



Designed. Engineered. Remarkable Value.

ATV Attachments

Helps You Care For Your Land

In Your Wildlife Food Plots . . . In Your Gardens . . . On Your Acreage



worksaver.com

Engineered, Designed and Manufactured in the USA



ATV Attachments

Elevate your ATV's productivity by converting to WorkSaver ATV Attachments. Great for wildlife food plots, gardens and large acreage, WorkSaver provides quality designed and innovative products that work the way you live!

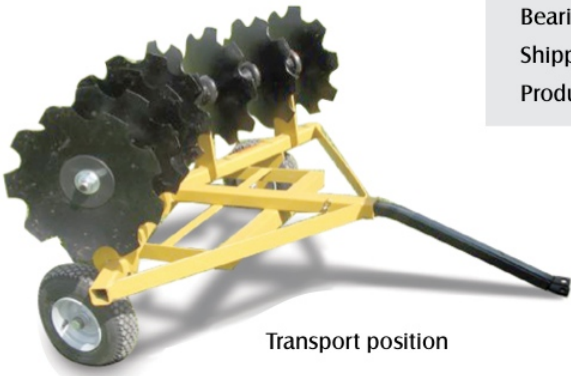
FOD-16 Flip-Over Disc

- Ideal for tilling wildlife food plots and larger gardens.
- Patented design allows for easy "flip-over" from transport to cultivation mode.
- Eight (8) 16" notched blades are designed for efficient trash cutting and optimum soil penetration.
- Disc gangs are set at 20° angles for maximum cutting.
- Frame design has a platform for adding up to three (3) concrete blocks for deeper cutting depth and better soil penetration.



Specifications:

HP Requirements (minimum)	18 HP or 350 cc
Construction	Welded Steel
Operating Width (in/cm)	60/152
Overall Width of Frame (in/cm)	53/135
Overall Height (in/cm)	35/89
Length with Tongue (in/cm)	70/178
Tire Size	4" x 12" Pneumatic
Axles (in/mm)	1/25 Square
Bearings	Cast Iron with Grease Zerk
Shipping Weight (lb/kg)	240/109
Product Item Number	940420



Transport position



Working position



Working position

Specifications:

HP Requirements (minimum)	18 HP or 350 cc
Construction	Welded Steel
Operating Width (in/cm)	50/127
Tire Size	4" x 12" Pneumatic
Number of Culti-Packer Wheels	22
Culti-Packer Wheel Material	Cast Iron
Shipping Weight (lb/kg)	274/124
Product Item Number	940935

FOC-48A
Flip-Over
Culti-Packer

- Perfect for final compaction after seeding your food plot. Reduces air pockets and increases seed germination. Helps prevent erosion.
- Unique design allows for easy “flip-over” from transport to operation mode.
- This machine can also be used for breaking the crust of rain-hardened soil, to allow emerging seedlings to break through and grow.



Transport position



Greasable bearings





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.



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Form No. 10-10000

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Printed In U.S.A.