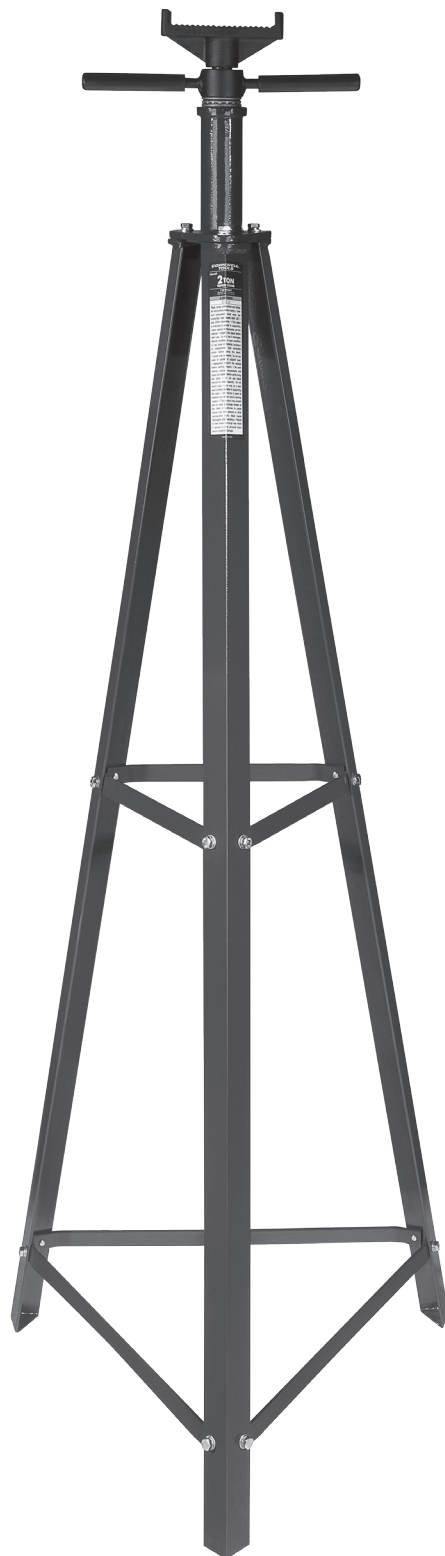


## SPECIFICATIONS

Maximum Capacity .....	2 Ton
Maximum Height .....	76"
Minimum Height .....	67"
Base Size (triangle) .....	24"
Net Weight .....	40 Lbs.
Shipping Weight .....	42 Lbs.



## CSEUH2T

### 2 Ton Tripod Stand - Blue

Manufactured to comply with the  
ASME PASE-2014 Safety Standard

CSEUH2T

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6/2/17

## WARNING INFORMATION



This is the safety alert symbol. It is used to alert you to potential personal injury hazards. Obey all safety messages that follow this symbol to avoid possible injury or death.

### WARNING

**WARNING:** Indicates a hazardous situation which, if not avoided, could result in death or serious injury.



### IMPORTANT: READ THESE INSTRUCTIONS BEFORE OPERATING

BEFORE USING THIS DEVICE, READ THIS MANUAL COMPLETELY AND THOROUGHLY, UNDERSTAND ITS OPERATING PROCEDURES, SAFETY WARNINGS AND MAINTENANCE REQUIREMENTS.

It is the responsibility of the owner to make sure all personnel read this manual prior to using the device. It is also the responsibility of the device owner to keep this manual intact and in a convenient location for all to see and read. If the manual or product labels are lost or not legible, contact Cornwell for replacements. If the operator is not fluent in English, the product and safety instructions shall be read to and discussed with the operator in the operator's native language by the purchaser/owner or his designee, making sure that the operator comprehends its contents.

## THE NATURE OF HAZARDOUS SITUATIONS

### WARNING

The use of portable automotive supporting devices are subject to certain hazards that cannot be prevented by mechanical means, but only by the exercise of intelligence, care, and common sense. It is therefore essential to have owners and personnel involved in the use and operation of the equipment who are careful, competent, trained, and qualified in the safe operation of the equipment and its proper use. Examples of hazards are dropping, tipping or slipping of loads caused primarily by improperly securing loads, overloading, off-centered loads, use on other than hard level surfaces, and using equipment for a purpose for which it was not designed.

## METHODS TO AVOID HAZARDOUS SITUATIONS

### WARNING



- Read, study, understand and follow all instructions before operating this device.
- This stand is intended to assist in supporting a vehicle that is on an above ground lift.
- Inspect the stand before each use. Do not use if damaged, altered, modified, in poor condition or has loose or missing hardware or components. Take corrective action before using the stand.



- Wear eye protection that meets ANSI Z87.1 and OSHA standards, users and bystanders.
- Center load on saddle. Do not use ends of saddle to support load.



