





Iron and Oak



Depend on Iron & Oak

You can depend on Iron & Oak products and customer support. Since 1982, Iron & Oak commercial log splitters have been rated among the top in the industry for their performance, ease of use and reliability. Built for commercial use, Iron & Oak log splitters are engineered with precision to ensure efficiency and built with quality components that meet exacting company standards.



Quality Manufacturing

All Iron & Oak log splitters and other wood handling products are American made and are designed, fabricated, welded, and powder coated in-house for total quality control.



Speed up your splitting by more than 25%. You'll split more wood, more quickly since Fast Cycle models feature just an 8 second cycle time.



National & International Coverage

Locate a dealer near you with our Dealer Locator at ironandoak.com

Please note: Due to CE certification requirements, Iron & Oak products are not currently available where CE certification is required.



Alaska & Hawaii Add freight quote.





Fast | Versatile | Resilient | Dependable







Log Dislodger

Helps eject any log that sticks to the splitting wedge and protects the control valve and other hydraulic components from damage.

Direct Pressure

Because of the alignment and power created by the cylinder, constant force is applied, allowing even the toughest logs to be handled with ease.



Duro-Glide units feature finished beam bolts which align the beam underneath utilizing 16 pads so you don't need to grease them. A great rental option!



Wide Wedge

By using a wider wedge on our splitters we help to reduce the cycle time per log and create an overall cleaner split.

Standard Features

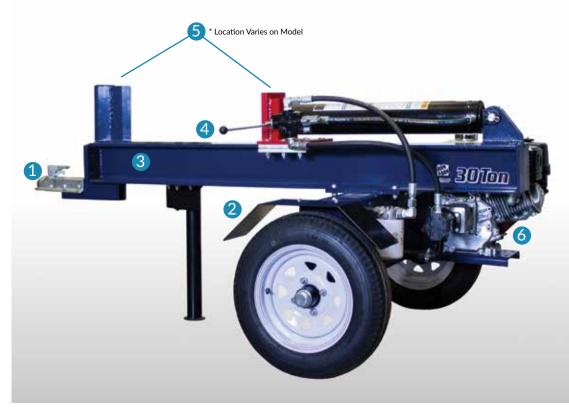
- Laser cut, carbon steel splitting wedges for improved quality and durability
- Log dislodger keeps logs from getting stuck
- Boxed beam for added strength
- Road towable for easy transport at a maximum of 35 mph
- Honda commercial engines for reliable, efficient power



Horizontal Log Splitters



Horizontal Splitters





Powered By Honda





2" Ball Hitch, for Easy Tow







BHPCLS1513GC

15 Ton

- Engine: GCV160
- Displacement: 160cc

BH2W2015GX *Features Two-Way Splitting

- Pump: 2 Stage, 11 GPM
- Cylinder Size: 3.5" x 18"
- Hydraulic Capacity: 2.25 Gallons

BHH2013GX



20 Ton

- Engine: GX160
- Displacement: 163cc
- Pump: 2 Stage, 11 GPM
- Cylinder Size: 4" x 24"
- Hydraulic Capacity: 9.5 Gallons

Two-Way Splitting

Force

Time

Opening

Model BH2W2015GX features Dual action splitting reduces time by allowing the wedge to split both directions without having to reset itself.

Log Lifter & Positioner

bend and lift logs.

BHH3013GX



20 Ton

• Engine: GX160

BHH3013GXF

- Displacement: 163cc
- Pump: 2 Stage, 11 GPM
- Cylinder Size: 4" x 24" Hydraulic Capacity: 12 Gallons

30 Ton

- Engine: GX270
- Displacement: 270cc
- Pump: 2 Stage, 16 GPM
- Cylinder Size: 5" x 24"
- Hydraulic Capacity:
- 9.5 Gallons

BHH4013GX30







20 Ton

FAST CYCLE

- Engine: GX270
- Displacement: 270cc

Up to 20 Ton

- Pump: 2 Stage, 16 GPM
- Cylinder Size: 4" x 24"

• Pump: N/A

• Cylinder Size: 4" x 24"

• Hydraulic Capacity: N/A

• Wedge: 9" Carbon Steel

- Hydraulic Capacity:
- 9.5 Gallons

30 Ton

- Engine: GX390
- Displacement: 389cc
- Pump: 2 Stage, 22 GPM
- Hydraulic Capacity:
 - 15 Gallons

• Cylinder Size: 5" x 24"

TMH13HYD





Model BHH4013GX30 allows you to easily roll logs onto the mechanical lift, saving you from having to

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Tractor Mount

• Operation: Horizontal

(Tractor Mount)

• Displacement: N/A

• Engine: N/A

Horizontal/Vertical Log Splitters



Horizontal/Vertical Splitters





Powered By Honda



7.5"-9" Wedge with Log Dislodger











- Engine: GX160
- Displacement: 163cc
- Pump: 2 Stage, 11 GPM
- Cylinder Size: 4" x 24"
- Hydraulic Capacity:
- 9.5 Gallons



- Engine: GX270
- Displacement: 270cc
- Pump: 2 Stage, 16 GPM

BHVH2613GXD

- Cylinder Size: 3.5" x 24"
- Hydraulic Capacity:

9.5 Gallons



Splitting

Force

Opening

Time

Horizontal/vertical splitters are designed for easy transition between operations. With the easy pull of a pin you can change to the vertical operation for those extra large logs and save your body from strain.



