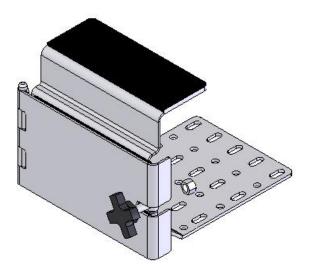


20044 Saw Press II



DESCRIPTION	QTY.
Mounting Bracket	1
Hinged Plate Assy	1
1/4" - 20 x 1/2" Truss Head Bolt*	3
1/4" - 20 U-Bolt	3
1/4" - 20 Nylock Nut *	9
1/4" Washers *	6
Hand Knob *	1
1" OD x 3/8" ID Washer*	1
3/8" Nylock Nut *	1
Rubber Caps *	6

^{*} Denotes what is included in the hardware pack. Use this Spare P/N 70044 to order parts.

Saw Press II Assembly:

- 1. Attach the Hinged Plates to the mounting Bracket using the three (3) .25" x .50" long bolts, and three (3) .25" Nylock nuts.
- 2. The Hinged Plates can be set at 45 degree angles to accommodate your ATV and Saw.
- 3. Place the 1" OD Washer on the Hand Knob and thread through the swivel in the hinged plates. Install the 3/8" Nylock nut on the exposed thread of the hand knob and tighten so the nut is even with the end of the end of the threads. This nut prevents the Hand Knob from loosening and falling out of the swivel.

Saw Press II Mounting:

- 1. Attach the Saw Press II Mounting Bracket to the rack of your ATV using the (3) 1/4" 20 U-Bolts provided. Securely fasten the U-Bolts using the 1/4" Washers and Nylock Nuts Provided.
- 2. Tighten Securely. Place the Rubber Caps over the protruding threads of the U-Bolts.

Saw Press II Use:

- The Saw Press II is designed to carry your saw safely and securely while keeping your ATV rack open for other necessities.
- Place the saw into the Kolpin Saw Press II and push the front plate closed. Swing the Hand Knob into the slot in the front plate, tighten securely. To open, loosen the Hand Knob and pivot the hand knob to release the front plate.
- The flanges on the front plate are designed to help keep branches from hitting and possibly opening the Hand Knob.

Caution: Door may swing open causing the saw to fall out. Make sure to hang onto saw when opening the Saw Press II.

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Alternative Mounting:

You are able to mount your saw so that the power head is not sitting on the area provided. See picture below. It is best if your power head is sitting on the foam pad, but in some instances this may not work, and has proven no loss in performance of the Saw Press II.

