

PONSSE H8

OUTSTANDING POWER

The sturdy PONSSE H8 harvester head represents the largest and most powerful harvester head range for wheel-based harvesters. Its solid structure and smart functions make H8 an extremely durable and economical tool, with which harvesting is both efficient and enjoyable.









740 mm (29.2 in)





36 kN / 30 kN (8,093 lbf/ 6,744 lbf)







Feeding system:

Feeding force:

Feeding speed:

DELIMBING UNIT

OPTIONAL EQUIPMENT

Number of knives:

equipment.

installations



740 mm (29.2 in)



from 1 450 kg (3,197 lbs)



36 kN / 30 kN (8,093 lbf/ 6.744 lbf1

30 kN (6.744 lbf)

5 m/s (16.4 ft/s)



(18.1 in)

H8 TOP SAW



MEASUREMENTS

Weight: H8: from 1 250 kg (2,756 lbs) excl. rotator H8 top saw: from 1 450 kg (3,197 lbs) excl. rotator

Length: H8: 1 500 mm (59 in) H8 top saw: 1 730 mm (67 in)

Width: 1 650 mm (65 in) Height without rotator: H8: 1 680 mm (66 in)

H8 top saw: 1 760 mm (69 in) 130-140 kW (174-188 kW) Power consumption

Operating pressure: 28 MPa (4.061 psi)

SAW UNIT

Hydraulic chainsaw 30/32cc Saw motor:

Saw bar length: 820/900 mm (32/35 in) Cutting diameter: 720/800 mm (28.3/31.5 in)

Chain: 0,404"

TOP SAW

Saw motor: 10cc 640 mm (25.2 in) Top saw bar: 460 mm (18.1 in) Top saw cutting diameter: 0.404" Top saw chain:

Ponsse Plc

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Ponsse North America, Inc.

Largest opening (feeding rollers): 740 mm (29.2 in)

Maximum opening of front knives: 740 mm (29.2 in)

Delimbing knives and feeding rollers are separately controlled.

Maximum opening of rear knives: 780 mm (31 in)

3 rollers

4+1+1

Plenty of optional equipment is available in addition to the comprehensive

PONSSE H8 standard equipment. Consult your nearest Ponsse Service

Center or dealer for more information on the standard and optional

Technical and specifications details may vary in different installations.

These can be related to carrier, base machine or Ponsse Harvester

36 kN (8.093 lbf)

4,5 m/s (14.8 ft/s)

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A logger's best friend www.ponsse.com