

Proven in medium to large wood harvesting and processing, Waratah's big-timber-tackling HTH624C can easily handle species such as radiata pine, poplar, and aspen — up to 81 centimeters (32 inches) in diameter. With its rugged frame, large synchronized feed rollers, incredible drive power, and precision delimbing quality, it's a highly productive processor — whether you're working at a landing or felling and processing at the stump.

You'll find a rear-mounted head module for increased protection and less shock load, increased top-saw cut capacity, superior hose routing, upsized main saw, strengthened hanging bracket, wider frame, and a number of feed-roller options. What's more, it's ready for the TimberRite control and measuring system, which gives you the accuracy you need for precision processing, even in extreme conditions.

The HTH624C is more durable than ever — to cut through just about anything that comes your way. Including your headaches.



HTH624C

HARVESTER HEAD



TECHNICAL DATA

Dimensions: Maximum feed-roller opening

Width (maximum)

Weight: Excluding links and some options

Butt Saw: Saw type

Maximum cutting diameter

Saw limiting Available with SuperCut 100

85 cm 33 in.

200 cm 79 in.

Waratah 3/4

81 cm 32 in.

91 cm 38 in.

0.404

TimberRite

3386 kg 7,510 lb.

Top Saw: Saw type

> 50 cm 20 in. Maximum cutting diameter 75 cm 30 in. Bar and chain type

Three feed rollers with full hydraulic synchro-drive Feed System: Various feed-wheel options available

> Motor option 1 (drive arm motor/fixed drive motor) 1048 cc/630 cc Motor option 2 (drive arm motor/fixed drive motor) 1395 cc/800 cc

3.7 m/sec. @ 360 l/min. 12.1 ft./sec. @ 95 gpm Feed speed — maximum flow

Note: Additional motor options may be available. Ask your dealer for additional information

Delimbing: 1 floating, 2 moving Top knives

> 76 cm 30 in. Maximum delimb opening

1 fixed Bottom knives

Control and Measuring

System Options:

OPTIONAL CONFIGURATIONS

SuperCut 100 Felling/Cutting: Saw type 75 cm 29.5 in. Maximum cutting diameter

> Bar and chain type 90-cm 35-in. and 0.404-in. pitch

Saw limiting Standard No topping saw Optional

Delimbing: Maximum delimb opening (CTL configuration)

Bottom knives

Color-Marking System: Optional

CARRIER REQUIREMENTS

Carrier Size Range: 25 to 35 tonne

Hydraulic Requirements: Maximum pressure 35 MPa 5.075 psi Useable pressure 32 MPa 4,641 psi

> Maximum flow 360 I/min. 95 US gal./min.

360 I/min. @ 15 MPa 95 gpm @ 2,207 psi *Optimum flow @ pressure

*If optimum flow cannot be achieved, consider small motor option if available.

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