




CONDOR® UBS-2000 ULTIMATE BIKE STAND USER INSTRUCTION MANUAL

STOP! WARNING: READ THIS FIRST!

First read and understand the instruction manual and product labels for important safety, set-up and troubleshooting information. If you have problems setting up or using the Condor® UBS-2000 Ultimate Bike Stand, contact customer service at (815) 754-7418 or contact us via email @ www.condor-lift.com. The Condor® UBS-2000 Ultimate Bike Stand is not intended for use by children.

Assembly Instructions: Remove all parts from shipping box. Check the parts below to make sure you have all the parts needed to assemble your Condor® UBS-2000 before beginning. In the unlikely event that you find a part damaged or missing, please call customer service @ #1-815-754-7418.

Component Photo	Item	Component Description	QTY
	B	UBS-2000	1
	C	Foot Lever Pivot Arm with attached hardware (1 shoulder bolt, 2 Yellow washers, 1 Friction Nylatron washer, 1 locking washer, 1 high torque self locking nut)	1
	G	3/16" Allen Wrench	1

Instructions:

You will need the following tools for assembly:

(1) 1/2" open ended wrench

1. Using the attached Instructions, attach the Foot Lever Pivot Arm to the Base Plate. Be sure to follow instructions carefully.
2. Once you have correctly assembled your Condor® UBS-2000, place the unit on the ground and lay it in a flat position to verify that the unit has been assembled correctly. The UBS-2000 should be able to lay flat as depicted in **Figure 1**.
3. Roll the bike forward over the unit until the rear tire is positioned on the back of the base plate as shown in **Figure 2**.
4. Hold the bike securely upright with your left hand on the handlebar and your right hand on the rear of the bike from a secure location. Raise the side lever from the lower position to the upper position using your right foot as shown in **Figures 3 and 4**. Continue holding the bike steady while pushing back and down with your foot on the foot lever to raise the platform up to the underside of the motorcycle's frame as shown in **Figure 5**.

****Note: It might take several attempts to become familiar with the optimal location of the motorcycle with respect to the unit prior to lifting the bike off the ground. ****

5. Once the platform is firmly pressed against the underside of the bike, double check (while making sure that the bike is held securely upright) that the bike is centered and properly positioned in middle of the raising platform. While continuing to hold the bike securely upright, push the foot lever back and down while pulling back and guiding the bike into the upright position as shown in **Figure 6**.
6. Once the bike has been raised with the lever positioned back and down to the ground, locate the quick release pin attached to the unit as shown in **Figure 7**. Secure the unit in its upright position by inserting the pin into the hole as shown in **Figure 8**.
7. To lower the motorcycle off of the stand, first you must remove the quick release pin. Next, take hold of both handle bars and simply push the motorcycle forward. The stand will collapse and the bike will be able to roll forward over the unit as shown in **Figures 9 & 10**.



Figure 1



Figure 2



Figure 3



Figure 4

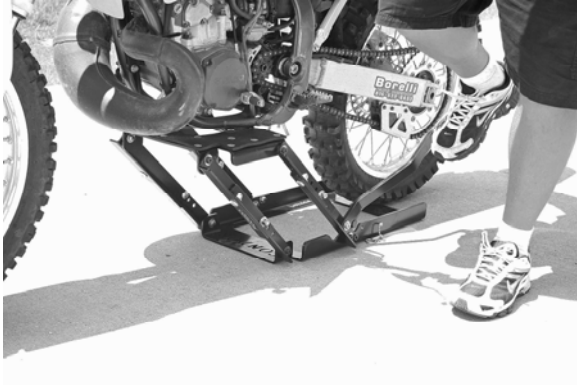


Figure 5



Figure 6



Figure 7



Figure 8



Figure 9



Figure 10

CAUTION:

Always make sure that all fasteners are tight and ball bearings are in place prior to use. Understand the limitations of this product and do not exceed these limitations. Always make sure that the unit's are at there optimum settings for the size of the motorcycle before use. Be sure to read and understand user instructions for the UBS-2000 Ultimate Bike Stand. If instructions are not clear, additional information is available at www.condor-lift.com or call (800) 461-1344. Technical Components Development & Design is not responsible for any damage incurred by exceeding this product's limitations in structure and/or functionality.