- Adequately support the vehicle before starting repairs.
- Be sure vehicle, vehicle components and stand are stable before performing any work.
- Do not use stand beyond its rated capacity. Do not shock load.
- Use only on a hard level surface capable of supporting the load.
- Use stands in pairs to stabilize the vehicle before starting repairs.
- Do not use (or modify) this product for any other purpose than that for which it was designed without consulting the manufacturer's authorized representative.
- This product may contain one or more chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. *Wash hands thoroughly after handling.*
- Failure to heed these warnings may result in serious or fatal personal injury and/or property damage.

## CONSEQUENCES OF NOT AVOIDING HAZARDOUS SITUATIONS

### WARNING

Failure to read this manual completely and thoroughly, understand its OPERATING INSTRUCTIONS, SAFETY WARNINGS, MAINTENANCE INSTRUCTIONS and not comply with them, and neglecting the METHODS TO AVOID HAZARDOUS SITUATIONS could cause accidents resulting in serious or fatal personal injury and/or property damage.

## SETUP

Please refer to the exploded view drawing on page 4 in this manual in order to identify parts:

1. Attach legs (#14) to guide holder (#8) using 3 M8 hex bolts (#11), 3 spring washers (#12) and 3 flat washers (#13).  
**Note: Do not tighten securely until the middle and lower braces have been attached.**
2. Attach middle braces (#16) to legs (#14) using (6) M8 hex bolts (#15), (6) spring washers (#12) and (6) flat washers (#13).  
**Note: Do not tighten securely until lower braces have been attached.**
3. Attach lower braces (#17) to legs (#14) using (6) M8 hex bolts (#15), (6) spring washers (#11) and (6) flat washers (#13).  
**Note: Now securely tighten all bolts.**
4. Place bearing assembly (#7) on guide holder (#8) and screw handle (#3) on screw rod (#4). Then, place handle grips (#5) onto ends of handle (#3).
5. Insert the M8 bolt (#9) into the hole located in the guide holder (#8). Align the screw rod (#4) so that the M8 bolt (#9) fits into the vertical groove on the screw rod (#4) and tighten with the M8 nut (#10)
6. Set saddle (#1) on top of screw rod (#4) and screw M8 hex bolt (#2) through saddle to secure on screw rod.

## OPERATION



This is the safety alert symbol used for the **OPERATING INSTRUCTIONS** section of this manual to alert you to potential personal injury hazards. Obey all instructions to avoid possible injury or death. **IMPORTANT:** Before attempting to raise any vehicle, check vehicle service manual for recommended lifting surfaces.

1. Make sure the vehicle is properly supported, stable and at the required work height before positioning the stand(s) under the vehicle component to be supported.
2. Consult the lift and vehicle manufacturer for the proper positioning of the under hoist stands.
3. Once the stand(s) has been positioned properly under the vehicle, hold the stand's saddle in place with one hand while turning the spin handle in a clockwise direction with the other hand. Remove the one hand from the stand's saddle when it comes close to making contact with the vehicle.
4. Continue turning the stand's spin handle in a clockwise direction until it applies light pressure against the component. This pressure should not exceed what is required to support the vehicle. Excessive pressure might cause the vehicle or its component to become unstable.
5. Before removing the stand from the vehicle, make sure the vehicle is still properly positioned on the lift. Removal of the stand can be accomplished by turning the spin handle in a counterclockwise direction until the stand's saddle is clear of the vehicle.

## PREVENTATIVE MAINTENANCE



This is the safety alert symbol used for the **PREVENTATIVE MAINTENANCE** section of this manual to alert you to potential personal injury hazards. Obey all instructions to avoid possible injury or death.

1. Always store the stand in a well protected area where it will not be exposed to inclement weather, corrosive vapors, abrasive dust, or any other harmful elements. The stand must be cleaned of water, snow, sand, grit, oil, grease or other foreign matter before using.
2. Use a general purpose grease to lubricate the wormshaft and foot pedal linkage if so equipped.
3. Every stand owner is responsible for keeping the stand labels clean and readable. Use a mild soap solution to wash external surfaces of the stand. Contact Cornwell Tools for a replacement label if your stand's label is not readable.
4. Inspect the stand before each use. Do not use the stand if any component is cracked, broken or bent. Do not use the stand if it has loose or missing hardware or components, or is modified in any way. Take corrective action before using the stand again. Premature wearing or damage to components caused by loose or missing hardware is not eligible for warranty consideration.

## WARRANTY COVERAGE

Cornwell Quality Tools Company ("Cornwell") warrants against defects on this product for a period of TWO (2) YEARS from the date of original retail purchase. Subject to the conditions and limitations set forth below, Cornwell will, at its option, either repair or replace any part of the product(s) that proves defective by reason of improper workmanship or materials.

This warranty does not cover any damage to this product that results from accident, abuse, misuse, natural or personal disaster, or any unauthorized disassembly, repair, or modification. Repairs, disassembly and modification are only authorized to be made by Cornwell or a warranty service center approved by Cornwell.

### WARRANTY SERVICE

To obtain warranty service, contact your Cornwell dealer.

