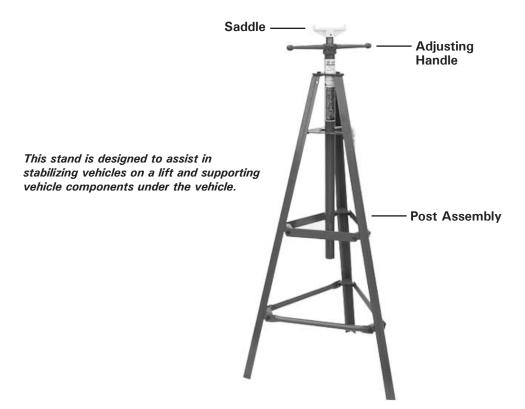


Operating Instructions



Important Receiving Instructions

Visually inspect all components for shipping damage. Shipping damage is NOT covered by warranty. If shipping damage is found, notify carrier at once. The carrier is responsible for all repairs and replacement costs during product shipping.

Owner's Responsibility

The owner and/or operator shall have an understanding of these operating instructions and warnings before operating the underhoist stand(s). Warning information shall be emphasized and understood. If the operator is not fluent in English, the instructions should be read to and discussed with the operator in the operator's native language by the purchaser/ owner, making sure that the operator comprehends its content.

CAUTION

To prevent equipment failure or damage resulting in personal injury:



- 1. Read, understand, and follow these instructions.
- 2. Wear eye protection that meets the requirements of ANSI Z87.1 and OSHA.
- 3. Inspect the condition of the under hoist stand(s) before each use; DO NOT use a stand if it's damaged, altered, or in poor condition.
- 4. Use the stand on a hard, level surface. A stand must have solid contact with the ground.
- 5. DO NOT attempt to support a vehicle with the stand. It is designed to help support vehicle *components* only.
- 6. Place the load on the center of the saddle, not on the outer lips.
- 7. DO NOT exceed the rated capacity of the underhoist stand.
- 8. Test the stability of the load.

Operating Instructions

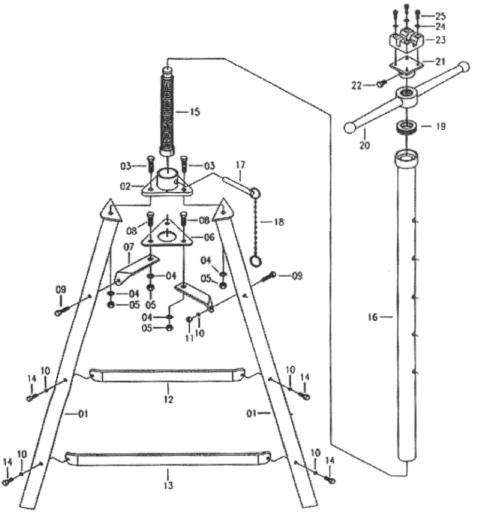
Turn the adjusting handle clockwise until the under hoist saddle meets the load. Continue turning the handle to raise the load to required height.

Lowering the Load

To lower the under hoist stand, turn the adjusting handle counterclockwise.

Zinko Hydraulic Jack

Model: ZHS-150 Parts Breakdown

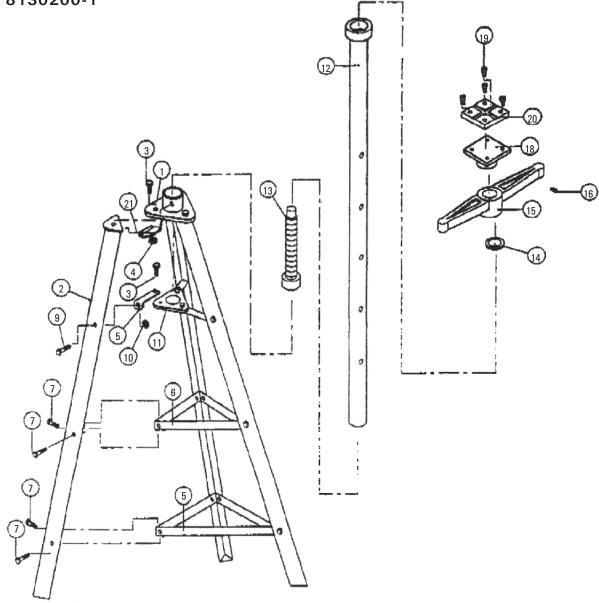


Part #	Description	Part #	Description		Part #	Description
9130150-1	Legs	9130150-10	Spring Washer		9130150-19	T-Bearing
9130150-2	Fixing Plate for Tripod	9130150-11	Nut		9130150-20	Adjust Handle
9130150-3	Screw	9130150-12	Middle Fixing Strip		9130150-21	Saddle
9130150-4	Spring Washer	9130150-13	Lower Fixing Strip		9130150-22	Screw
9130150-5	Nut	9130150-14	Screw		9130150-23	Pad
9130150-6	Link Plate	9130150-15	Thread Rod		9130150-24	Washer
9130150-7	Upper Fixing Strip	9130150-16	Tube		9130150-25	Screw
9130150-8	Screw	9130150-17	Fixing Pin		9130150-RP	Repair Kits
9130150-9	Screw	9130150-18	Connecting Chain	'		

Assembly Instructions

- 1. Screw the three pieces of (-1) into (-2) with (-3), (-4) and (-5).
- 2. Screw the three pieces of (-7), (-12) and (-13) into (-1) with (-10), (-11) and (-14).
- 3. Screw (-6) into (-7) with (-4), (-5) and (-8).
- 4. Place the above unfinished assembly on a flat surface, then tighten all the screws and nuts in this assembly.
- 5. Grab (-15) and (-16) by flat end, and bring the channel of the big end of (-15) into line with the joint inside (-16).
- 6. Slip (-19) into (-15) by the small end.
- 7. Turn (-6) into (-3) by the small end to lie above (-5).
- 8. Turn (-20) into (-15) by the small end.
- 9. Fix and screw (-21) with (-22), then screw into the small end of (-15).
- 10. Place the assembly in process through (-2) and (-6). Then insert through hole in (-2) and (-16).
- 11. Insert the ring of (-18) into the hole of (-2).

Zinko Hydraulic Jack Models: ZHS-200 Parts Breakdown P/N: 8130200-1



Part #	Description
9130200-101	Top Plate
9130200-102	Leg
9130200-103	Screw 3/8x1"
9130200-104	
9130200-105	Link (Long)
	Link (Short)
9130200-107	Screw 5/16x1/2

Part #	Description
9130200-108	Link
9130200-109	Screw 5/16x3/4
9130200-110	Nut 5/16
9130200-111	Triangle Plate
9130200-112	Column
9130200-113	Adjustment Screw
9130200-114	Copper Washer

Part #	Description
9130200-115	
	Screw M6x12
	Catch Plate
9130200-119	Screw M6x12
9130200-120	Rubber Block
9130200-121	Pin

3

