

# FIREWOOD PROCESSING EQUIPMENT



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4+ Cords/Hour | Logs up to 24" Diameter & 24'+ Length



# STANDARD FEATURES

- 74HP 4 Cylinder Turbocharged Doosan Diesel Engine
- 5" Splitting Cylinder for Maximum Splitting Power
- >> 3-Strand Hydraulic Powered Log Deck
- Adjustable Splitting Head, Your Choice of One: 4-, 6- or 8-Way
- >> Chain-Driven Log Infeed Trough
- Hydraulic Saw 18H 90cm Harvester Bar and Chain
- Hydraulic Stiff Legs for Quick, Easy Setup (Forward Stiff Legs Also Act as Tongue Jack)
- Air Compressor
- Tandem Axles Complete with Electric Brakes
- >> Safety Glasses
- >> Saw Dust Chute
- >>> Running Lights for Transporting
- >> Firewood Clean-Out Grate
- >> Hydraulic Oil Cooler
- >> Toolbox
- >> Operator's Seat
- >>> Extended Folding Operator's Platform
- >> Auto Stop
- >> Elevator Hydraulics
- >> Auto Saw Chain Tensioner
- >> Last Piece Slide Tray

# **SPECIFICATIONS**

- >> Cuts up to 24" Diameter and Excess of 24' Lengths
- >> Splits Wood from 12" to 22" Lengths
- Maximum Splitter Opening 24"
- >> Width Transporting 7' 11"
- >> Width Operating 13'
- >> Height Transporting 9'
- >> Height Operating 5' 5" to Top of Deck
- >> Length 27' 10"
- >> Weight 10,400 lbs Approximately
- >> Log Deck 10' Long
- >> Infeed Log Trough 16'
- >> Hydraulic Tank Capacity 50 Gallons
- >> Fuel Tank Capacity 25 Gallons
- >> Splitter Cycle Time 4.5 Seconds
- Capable of Producing 4+ Cords per Hour (128-Cubic Foot Cords)

# **OPTIONAL EQUIPMENT**

- >> Operator's Lights
- >> Operator's Roof
- >> 4-Way, 6-Way, 8-Way or 12-Way Wedge
- >> 12' Attached Conveyor
- Operator's Cab with Heat and Air Conditioning

# 3+ Cords/Hour | Logs up to 24" Diameter & 20'+ Length

**STARTING AT: \$77,800** 





# **STANDARD FEATURES**

- 66HP 4 Cylinder Turbocharged Doosan Diesel Engine
- 5" Splitting Cylinder for Maximum Splitting Power
- >> 3-Strand Hydraulic Powered Log Deck
- Adjustable Splitting Head, Your Choice of One: 4-, 6- or 8-Way
- >> Chain-Driven Log Infeed Trough
- Hydraulic Saw 18H 90cm Harvester Bar and Chain
- Air Compressor
- Single Axle Complete with Electric Brakes
- >> Safety Glasses
- >> Saw Dust Chute
- >>> Running Lights for Transporting
- >> Firewood Clean-Out Grate
- >> Hydraulic Oil Cooler
- >> Toolbox
- >> Operator's Seat
- >> Extended Folding Operator's Platform
- >> Elevator Hydraulics
- >> Last Piece Slide Tray

### **SPECIFICATIONS**

- Cuts up to 24" Diameter and Excess of 20' Lengths
- >> Splits Wood from 12" to 22" Lengths
- Maximum Splitter Opening 24"
- >> Width Transporting 8'
- >> Width Operating 11'
- >> Height Transporting 8' 4"
- >> Deck Height 5' to Top of Deck
- >> Length 25' 6"
- >> Weight 7,900 lbs Approximately
- >> 3-Strand Log Deck 8' Long
- >> Infeed Log Trough 14'
- >> Hydraulic Tank Capacity 33 Gallons
- >> Fuel Tank Capacity 25 Gallons
- >> Splitter Cycle Time 5 Seconds
- Capable of Producing 3+ Cords per Hour (128-Cubic Foot Cords)

# **OPTIONAL EQUIPMENT**

- >> Auto Stop
- >> Operator's Lights
- >> Operator's Roof

- Operator's Cab with Heat and Air Conditioning
- Auto Saw Chain Tensioner
- >> 4-Way, 6-Way, 8-Way or 12-Way Wedge
- >> 12' Attached Conveyor

