

FARMADA

ELXIR64

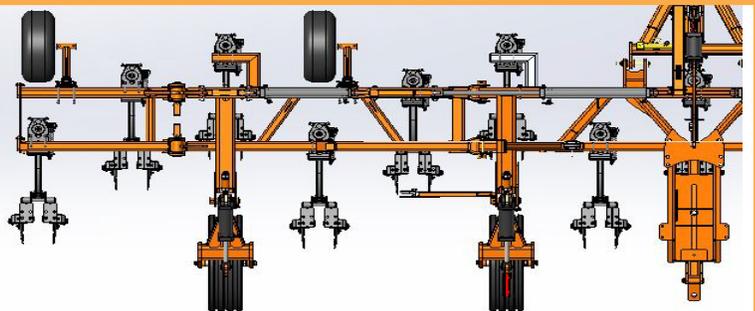
Fertilizer Applicator Bar



The Elxir64 is a 5 section toolbar designed with the professional farmer in mind. This model is available in 15 to 17 rows at 30" row spacing. It is able to apply liquid, dry, anhydrous fertilizer, nitrogen stabilizer, or any combination of these products. This versatile bar is designed to operate in all types of field conditions from flat fields to terraced and contoured land, and in minimum till to heavy no-till farming practices.

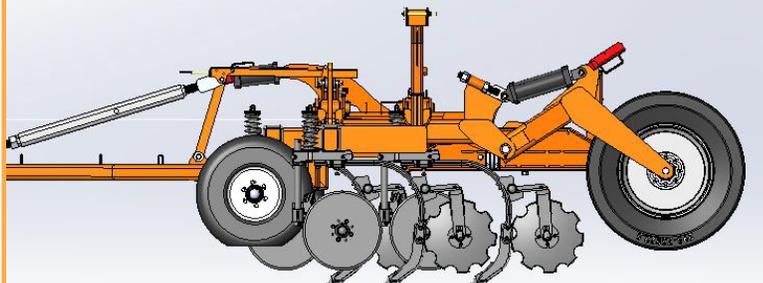
➤ Strength and Accuracy

The Ladder-style frame with 6"x 4" heavy tubing and 22" spacing front to back gives the ability to stagger row units for increased material flow. A tractor specific one-time adjustment allows the operator to set the frame height. A single-point depth hydraulic control then enables the operator to adjust the working depth.



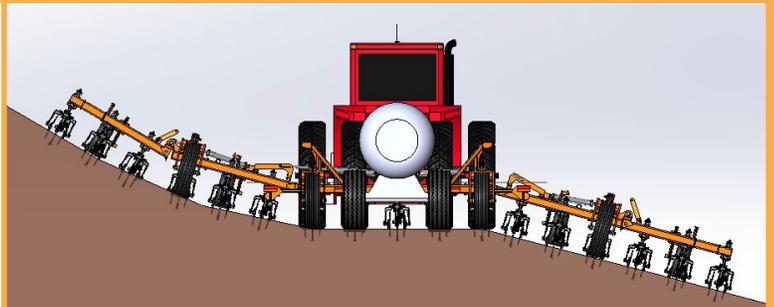
➤ Accurate Depth Control

The row units are mounted in between the front and rear tires to ensure accurate front to back ground-contour following which provides more consistent working depth as the machine travels over undulations such as hills, terraces, valleys, and low spots.



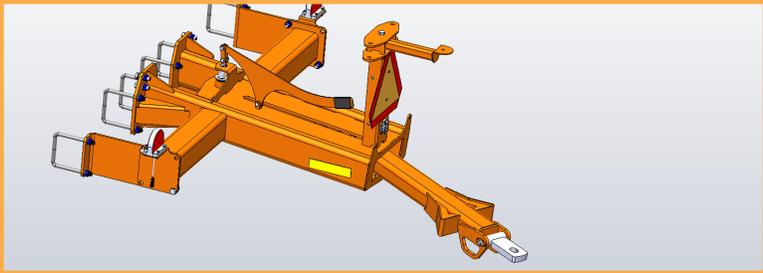
➤ Ground Contour Following Flex

The Elxir64 was designed to be able to maneuver over terraces or hills while still maintaining proper row unit working depth. The frames of the Elxir64 can flex down 38" on the 15-row, 42" on the 16-row, and 46" on the 17 row bar. They can flex up 49" on the 15-row, 56" on the 16-row and 63" on the 17 row unit. This is accomplished by enabling the inside wing to flex up and down 15°, and the outside to flex up an additional 12°.