Duro-Glide units feature finished beam bolts which align the beam underneath utilizing 16 pads so you don't need to grease them.



- **26 Ton**
- Engine: GX270 • Displacement: 270cc
- Pump: 2 Stage, 16 GPM
- Cylinder Size: 4.5" x 24"
- Hydraulic Capacity:
- 9.5 Gallons
- - Engine: GX270

26 Ton

- Displacement: 270cc
- Pump: 2 Stage, 16 GPM
- Cylinder Size: 4.5" x 24"
- Hydraulic Capacity:

9.5 Gallons

BHVH3715GX



37 Ton

- Engine: GX270
- Displacement: 270cc
- Pump: 2 Stage, 16 GPM
- Cylinder Size: 5" x 24"
- Hydraulic Capacity:
 - 12 Gallons

Features

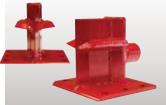
- Long lasting high gloss powder coat finishing
- Heavy duty 4 bolt trailer
 Spring Loaded vertical hubs for towing
- Auto idle
- Rubber torsion axle
- Heavy duty steel fenders
- and horizontal rail locks
- High pressure hoses
- 2" hitch coupler



Speed up your splitting by more than 25%. You'll split more wood, more quickly since Fast Cycle models feature just an 8 second cycle time.

ACCESSORIES

Item #	4-Way Wedge	10' Hose Kit	Engine Guard	Log Catcher Kit	Log Cradle	Log Dislodger	Log Splitter Cover	PTO Kit	Safety Flag Kit
BHPCLS1513GC							GNE-1100-CVR		BR012104
BH2W2015GX			Standard (Parts Availability)		Standard (Parts Availability)		GNE-1100-CVR		
BHH2013GX	BR021270-KIT				BR021186		GNE-1100-CVR		BR012104
BHH3013GX	BR021270-KIT				BR021186		GNE-1100-CVR		BR012104
BHH3013GXF	BR021270-KIT				BR021186		GNE-1100-CVR		BR012104
BHH4013GX30	Standard (Parts Availability)			BR021185			GNE-1100-CVR		BR012104
BHVH2213GX	BR021175		BR021248		BR021186	Standard (PN: BR021172-14)	GNE-1100-CVR		BR012104
BHVH2213GXF	BR021175		BR021248		BR021186	Standard (PN: BR021172-14)	GNE-1100-CVR		BR012104
BHVH2613GX	BR021175		BR021248		BR021186	Standard (PN: BR021172-14)	GNE-1100-CVR		BR012104
BHVH2613GXD			BR021248		BR021186	Standard (PN: BR021172-14)	GNE-1100-CVR		BR012104
BHVH3715GX			Standard (Parts Availability)		Standard (Parts Availability)	Standard (Parts Availability)	GNE-1100-CVR		BR012104
TMH13HYD	BR021270-KIT	TMH 10' HOSE KIT			BR021186			BR026003SA	



PN: BR021175 shown.

4-Way Wedge

Item # BR021175/BR021270-KIT

Quickly split large logs into small pieces with this 4-way wedge.

All hardware included.

*Iron & Oak models manufactured in 2014 and earlier will require Item # BR021172-14 to use 4-Way Wedge.



10' Hose Kit

Item # TMH 10' HOSE KIT

Kit contains 2, 10' hydraulic hoses with fittings. One end features a male 1/2" NPT fitting and the other a male quick-connect fitting.



Engine Guard

Item # BR021248

Protect your splitter's engine from falling logs. Mounts easily on current models.

All hardware included.



Log Catcher Kit

Item # BR021185

This heavy-duty log catcher attaches to the log splitter's cradle and catches the split logs as the wedge drives through to make stability easier.

All hardware included.



Log Cradle

Item # BR021186

Log cradle catches split logs – no more stopping to pick up split pieces! It serves as a work table for large logs and mounts easily on current models.

All hardware included.



Log Dislodger (Replacement)

Item # BR021172-14

Helps eject any log that sticks to the splitting wedge and protects the control valve and other hydraulic components from damage.



Log Splitter Cover (Log Splitter)

Item # GNE-1100-CVR

Protects your log splitter from the harsh weather elements.



PTO Kit

Item # BR026003SA

Run your log splitter off your tractor's PTO instead of hydraulics.



Safety Flag Kit

Item # BR012104

Improves visibility of log splitter when backing up or towing. Heavy-duty tapered fiberglass pole won't bend over at towing speeds.

All hardware included.

REV 06/2016