2+ Cords/Hour | Logs up to 20" Diameter & 20'+ Length

**STARTING AT: \$65,900** 





# STANDARD FEATURES

- 49HP 3 Cylinder Turbocharged Doosan Diesel Engine
- 4" Splitting Cylinder
- 3-Strand Hydraulic Powered Log Deck
- Adjustable Splitting Head, Your Choice of One: 4- or 6-Way
- >>> Chain-Driven Log Infeed Trough
- Hydraulic Saw 18H 75cm Harvester Bar and Chain
- Air Compressor
- Single Axle Complete with Electric Brakes
- >> Safety Glasses
- >> Saw Dust Chute
- >>> Running Lights for Transporting
- >> Firewood Clean-Out Grate
- >> Hydraulic Oil Cooler
- >> Tool Box
- >> Operator's Seat
- >>> Extended Folding Operator's Platform
- >> Elevator Hydraulics

# **SPECIFICATIONS**

- Cuts up to 20" Diameter and Excess of 20' Lengths
- >> Splits Wood from 12" to 22" Lengths
- ➤ Maximum Splitter Opening 24"
- >> Width Transporting 6' 6"
- >> Width Operating 9' 6"
- ➤ Height Transporting and Operating 7'
- >> Length 25'
- >> Weight 7,000 lbs Approximately
- >> 3-Strand Log Deck 5' Long
- >> Infeed Log Trough 14'
- >> Hydraulic Tank Capacity 24 Gallons
- >> Fuel Tank Capacity 25 Gallons
- >> Splitter Cycle Time 5.5 Seconds
- Capable of Producing 2+ Cords per Hour (128-Cubic Foot Cord)

### **OPTIONAL EQUIPMENT**

- >> Auto Stop
- >> Operator's Lights
- >> Operator's Roof
- >> Last Piece Slide Table
- >> 12' Attached Conveyor
- >> 4-Way, 6-Way, 8-Way or 12-Way Wedge

# 18-20+

# Cuts up to 24" diameter STARTING AT: \$70,300

Same specifications as 18-20 as well as:

- >> Larger Offset Frame
- >> 3-Strand 8' Infeed Deck
- >> 5" Splitting Cylinder

- >> Heavier Axle & Wheels
- >> Off Set with Slide Tray
- >> Up to 12-Way Wedge
- >> Larger Saw Bar 18H 90cm
- Optional Operator's Cab with Heat and Air Conditioning
- >> Optional Auto Saw Chain Tensioner

1.5+ Cords/Hour | Logs up to 15" Diameter & 20'+ Length

**STARTING AT: \$38,800** 





# **STANDARD FEATURES**

- 33HP 3 Cylinder Turbocharged Doosan Diesel Engine
- >> 4" Splitting Cylinder
- >> 3-Strand Hydraulic Powered Log Deck
- Adjustable Splitting Head, Your Choice of One: 4- or 6-Way Head
- >> Chain-Driven Log Infeed Trough
- Hydraulic Saw 18H 64cm Harvester Bar and Chain
- >> Single Axle
- >> Safety Glasses
- >> Saw Dust Chute
- >>> Running Lights for Transporting
- >> Firewood Clean-Out Grate
- >> Toolbox
- >> Electric Brakes
- >> Elevator Hydraulics

# **SPECIFICATIONS**

- >> Cuts up to 15" Diameter and Excess of 20' Lengths
- >> Splits Wood from 12" to 22" Lengths
- >> Maximum Splitter Opening 24"
- >> Width Transporting 7'3"
- >> Width Operating 8' 10"
- >> Height Transporting 6' 6"
- >> Height Operating 4' to Top of Deck
- >> Length 21' 6"
- >> Weight 5,200 lbs Approximately
- >> 3-Strand Log Deck 5' Long
- >> Infeed Log Trough 14'
- >> Hydraulic Tank Capacity 25 Gallons
- >> Fuel Tank Capacity 25 Gallons
- >> Splitter Cycle Time 6.5 Seconds
- >> Capable of Producing 1.5+ Cords per Hour (128-Cubic Foot Cord)

# **OPTIONAL EQUIPMENT**

- >> Operator's Lights
- >> Last Piece Slide Table
- >> 37HP Vanguard EFI Gas Engine
- >> 12' Attached Conveyor
- >> 4-way, 6-way, or 8-way Wedge

15-20+

Cuts up to 20" Diameter STARTING AT: \$43,000

Same specifications as 15-20 as well as:

- >> 5" Splitting Cylinder
- >> Larger Infeed Trough
- >> Larger Splitter Beam
- >> Larger Saw Bar 18H 75cm
- >> Up to 8-Way Wedge

