## **WOOD HANDLING OPTIONS**

### **HOPPERS**

Infeed hoppers have the potential to more than double splitting production by reducing wood handling. The hopper is filled with a loader, which means the operator spends less time away from the splitter. This 4m³ hopper feeds timber onto the wood splitter bench for splitting, and is powered by the hydraulics on the wood splitter.





### FREE STANDING ELEVATORS

Ideal for stockpiling, 6m, 9.5m, 13m & 16m free standing elevators give more height and allow for easy positioning; with the 9.5m & 13m options able to load high sided trucks. There are options to power the elevator by a 6hp power pack or by the hydraulics on the wood splitter. Units are yard towable.



SERIOUS about your FIREWOOD?



# Whitlands Engineering

AUSTRALIA'S LEADING MANUFACTURING SPECIALISTS OF LOG SAWS • FIREWOOD PROCESSORS • WOOD SPLITTERS



# SUPER JAXE WOOD SPLITTER

**SUPERAXE WS 150** 

**SUPERAXE WS 3150** 

**SUPERAXE WS 4150** 

**WOOD HANDLING OPTIONS** 

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**Proudly distributed by Forestquip New Zealand** 



Forestquip supply high quality forestry equipment to the NZ and Australian market, we are one of the largest distributors of forestry equipment in Australasia. By way of our exclusive distribution channels and European partnerships, we import only the very best European machinery. All of our equipment carries the Hallmark of European ingenuity, quality and reliability.

www.superaxe.co.nz



www.superaxe.co.nz

# SUPERVAXE WOOD SPLITTERS

Australia's number one wood splitter for over 30 years

Featuring the patented vertical sliding blade and the innovative double handed control system, the **Superaxe range of wood splitters are Australia's** safest and most user friendly.











**Proudly distributed by Forestquip New Zealand** 



## **SUPERAXE COMMON FEATURES**

THE SUPERAXE WOOD SPLITTER IS AVAILABLE IN 3 DIFFERENT MODELS – THE WS 150, WS 3150 AND THE WS 4150. ALL MODELS FEATURE THE FOLLOWING:

- SLIDING BLADE: Patented vertical action sliding blade with innovative wedge design easily splits the toughest Australian hardwood. Handles different lengths of wood up
- ► INNOVATIVE DESIGN: Block lifter, large bench area, compact, portable & towable.
- BUILT TO LAST: Rugged heavy-duty construction with minimal maintenance required.
- ERGONOMIC: Back saving log lifter and ideal bench height for advanced operator comfort.
- ► EASY & SAFE TO USE: Industry leading double handed control system enhances safety by keeping hands away from moving blade.
- ► LONG WARRANTY: Two-year warranty on all parts and construction. All engines are covered by extensive manufacturers warranty.
- ► BACK GUARDING: Robust back guarding keeps your worksite safe.
- ► PROUDLY MADE IN AUSTRALIA: Designed and built in our Victorian workshop with quality components.

The 9hp power pack delivers a whopping 21 tons of splitting power and a 7 seconds cycle time.













### THE WS 4150 ▼

The WS 4150 is fast, powerful & highly productive, making it the ideal solution for splitting large volumes of firewood.



tons of splitting force, the WS 4150 is the most powerful Superaxe in the range with extra features built in to ensure large volumes of firewood can be split with ease. These features include fast cycle times, 200kg capacity hydraulic block lifter, larger bench area, offset splitting head, longer blade, in bench rollers for easy block manoeuvring and the innovative double handed control system for safe and easy machine operation. A 360mm straight blade is fitted as standard, with optional Tee or Cross shaped blades for three or four way splitting.

◆ THE WS 3150 The robust WS 3150 Superaxe is suitable for processing larger volumes of firewood for farm, hire or commercial operations.

Featuring a 200kg capacity hydraulic log lifter, larger wheels, a large workbench and a larger frame – the WS 3150 is the second most powerful splitter in the Superaxe range. The innovative double handed control system with auto return creates ease of use, quick cycle times and unmatched safety. The WS 3150 is fitted with a 9hp power pack delivering a whopping 21 tons of splitting power and a 6.5 seconds cycle time. The WS 3150 is also available with a 13hp power pack. This model has all the attachments required to fit/retrofit an elevator. Call us to discuss the options.

MODEL	WS 150 - 9	WS 3150 - 9	WS 3150 - 13	WS 4150 - 18
ENGINE	HONDA	HONDA	HONDA	VANGUARD
ENGINE POWER	9 hp	9 hp	13 hp	18 hp
Pump Double Stage	15/65 lpm	15/65 lpm	18/70 lpm	45/108 lpm
Max Pressure	3100 psi	3100 psi	3100 psi	3100 psi
RAM (Aust. Made)	4" x 18" x 2"	4" x 18" x 2.5"	4" x 18" x 2.5"	4.5" x 18" x 3"
Splitting Force	21 ton	21 ton	21 ton	26 ton
Cycle Time	7 sec	6.5 sec	6 sec	6 sec
Max. Log Length	18"	18"	18"	18"
Hyd. Double Wire Hose	3/4"	3/4"	3/4"	3/4"
Block Lifter Capacity	150kg	200kg	200kg	200kg
Block Lifter Capacity Wheels	150kg 155 x 13"	200kg 185 x 14"	200kg 185 x 14"	200kg 215 x 15"
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Wheels	155 x 13"	185 x 14"	185 x 14"	215 x 15"
Wheels Hubs	155 x 13" High Speed	185 x 14" High Speed	185 x 14" High Speed	215 x 15" High Speed
Wheels Hubs Tow Coupling	155 x 13" High Speed 50mm	185 x 14" High Speed 50mm	185 x 14" High Speed 50mm	215 x 15" High Speed 50mm
Wheels Hubs Tow Coupling	155 x 13" High Speed 50mm	185 x 14" High Speed 50mm	185 x 14" High Speed 50mm	215 x 15" High Speed 50mm
Wheels Hubs Tow Coupling Jockey Wheel	155 x 13" High Speed 50mm 8"	185 x 14" High Speed 50mm 8"	185 x 14" High Speed 50mm 8"	215 x 15" High Speed 50mm
Wheels Hubs Tow Coupling Jockey Wheel Machine Length	155 x 13" High Speed 50mm 8"	185 x 14" High Speed 50mm 8"	185 x 14" High Speed 50mm 8"	215 x 15" High Speed 50mm 8"
Wheels Hubs Tow Coupling Jockey Wheel Machine Length Machine Width	155 x 13" High Speed 50mm 8" 2400mm 1450mm	185 x 14" High Speed 50mm 8" 2400mm	185 x 14" High Speed 50mm 8" 2400mm	215 x 15" High Speed 50mm 8" 2400mm