

PONSSE H77euca harvester head is designed for maximum performance and durability in demanding work. Fluent debarking, easy operating and simple maintenance ensure high performance and productivity also in the long term.

## PONSSE

## **PONSSE H77EUCA**



- » For PONSSE Ergo, ScorpionKing and track based machines over 20 tons
- A powerful and robust debarking head a kit for conventional logging also available
- » Variable geometry of feed rollers to optimize feeding in all dimensions
- » Fast and strong feeding, extremely fast cutting
- Strong, cast delimbing blades with extended tips for easy picking up of trees
- » Easy settings through PONSSE Opti4G control system

DIMENSIONS:	
Weight (excl. rotator):	1 300 kg
Length:	1 590 mm
Width:	1 580 mm
Height without rotator:	1 680 mm
Operating pressure:	28 MPa

SAW UNIT:	
Hydraulic chain saw	
Saw bar length:	750 mm
Cutting diameter:	640 mm
Chain:	0.404"

The manufacturer reserves the right to make technical changes and improvements.

PONSSE H77euca harvester head is specially designed for efficient harvesting of eucalyptus – without compromises. The geometry and technical features have been chosen to maximize productivity through effective debarking, strong feeding and fast sawing. Also durability and easy maintenance are key factors in the new design.

PONSSE Opti control system offers the ultimate features to suit the H77euca best for each working conditions and operator preferences. The operator doesn't need to adapt to the control system – the control system is adapted for the operator.

FEEDING UNIT:	
Feed system:	2 rollers
Largest opening (feed rollers):	600 mm
Feed power:	25/29 kN
Feed speed:	5.5–6 m/s

DELIMBING UNIT:		
Number of knives:	4+2	
Maximum opening of front knives:	600 mm	
Maximum opening of rear knives:	630 mm	
Delimbing knives and feed rollers are separately controlled.		

## **OPTIONAL EQUIPMENT**

Plenty of optional equipment is available in addition to the comprehensive PONSSE H77euca standard equipment. Consult yournearest Ponsse Service Center or dealer for more information the standard and optional equipment.



