

# FH1350C

## WOODSMAN PRO<sup>®</sup>

# CONTINUOUS ROTATION FELLING HEAD

## WOODSMAN PRO FH1350C

Designed for high production felling, shovel logging and grapple operations on any terrain, this felling head has a proven track record of strength and reliability with minimal maintenance costs.

Our continuous 360° rotation felling head weighs 2.4 tonnes and can be attached to any 25-40 tonne base machine.

The powerful 60 cc saw motor will cut through the largest stems and together with dual clamp arm cylinders, provide greater holding power, critical to tree felling.

This model gives the capability to interchange between the felling head and a Woodsman Pro tree harvester.

Compatible with our LOGGIC Felling Head control system for superior performance and ease of operator use.



DESIGNED AND  
MANUFACTURED BY



PRECISION  
CONTROL BY



**WOODSMAN PRO<sup>®</sup>**  
FH1350C DESIGNED AND MANUFACTURED BY ENSIGN

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## FEATURES

- Continuous 360° rotation for manoeuvrability.
- 5 hydraulic connections to the base machine.
- Individual clamp arm cylinders for greater hold power.
- Powerful saw motor (60 cc).
- Allows for interchange between felling head and a Woodsman Pro tree harvester.
- GPS mapping and recording, and PDF map viewer functions when paired with the Loggic Felling Head control system.

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### DIMENSIONS

**Weight:** 2452 kg (5406 lb)

**Max opening:** 1350 mm (53.1 in)

**Max harvest tilt:** 172 deg

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### SAW

**Saw pitch:** 0.75 in

**Max saw cut:** Ø930 mm (Ø36.6 in)

**Bar length:** 38, 40, 43 in

**Bar oil tank cap:** 24 L

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MANUFACTURED BY



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