# Portable Step & Work Platform

## **USERS MANUAL**





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## PORTABLE STEP & WORK PLATFORM USERS MANUAL





Figure 1

Figure 2

#### **Portable Step**

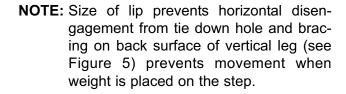
The portable steps for the EZ Liner and G Series mainframes (see Figures 1 and 2) mount directly to those machines. The <u>portable step assembly</u> for the <u>EZ Liner</u> (Part No. 649030) mounts directly to a tie down hole on underside of the machine. The <u>portable step assembly</u> for the <u>G Series</u> (Part No. 772196) mounts directly to the slot in the treadway.



Figure 3

#### **Installation (EZ Liner):**

- 1. Firmly grip outer edges of step and tilt it slightly to position vertical arm below mainframe and in line with outer tie down hole. (See Figure 3.)
- 2. Engage lip (at top of vertical leg) in outer tie down hole (see Figure 4) and rotate step to its horizontal position.



**IMPORTANT**: Refer to precautions on page 2.



Figure 4



Figure 5



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#### **Installation (G Series):**

- 1. Position support pin assembly (Part No. 772192) on top of mainframe at location where portable step will be installed.
- 2. Firmly grip outer edges of step and position it underneath mainframe so that vertical arm is in line with slot in treadway. (See Figure 6.)
- 3. Lift step upward extending vertical arm through slot in treadway until mounting hole appears above mainframe surface.
- 4. Insert support pin (Part No. 606686) through mounting hole until roll pin (Part No. 772191) contacts vertical leg. (See Figure 7.)

**IMPORTANT:** Refer to the following precautions.



Figure 6

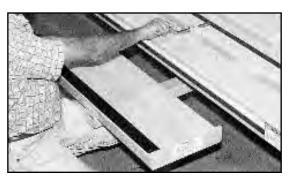


Figure 7

#### <u>Precautions</u> (EZ Liner / G Series):

**NOTE:** The following decal must be placed on side of mainframe as shown in Figures 8-10. Figures 8 and 9 show placement on two different styles of EZ Liner and Figure 10 shows placement on G Series machine.



To Prevent Damage: Remove Step Before Lowering Machine

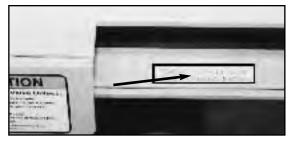


Figure 8

**NOTE:** The following decal must be placed on front facia of portable step.

### **▲**CAUTION

To avoid personal injury from falling:

Keep step clean & free of dirt, oil, grease, & liquids. Keep tools, cords, & other materials <u>OFF OF STEP</u>. <u>DO NOT EXCEED</u> weight capacity of <u>300 LBS</u>. Remove before lowering machine.

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Figure 9

Figure 10



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#### **Work Platform**

(EZ Liner Systems Only)

The EZ Liner work platform (Part No. 649040) mounts directly to a tie down hole on underside of machine. When installed, the surface of the platform is slightly lower than the mainframe deck. (See Figure 11.)

#### **Installation:**

- Firmly grip outer edges of work platform and tilt it slightly to position vertical arm below mainframe and in line with outer tie down hole. (See Figure 12.)
- 2. Engage lip (at top of vertical leg) in outer tie down hole and rotate work platform to its horizontal position. (See Figure 13.)

**NOTE:** Size of lip prevents horizontal disengagement from tie down hole and bracing on back surface of vertical leg prevents movement when weight is placed on the work platform.

**NOTE:** The following decal appears on the work platform's front facia.



**IMPORTANT:** Refer to additional precautions on page 2.



Figure 11





Figure 12

Figure 13



Figure 14



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Chief reserves the right to alter product specifications and/or package components without notice.