### EXCLUSIONS AND LIMITATIONS

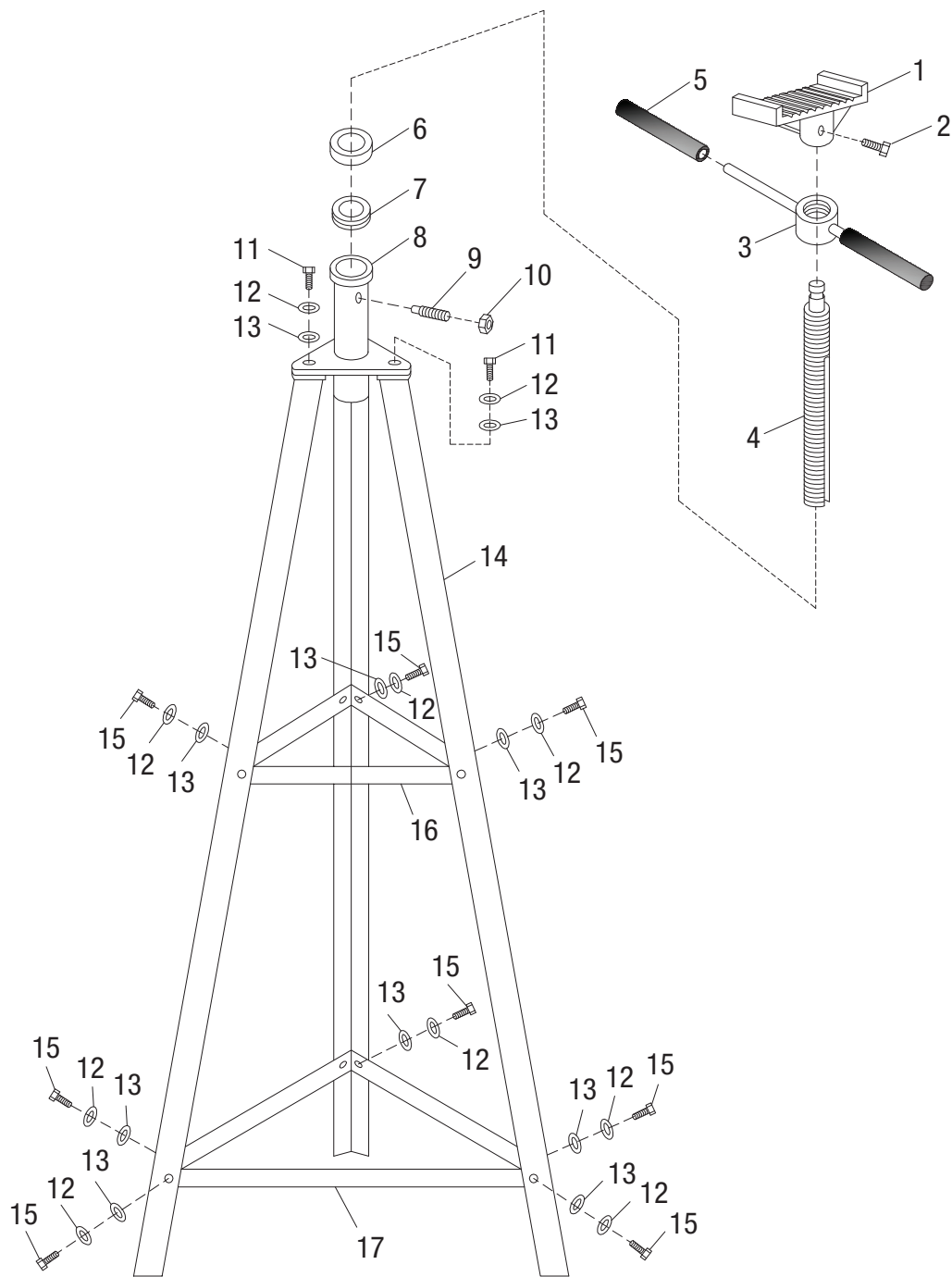
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Some states do not allow the exclusion or limitation of incidental or consequential damages or exclusions or limitation on the duration of implied warranties or conditions, so the above limitations or exclusions may not apply to you. This warranty gives you specific legal rights, and you may also have other rights that vary by state.

Repair kits and replacement parts are available for many Cornwell products, regardless of whether or not the product is still covered by a warranty plan.

CSEUH2T: 2 TON TRIPOD STAND (BLUE)

PARTS



Item No.	Part No.	Description	Qty.
1	RS200001BK	Saddle - Black	1
2	*	Bolt (M8x16)	1
3	RS200003	Screw Handle	1
4		Screw Rod	1
5		Handle Grip	2
6		Dust Cover	1
7	RS6808BD02	Bearing (8106)	1
8		Guide Holder	1
9	*	Bolt (M8x20)	1

Item No.	Part No.	Description	Qty.
10	*	Nut (M8)	1
11	*	Bolt (M8x20)	3
12	*	Spring Washer (8)	15
13	*	Washer (8)	15
14		Legs	3
15	*	Bolt (M8x16)	12
16		Middle Brace	3
17		Lower Brace	3
	RSCSEUH2TPLK	Product Label Kit (not shown)	1

Only items identified by part number are available for purchase.  
\* Available in Bolt Kit, RS2000BK