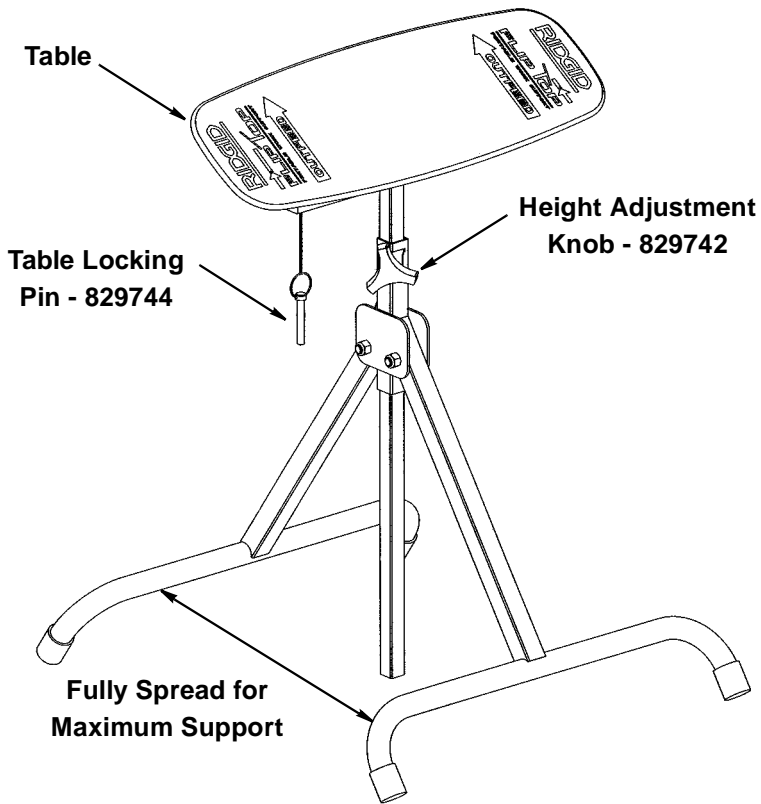


Instruction Sheet

Flip Top Portable Work Support

Model No. AC9933



Safety Instructions For Portable Work Support

Safety is a combination of common sense, staying alert and knowing how your accessory works. Read this manual to understand the accessory.

Safety Signal Words

DANGER: means if the safety information is not followed someone **will** be seriously injured or killed.

WARNING: means if the safety information is not followed someone

could be seriously injured or killed.

CAUTION: means if the safety information is not followed someone **may** be injured.

Before Using the Portable Work Support

Read the following warning located on the leg assembly:

⚠ WARNING			
• Read manual before using stand.	• Do not use as a stepladder, standing platform or scaffolding support.	• Be sure height adjustment clamp is tight before using the stand.	• Do not store outdoors or in a dump location.
• Wear safety goggles that meet ANSI Z87.1 or in Canada CSA Z94.3-99 standards.	• Be sure the legs are fully open and the table height is properly adjusted to support workpiece.	• Do not apply an unbalanced load which could cause it to tip over.	• When using with a power tool, follow the safety instructions in the power tool's owner's manual.
• Do not load with more than 250 lbs.			U.S. Patent 5,697,411
⚠ ADVERTENCIA			
• Lea el manual antes de usar el pedestal.	• No use el pedestal como escalera portátil, plataforma armada o andamio de soporte.	• Asegúrese de que la abrazadera de ajuste de altura esté apretada antes de usar el pedestal.	• No lo almacene en el exterior ni en lugares húmedos.
• Use lentes de seguridad que cumplan con la norma ANSI Z87.1 o la norma CSA Z94.3-99 en Canadá.	• Asegúrese que las patas estén totalmente abiertas y que la altura de la mesa esté ajustada correctamente para soportar la pieza de trabajo.	• No coloque una carga desequilibrada que la pudiera volcar.	• Siga las instrucciones de seguridad del manual del propietario cuando lo use con una herramienta eléctrica.
• No cargue el pedestal con más de 113.4 kg.			Patentes de Estados Unidos 5,697,411
⚠ AVERTISSEMENT			
• Lisez le mode d'emploi avant d'utiliser le support.	• Ne pas utiliser comme échelle, plate-forme ou échafaudage.	• S'assurer que la pince de réglage de la hauteur est serrée avant d'utiliser le support.	• Ne pas ranger à l'extérieur ni dans un endroit humide.
• Porter des lunettes de protection qui respectent la norme ANSI Z87.1 ou la norme CSA Z94.3-99 au Canada.	• S'assurer que les pieds sont entièrement déployés et que la hauteur de la table est ajustée correctement pour supporter la pièce de travail.	• Garder la charge en équilibre pour éviter de faire basculer le support.	• Pour utiliser avec un outil électrique, suivre les consignes de sécurité qui figurent dans le mode d'emploi de l'outil en question.
• Ne pas excéder la charge maximale de 250 lb (113.4 kg).			Brevets E-U 5,697,411

When Setting Up and Using the Portable Work Support

Reduce the risk of dangerous environment.

