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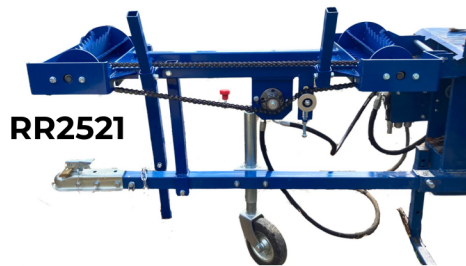
RR2521 HD Hydraulic Infeed \$1,092

Price for Crated Unassembled Unit *Taxes, Freight, or Assembly Extra

The Range Road RR2521 HD Hydraulic Infeed easily attaches to the Range Road EcoPro300 firewood processor to replace the manual infeed roller. The RR2521 features 2 wide rollers with aggressive teeth that are chain driven, to pull the log into the processor with minimal effort. It is driven by the processor's hydraulic system and controlled by the operator of the processor. The RR2521 can be paired with the RR102, RR103/RR104, or RR106 to allow for smoother transition of logs into the firewood processor.

Specifications

- 2 Chain driven Infeed Rollers
- Hydraulic hoses & fittings
- Hydraulic control valve
- Easy bolt on to any Range Road Firewood Processor
- 2 log stops



RR2540 Hydraulic Chain Saw Kit \$845

Price for unit *Taxes or Freight Extra

The EcoPro300 Firewood Processor's manual saw arm can be replaced with the Range Road RR2540 Hydraulic Saw Arm Kit, which provides hydraulic control of the chainsaw. It is driven by the processor's hydraulic system and controlled by the operator of the processor. This kit is ideal for those who have difficulty operating the manual saw arm to cut firewood. However, we do not recommend the RR2540 for those seeking to increase production on the EcoPro300 Firewood Processor. The RR2540 kit includes a hydraulic cylinder, valve bank, required hoses, and fittings. The RR2540 can be used in conjunction with other EcoPro300 Firewood Processor Accessories, such as the RR102, RR103/RR104, RR106, or RR2521.

RR2166 6-way Splitting Wedge \$215

Price for Unit *Taxes, or Freight Extra

The Range Road RR2166 6-way Splitting Wedge offers a convenient option to split firewood into smaller pieces with a single cycle of the splitting ram on the EcoPro300 Firewood Processor, enabling you to save valuable time during the splitting process.



FIREWOOD PROCESSOR ACCESSORIES



RR102 Log Table

\$1,820

Price for Crated Unassembled Unit *Taxes, Freight, or Assembly Extra

The Range Road RR102 Log Table with Chain Advance and Hydraulic Infeed is an ideal companion for the EcoPro300 Firewood Processor. The RR102 allows for easier and faster log loading and feeding of the EcoPro300, greatly increasing operating efficiency. It is driven by the processor's hydraulic system and controlled by the operator of the processor. Featuring adjustable height and width, the log deck can accommodate a variety of logs lengths. Operating the RR102 is easy with the dual lever control valve, a hydraulic lever moves the chain drive forward or backward, allowing logs to be moved along the deck. Additionally, the other hydraulic lever engages the infeed rollers to move logs in or out of the processor. The RR102 can be used by itself with the EcoPro300 but we recommend pairing it with the RR2521 HD Hydraulic Infeed to ensure smooth transition of logs onto the EcoPro300 Firewood Processor.

Specifications

- Adjustable height: 31" - 39"
- Adjustable width: 58" - 70"
- Log storage area depth: 72"
- 2- Drive rollers 15 1/2" wide
- Unit weight 450lbs



RR103 Large Live Deck

\$2,330

Price for Crated Unassembled Unit *Taxes, Freight, or Assembly Extra

The Range Road RR103 Live Deck with Chain Advance and Hydraulic Infeed is engineered to meet the demand for a robust, durable structure and provide the capability to handle more logs. The RR103 allows for easier and faster log loading and feeding of the EcoPro300, greatly increasing operating efficiency. It is driven by the processor's hydraulic system and controlled by the operator of the processor. The RR103 boasts three heavy-duty rollers on the hydraulic infeed, eight support feet, and four log stops, showcasing its tough and sturdy design. The hydraulic infeed and live deck are powered by a chain drive advance system to facilitate the logs' movement. The live deck features two chains to move the logs, while the infeed has one chain that drives two of the three rollers. The infeed and live deck are operated using a dual lever control valve. The RR103 offers the flexibility of using it alone or in combination with the RR104 extension. The RR103 can be used by itself with the EcoPro300 but we recommend pairing it with the RR2521 HD Hydraulic Infeed to ensure smooth transition of logs onto the EcoPro300 Firewood Processor.

Specifications

- Overall Dimension 14' x 7'
- Log Deck Dimension 11' x 7'
- Drive Roller Deck Dimension: 2' x 7'
- 2 - #60 Chains for log advance on live deck
- 1 - #50 Chain for infeed rollers
- 2 - Chain Driven Infeed Rollers
- 1 - Idler Infeed Roller

RR104 Live Deck Extension \$935

Price for Crated Unassembled Unit *Taxes, Freight, or Assembly Extra

The Range Road RR104 Live Deck Extension is an essential add-on for those seeking to expand their firewood production capabilities. By integrating the RR104 onto the RR103, your log table's width doubles, thereby enhancing the capacity for longer logs. The added log length capacity provides even greater operating efficiency by reducing the time spent loading logs. It is driven by the RR103's hydraulic system and controlled by the operator of the processor. By doubling the length of the RR103 live deck, this extension provides a reliable solution to enhance your productivity. The RR104 connects with ease to the RR103 on either side of the unit. All necessary hardware included.

Specifications

- Overall Dimension 14' x 7'
- Log Deck Dimension 11' x 7'
- Drive Roller Deck Dimension 2' x 7'
- 2 - Idler Infeed Rollers

*****THE RR104 CANNOT BE USED SEPARATELY*****
*****MUST BE USED WITH RR103*****
*****NOT COMPATIBLE WITH RR102*****

RR106 Log Lifter With Infeed \$1,800

Price for Crated Unassembled Unit *Taxes, Freight, or Assembly Extra

If you do not have a machine for lifting logs onto the EcoPro300 Firewood Processor or simply do not want to tie up your current equipment for log loading purposes, the Range Road RR106 Log Lifter with Infeed is the perfect solution.

The RR106 is engineered to lift logs weighing up to 800lbs! It is driven by the processor's hydraulic system and controlled by the operator of the processor. The dual lever hydraulic control valve allows you to lift logs with one hydraulic lever onto the infeed bed. While the other hydraulic lever engages the infeed rollers to move logs in or out of the processor. The RR106 can be used by itself with the EcoPro300 but we recommend pairing it with the RR2521 HD Hydraulic Infeed to ensure smooth transition of logs onto the EcoPro300 Firewood Processor.

Specifications

- 15.5" Roller Width
- Maximum Lift Capacity 800 lbs.
- Overall Unit Dimensions 76" long x 53" wide x 45" high
- Unit Weight 355lbs

