

Loaded with premium, commercial components, these all new splitters can tackle the toughest of woods with ease. The industrial I-beam provides added strength to prevent twisting. The premium hydraulic system keeps the splitter clean from contaminants and prolongs life. Powered by a Honda engine, these splitters are meant to cut your largest jobs down to size.


Operation
Splitting Force
Engine Brand
Engine Starte
Engine CC
Max. Log Length
Max. Log Diameter
Wedge Height
Auto Return
Hydraulic Tank Capacity
Hydraulic System Capacity
Cycle Time
Pump
Maximum GPM
Cylinder Diameter
Cylinder Length
Fenders
Max. Towing Speed
Log Cradles
Weight
Bed Height
Dimensions (LxWxH)
Consumer Warranty
Commercial Warranty
Horizontal/Vertical 24 Ton
Honda GC160 Recoil 160cc 25" 16" 8" Yes
7 Gallons
8 Gallons
13 Seconds
Two-Stage
11 GPM
4"
24"
Optional
45 MPH Yes
500 lbs 28"
$83 " \times 41^{\prime \prime} \times 39 "$
2 Year Limited
90 Day Limited


| Operation | Horizontal/Vertical |
| :--- | :---: |
| Splitting Force | 30 Ton |
| Engine Brand | Honda GC190 |
| Engine Starter | Recoil |
| Engine CC | 189 cc |
| Max. Log Length | $25^{\prime \prime}$ |
| Max. Log Diameter | $16^{\prime \prime}$ |
| Wedge Height | $8 "$ |
| Auto Return | Yes |
| Hydraulic Tank Capacity | 7 Gallons |
| Hydraulic System Capacity | 8.5 Gallons |
| Cycle Time | 14 Seconds |
| Pump | Two-Stage |
| Maximum GPM | 13 GPM |
| Cylinder Diameter | $4.5 "$ |
| Cylinder Length | $24 "$ |
| Fenders | Optional |
| Max. Towing Speed | 45 MPH |
| Log Cradles | Yes |
| Weight | 525 lbs |
| Bed Height | $30 "$ |
| Dimensions (LxWxH) | $83 " x 41 " \times 41^{\prime \prime}$ |
| Consumer Warranty | 2 Year Limited |
| Commercial Warranty | 90 Day Limited |



| Operation | Horizontal/Vertical |
| :--- | :---: |
| Splitting Force | 37 Ton |
| Engine Brand | Honda GX270 |
| Engine Starter | Recoil |
| Engine CC | 270 cc |
| Max. Log Length | $25^{\prime \prime}$ |
| Max. Log Diameter | $16^{\prime \prime}$ |
| Wedge Height | $8^{\prime \prime}$ |
| Auto Return | Yes |
| Hydraulic Tank Capacity | 7 Gallons |
| Hydraulic System Capacity | 9 Gallons |
| Cycle Time | 14 Seconds |
| Pump | Two-Stage |
| Maximum GPM | 16 GPM |
| Cylinder Diameter | $5 "$ |
| Cylinder Length | $24 "$ |
| Fenders | Optional |
| Max. Towing Speed | 45 MPH |
| Log Cradles | Yes |
| Weight | 550 lbs |
| Bed Height | $30 "$ |
| Dimensions (LxWxH) | $83 " \times 41^{\prime \prime} \times 41 "$ |
| Consumer Warranty | 2 Year Limited |
| Commercial Warranty | 1 Year Limited |



## Features:

1. Powered by a Honda engine for powerful and reliable performance.
2. Full, Industrial I-Beam construction for incredible strength
3. A 4-Stage Hydraulic Filtration System prevents damage to the hydraulic system by removing metal particles and other micro particles that can contaminate and damage the machine. Components includes suction strainer, return line filter, breather cap air filter and magnetic drain plug.
4. Log cradles catch split logs and serves as a work table for large logs
5. Heavy-duty Log dislodger ejects logs that stick to the splitting wedge protecting the control valve and other hydraulic components from damage.
6. Unique, high performance wedge design makes splitting easier and more efficient.
7. Convenient lift handle provides added control for easier and safer transitions between the horizontal and vertical operating positions.
8. Easily change from horizontal to vertical position in seconds.
9. Nylon hydraulic hose sleeve comes standard and provides protection from:

- Abrasive wear that can damage the hose
- Accidental spraying from pinhole leaks
- Sunlight which can break down the rubber

10. Industrial cylinder with Halite seals keeps constant and consistent pressure while splitting.
11. O-ring fittings on control valve make assembly easier and reduce leaks.
12. Two-stage pump to handle even the toughest jobs
13. Manual tube conveniently keeps owner's manual handy.
14. Sherwin-Williams powder coat paint to withstand heavy use and weather elements.
15. Tow-ready with 2 " ball hitch and chains.
16. Highway-rated tires.
*Fenders and engine guard optional

