# OWNER'S MANUAL MODEL NO.

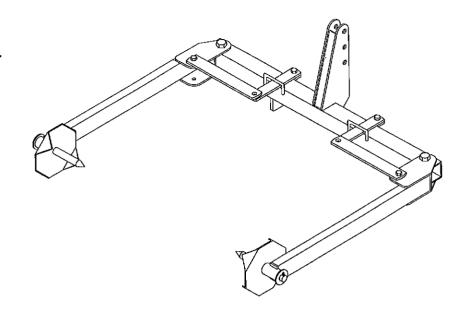
MODEL NO. HHU-2045

### **A**CAUTION

For Safe Operation Read Rules And Instructions Carefully



It is the policy of Worksaver, Inc. to improve its products where it is possible and practical to do so. Worksaver, Inc. reserves the right to make changes or improvements in design and construction at any time, without incurring the obligation to make these changes on previously manufactured units.



### HAY HANDLER/UNROLLER

Packing Assembly & Mounting Operating Instructions

Maintenance Repair Parts

#### **ACAUTION**

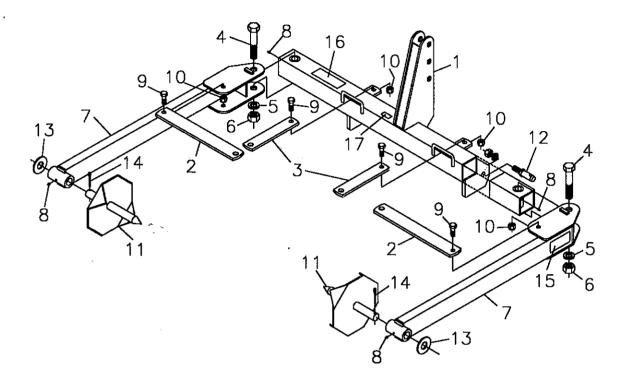
THE FOLLOWING SAFETY PRECAUTIONS SHOULD BE THROUGHLY UNDERSTOOD BEFORE ATTEMPTING TO BEGIN ASSEMBLING THIS MACHINE.

- Select an area for assembly that is clean and free of any debris which might cause persons working on the assembly to trip.
- Do not lift heavy parts or assemblies. Use crane, jack, tackle, fork trucks or other mechanical devices.
- 3. Preview the assembly instructions in your operator's manual before proceeding further.
- 4. If the assembly instructions call for parts or assemblies to be blocked up, use only blocking material that is in good condition and is capable of handling the weight of the assembly to be blocked. Also insure that the blocking material is on a clean, dry surface.
- 5. Never put hands, or any other part of body, under

- blocked up assemblies if at all possible.
- After completing assembly, thoroughly inspect the machine to be sure that all nuts, bolts, hydraulic fittings or any other fastened assemblies have been thoroughly tightened.
- 7. Before operating the machine, thoroughly read the operation section of your operator's manual.
- 8. Before operating, read the maintenance section of your operator's manual to be sure that any parts requiring lubrication, such as gearboxes, are full, to avoid any possible damage.
- Before operating equipment If you have any questions regarding the proper assembly or operation, contact your Worksaver dealer or representative.



## HHU-2045 HAY HANDLER / UNROLLER REPAIR PARTS LIST



**NOTE:** The bolts (Ref. #4) should be inserted with the head of the bolt against the welded tab on the clamp arm. This welded tab ensures that the bolt moves with the arm, which distributes the load over the entire bushing and bolt surface. This installation will result in one bolt head up and the other down.

REF. NO.	PART NO.	DESCRIPTION	NO. REQ'D.
1	831349	Main Frame Weldment	1
2	831341	Push Arm	2
3	831342	Cylinder Pivot Arm	2
4	2503177	Bolt, 1¼" - 7 NC x 6½" Hex Head	2
5	2502012	Washer, 1¼" Spring Lock	2
6	2500066	Nut, 1¼" - 7 NC Full Hex	2
7	831350	Clamp Arm Weldment	2
8	2504049	Drive Zerk, %6"	4
9	2503002	Bolt, %" - 10 NC x 2" Hex Head	4
10	2500037	Nut, ¾" - 10 NC Hex Nylock	4
11	831324	Spike Weldment	2
12	590078	Draw Pin (AK-2118)	2
13	2501016	Washer, 1½" Flat	2
14	2504003	Cotter Pin, ¼" x 2½"	2
15	101027	Decal - Warning (Stand Clear)	2
16	101034	Decal - Caution (Hay Equipment)	1
17	101041	Decal - Notice (2000 Lb. Capacity)	1

#### BELOW.

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