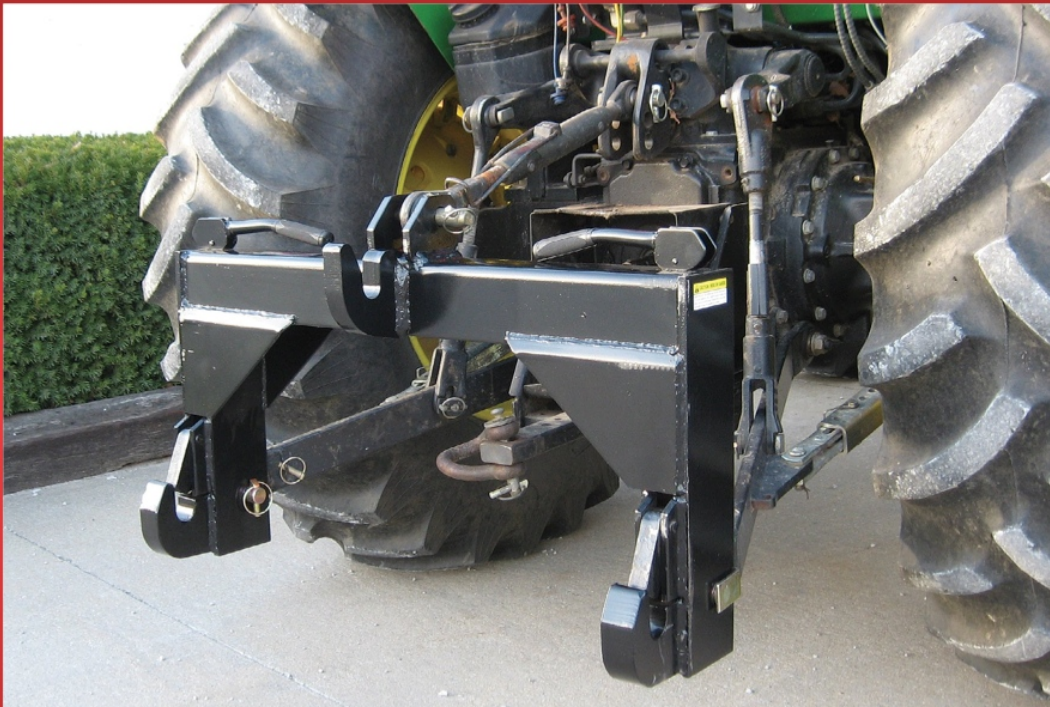




Designed. Engineered. Remarkable Value.

Quick Hitches

Fast, Reliable and Easy Connection



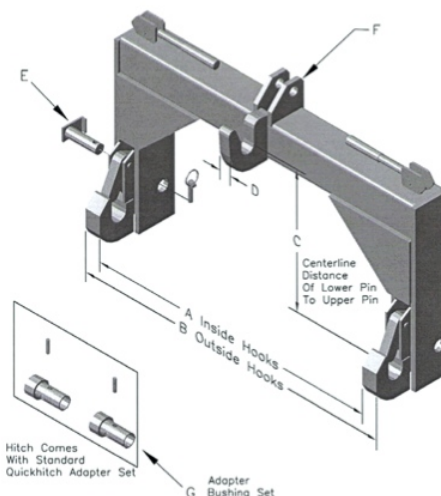
worksaver.com
Engineered, Designed and Manufactured in the USA

Quick Hitches

Work saver Quick Hitches are built for fast, reliable and easy connection (or disconnection) of 3-pt. implements. These Quick Hitches are built to work with implements built to ASAE 3-pt. hitch standards (Cat. I, Cat. II or Cat. III).

The QH-101 (Cat. I) provides a special floating top link bracket that allows the operator to use this Quick Hitch with implements that will not accept a top link hook, due to the pin location being too low or high.

All Quick Hitches feature high strength tubing for torsional strength. Over-center, spring-loaded mechanism provides a positive lock yet easy release. A tapered top hitch point bracket allows for easier connection.



Model	Item No.	Description	Weight
QH-101	862840	Cat. I - with adapter (up to 50HP)	76 lbs.
QH-102	862845	Cat. II - with adapter (up to 100HP)	134 lbs.
QH-107HD	862850	Cat. II HD - with adapter (up to 150HP)	160 lbs.
QH-103	862855	Cat. III - (up to 225HP)	182 lbs.
QH-106N	862860	Cat. III Narrow - (up to 225HP)	176 lbs.
QH-1023	862880	Allows use of Cat. III implements on tractors with Cat. II hitches	185 lbs.
Bushing Kit	862500	Cat. I adapter bushing kit (7/8" to 1-7/16") for use with QH-101, includes two bushings and roll pins	3.20 lbs.
Bushing Kit	862530	Cat. II adapter bushing kit (1-1/8" to 1-7/16") for use with QH-102 & QH-107HD, includes two bushings and roll pins	3 lbs.

Quick Hitch Specifications (Inches Unless Noted)								
Model	A	B	C	D	E	F	G	Weight
QH-101	27.25	29.50	14.50 - 17.50	1.25	7/8	3/4	7/8" to 1-7/16"	76 lbs.
QH-102	32.75	36.25	14.88	1.25	1-1/8	1	1-1/8" to 1-7/16"	134 lbs.
QH-107HD	32.50	37.75	14.88	1.25	1-1/8	1-1/4	1-1/8" to 1-7/16"	160 lbs.
QH-103	38.50	42.75	19.00	1.25	1-7/16	1-1/4	Not Required	182 lbs.
QH-106N	33.25	37.50	19.00	1.25	1-7/16	1-1/4	Not Required	176 lbs.
QH-1023	38.50	42.75	19.00	1.25	1-7/16	1-1/4	Not Required	185 lbs.



Caution — A heavy load can cause your power unit to tip over. When moving heavy loads, keep the load as close to the ground as possible, go slowly around turns, and be sure the front or rear of power unit is properly counterbalanced with weights.

Caution — Operators must read & understand operator's manual, particularly the safety warnings and instructions. **The operator is responsible for safety of themselves and others when operating equipment.**



WORKSAVER, INC. has a corporate policy of continuous product improvement and development; therefore, specifications are subject to change without any advance notice. WORKSAVER, INC. is not responsible for differences between specifications or illustrations contained in this publication and the actual equipment.



Distributed by:

Work saver, Inc.

P.O. Box 100, Litchfield, IL 62056-0100

Phone: 217-324-5973 • Fax: 217-324-3356

worksaver.com • E-mail: sales@worksaver.com

Designed. Engineered. Remarkable Value.



Form No. 69-9732

© 2019 Work saver, Inc.

Printed in U.S.A.