One Year Limited Warranty:

This UBS-2000 Ultimate Bike Stand product warranty extends to the original consumer purchaser of the product. All illustrations and specifications contained in this manual are based on the latest product information available at the time of printing. Technical Components Development & Design, Inc. reserves the right to make changes at any time, without notice, in color, material, equipment, options, specifications and models. Models may be shown with optimal equipment. Further information may be obtained by contacting Technical Components Development & Design, Inc. at (815) 754-7418.

Return Policy:

15 Day return policy applies. Merchandise may be returned within 15 days of purchase. Merchandise must be unused and in its original packaging. Costumer must call Technical Components Development & Design, Inc. for a Return Authorization number. Return freight is at the responsibility and expense of the customers. Credit is given upon inspection of returned goods. A 15% re-stocking fee applies to all returned merchandise.

Warranty Duration:

This product is warranted to the original consumer purchase for a period of one (1) year from the original purchase date.

What is not covered:

Our warranty will not cover abnormal wear of parts, damage resulting from negligent use of misuse of the product, use contrary to operating instructions, or disassembly, repair or alteration by any person other than an authorized service station. We shall not be liable for any incidental or consequential damages for breach of by express or implied warranty on products.

How your state's law may apply:

Some states do not allow limitations on how long any implied warranty lasts or the exclusion or limitation or incidental or consequential damages. So the above limitations may not apply to you. This warranty gives you specific rights, and you may also have other rights, which may vary from state to state.

Thank you for purchasing the Condor® UBS-2000 Ultimate Bike Stand.

Condor® is a trademark of Technical Components Development & Design, Inc.

The Condor® UBS-2000 Ultimate Bike Stand is US Patented & International Patent Pending.

**210 Stephenie Dr.
Cortland, IL 60112
Phone: (815) 754-7418
Fax: (815) 754-7419
Website: www.condor-lift.com**

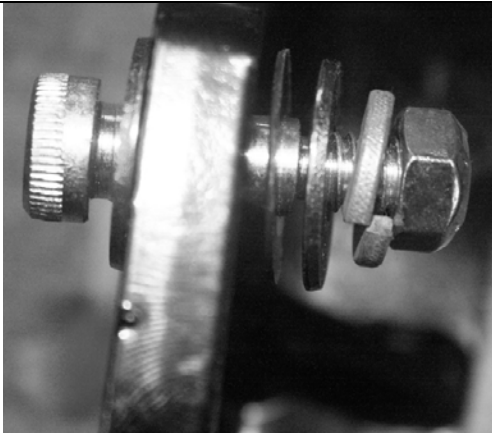
Foot Lever Arm Assembly Instructions



1. Raise hinge member with adhered in-place washer to attach Foot Lever Arm.



2. Remove High torque nut, lock washer and spacer washer from Foot Lever Arm hardware.



3. Place the Foot Lever Arm into position by inserting the shoulder bolt into the angle arm hole. Be sure to have the hardware stack-up in the order shown above. You should have 1 large yellow washer on the outside next to the bolt head, the thin Nylatron friction washer between the lever arm and the angle, one yellow washer followed by the lock washer and locking nut (in that order). **Note: be sure that the spacer washer remains centered around the protruding shoulder of bolt when tightening.**



4. Tighten nut using the Alan wrench and a ½" wrench. Be sure not to over tighten so as to achieve minimal pivoting resistance and still maintain stability for the Foot Lever Arm actuation. **NOTE: If over tightening occurs, slightly loosen nut until resistance level is achieved. Note: This is a self locking nut and will require a greater amount of force to tighten than a regular nut.**