- Use the work support in a dry, indoor place protected from rain.
- Keep work area well lighted.
- Put the work support where neither operators nor bystanders must stand in line with the tool's blade.

Never stand on work support.

- Serious injury could occur if the stand tips or you accidentally hit the cutting tool. Do not store any items above or near the stand where anyone might climb on the stand to reach them.

- Maximum weight placed on work support must be 250 pounds or less.

To reduce the risk of injury from unexpected tool movement.

- Check to make sure work support does not rock, slide or move prior to use.
- Put the stand on a firm level surface where there is plenty of room to handle and properly support the workpiece.

To Reduce the Risk of Injury From Jams, Slips Or Thrown Pieces (Kickbacks Or Throwbacks)

Inspect your work area.

- Keep work area clean.
- Cluttered areas and benches invite accidents. Floor must not be slippery from wax or sawdust.

- To reduce the risk of burns or other fire damage, never use the work support and tool near flammable liquids, vapors or gases.

Plan Ahead To Protect Your Eyes, Hands, Face and Ears

Dress for safety

- Plan ahead to protect your eyes, hands, face, ears.
- Do not wear loose clothing, gloves, neckties or jewelry (rings, wrist watches). They can get caught and draw you into moving parts.
- Wear nonslip footwear.
- Tie back long hair.
- Roll long sleeves above the elbow.
- Noise levels vary widely. To reduce the risk of possible hearing damage, wear ear plugs or muffs when using tool for hours at a time.
- For dusty operations, wear a dust mask along with safety goggles.
- Any power tool can throw foreign objects into the eyes, which can result in severe eye damage. Always wear safety goggles, not glasses, complying with ANSI Z87.1 (or in Canada CSA Z94.3-99) shown on package. Everyday eyeglasses have only impact resistant lenses. They are not safety glasses.

- Safety Goggles are available at many local retail stores. Glasses or goggles not in compliance with ANSI or CSA could seriously hurt you when they break.



Keep Children Away

- Keep all visitors a safe distance from the tool.
- Make sure bystanders are clear of the tool and workpiece.

Before freeing jammed material

- Turn switch "OFF".
- Wait for all moving parts to stop.
- Unplug the tool.

Before leaving the work support and tool

- Turn the tool off.
- Wait for tool to stop.
- Unplug the tool.
- Make workshop child-proof. Lock the shop. Disconnect master switches.

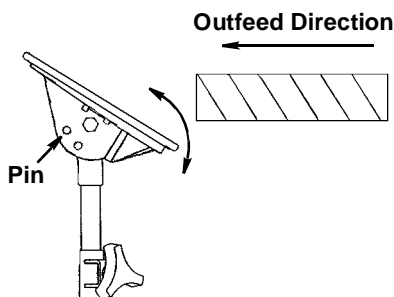
Operation

1. Set up the stand by extending both legs to their full outward position. Loosen height adjustment knob, and adjust the height of table to support the workpiece. Tighten knob firmly. Remove locking pin.

WARNING: To reduce the risk of injury from unexpected tool movement, check to make sure work support does not rock, slide or move prior to use.

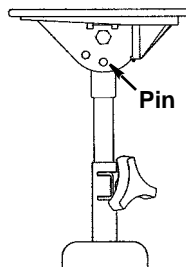
2. Instructions for outfeed support - pivot position:

- a. Rotate the table so that the arrows printed on the table are pointing up.
- b. Align the stand so that the outfeed arrows match the outfeed direction of the workpiece. Place the stand at the distance from the tool so that the workpiece is supported during the cut.
- c. Place the locking pin in the upper hole in the table flange. This will prevent the pivoting table from rotating too far, when pushing a workpiece off the back of the stand.

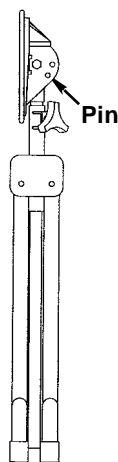


3. Instructions for lateral support - horizontal lock:

- a. Rotate the table until it is horizontal. Place the locking pin in the lower hole in the table flange.
- b. Place the stand at the distance from the tool so that the workpiece is supported during the cut.



4. For storage, rotate the table so that the arrows printed on the table are pointing down. Place locking pin in the lower hole in the table flange.



**QUESTIONS OR COMMENTS?
CALL 1-800-4-RIDGID**