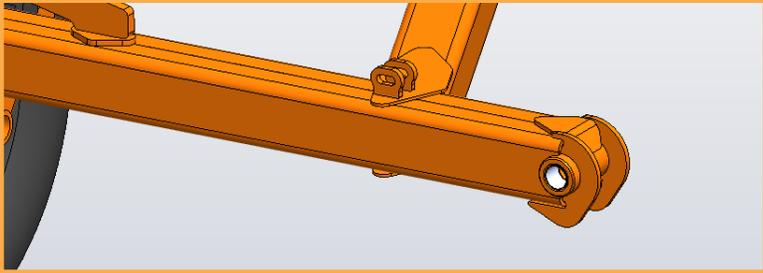
➤ **Rear Trailer Hitch**

The rear hitch extends 28" and at that point it can swing a total of 52" left to right. This simplifies backing up and connecting of the tank to the toolbar. Single and double break-away coupler arms are available, and the rear hitch light kit is standard.



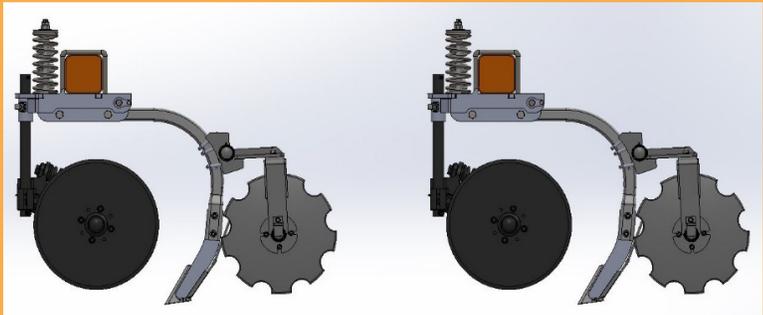
➤ **Maintenance Free Frame**

The entire Elxir frame has zero grease zerks for reduced maintenance. The pivot points on the frame feature self-lubricating, high wear resistant, and maintenance free bushings.



➤ **Row Unit Style**

Coulter-Shank Style (CS) row units - The coulters and shanks are mounted to the same 6"x 4" frame member. The stagger to achieve improved residue flow through is done by mounting them on various locations on the ladder frame.



Specifications	Model - Elxir 64
Number of Rows/Spacing	15, 16, 17 Row/30" Spacing
Number of Sections	5
HP Requirement	25 to 30 Drawbar HP/Shank
Transport Clearance	16"
Working Width	40' to 52'-6"
Transport Height	12'-3"
Transport Width	18'-4"
Transport Length	16'-8"
Transport Tires	2 ea. 295/75R22.5
Wing Tires	2 ea. 295/75R22.5
Wing Gauge Wheels	4 ea. 11L-14

Specifications	Model - Elxir 64
Hitch	CAT 3 or CAT 4 Drawbar
Working Depth	8" to 12"
Downflex - Inside Wing	15° - 22" to 26"
Upflex - Inside Wing	15° - 22" to 26"
Downflex - Outside Wing	0° (downflexes w/inside wing)
Upflex - Outside Wing	12° - 27" to 41"
Front to Rear Frame Stagger	22"
Frame Tube Size	4" X 6"
Standard Rear Hitch	Extends 28"/Swings 52"
Rear Hitch Light Kit	Standard
Depth Control	Single Point Adjustment

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