1+ Cord/Hour | Logs up to 14" Diameter & 14'+ Length







# STANDARD FEATURES

- >> 37HP Vanguard EFI Gas Engine
- >> 4" Splitting Cylinder
- >> 2-Strand Hydraulic Powered Log Deck
- >> Adjustable Splitting Head, Your Choice of One: 4- or 6-Way
- >>> Chain-Driven Log Infeed Trough
- >> Hydraulic Saw 18H 64cm Harvester Bar and Chain
- >> Single Axle
- >> Safety Glasses
- >> Saw Dust Chute
- >>> Running Lights for Transporting
- >> Firewood Clean-Out Grate
- >> Toolbox
- >> Electric Brakes
- >> Elevator Hydraulics

# **SPECIFICATIONS**

- >> Cuts up to 14" Diameter and Excess of 14' Lengths
- >> Splits Wood from 12" to 22" Lengths
- >> Maximum Splitter Opening 24"
- >> Width Transporting 7'3"
- >> Width Operating 8' 10"
- >> Height Transporting 6' 6"
- >> Height Operating 4' to Top of Deck
- >> Length 17' 6"
- >> Weight 3,500 lbs Approximately
- >> Infeed Log Trough 10'
- >> Hydraulic Tank Capacity 25 Gallons
- >> Fuel Tank Capacity 12 Gallons
- >> Splitter Cycle Time 6.5 Seconds
- >> Capable of Producing 1+ Cords per Hour (128-Cubic Foot Cords)

# **OPTIONAL EQUIPMENT**

- >> Operator's Lights
- >> Last Piece Slide Table
- >> 12' Attached Conveyor

14-12+

Cuts up to 20" Diameter **STARTING AT: \$35,500** 

Same specifications as 14-12 as well as:

- >> 5" Splitting Cylinder
- >> Larger Infeed Trough
- >> Larger Splitting Beam
- >> Larger Saw Bar 18H 75cm
- >> Hydraulics for Conveyor
- >> Up to 8-Way Splitting Wedge

# FIREWOOD GRAPPLE



# **STANDARD FEATURES**

- >>> Rugged Construction
- >> 6' Wide
- >> Grease Zerks on Pivot Points
- >> Cylinders Clamp Independently
- Quick Attachments to Fit Skidsteers or Loader Tractors
- Use to Handle Firewood, Logs, Brush, Debris and Landscaping Projects





# BASIC MODEL FIREWOOD CLEANER

**STARTING AT: \$16,300** 



# STANDARD FEATURES

- → 4' X 8' Barrel 1½" Spacing Chain Drive Steel Roller Guides
- >> Load with 6' Bucket or Optional Elevator
- Power with Optional 10HP Power Pack or Elevator Hydraulics
- Larger Power Pack Available to Run Optional Out-Feed Elevator
- >> Minimum Clearance Height 4'
- >> Adjustable Discharge Height from 4' to 7'
- >> Wheel Kit
- >> Adjustable/Removable Discharge Chute
- >> 8' Wide Infeed Trough

# SELF-CONTAINED FIREWOOD CLEANER

**STARTING AT: \$35,400** 



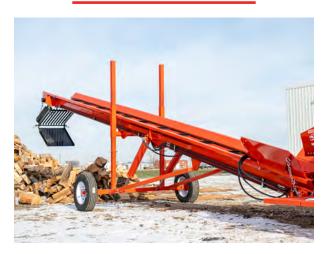
### **STANDARD FEATURES**

- → 4' X 8' Barrel 1½" Spacing Chain Drive Steel Roller Guides
- 22HP Honda Engine Electric Start Tandem Pump
- 12' Dual Chain Infeed Elevator with Removable Front
- >> Use with Skid Loader or Directly off the Firewood Processor
- Solid Axle and Pintle Ring for Easy Portability
- Flow Control on Infeed Elevator to Control Feed Rate
- Hydraulic Stiff Leg Adjustment to Control Rate of Cleaning
- Bubble Level for Visual Angle Adjustment
- Aux. Elevator Hookups with Independent Hydraulic Valve
- >> 4' Clearance for Debris
- >> Discharge Chute

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# **CONVEYORS**

# **MODEL LE-30**



# **MODEL LE-20**



# **MODEL 12-ATT**



## **STANDARD FEATURES**

- All Firewood Conveyors Have Dual Steel Chains and Paddles for Durability and Strength
- >> Firewood Conveyors are Hydraulically Raised and Lowered for Desired Heights
- Pivoting Wheels For Radial Stacking On Non-Attached Conveyors
- Removable Side Plates On Non-**Attached Conveyors**

# **OPTIONAL EQUIPMENT**

- >>> Grizzly Bars
  - >> Mounted at the end of the conveyor to sift out bark, and debris for cleaner firewood.



MODEL	LENGTH	LOADING HEIGHT	STARTING AT
Model LE-40	40'	19'	\$19,300
Model LE-30	30'	15'	\$16,600
Model LE-20	20'	11'	\$15,500
Model 12-ATT	12'	8'	\$8,500



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