Kindlet Pro

Fully Automatic High Volume Production Kindling Wood Machine



The ultimate, fully automatic, professional kindling wood machine. Kindlet Pro converts timber off-cuts and round logs safely into kindling with a market-leading 1.2 second cycle time. Perfect for high volume commercial applications, Kindlet Pro offers the flexibility of finished kindling in lengths of 15cm (6"), 20cm (8"), 25cm (10"), or 29cm (11.5"). Sectional size is easily adjusted using controls on the front of the machine and modern hydraulics ensure quiet and reliable operation. Using Fuelwood's original 'X-blade' design, Kindlet Pro ensures high volume, high quality, consistent kindling.

Key Features:

- > Fully automatic operation
- > Processes timber off-cuts and round logs
- > Market leading 1.2 second cycle time
- > Flexibility of kindling lengths between 15cm (6"), 20cm (8"), 25cm (10"), or 29cm (11.5")
- > Extended infeed chute allows over 2.5m of timber to be processed
- > Modern hydraulics and safe operation
- > Wide range of bagging options

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Technical Specifications

Overall Dimensions (excluding bagging and feed chute):

> Length: 2715mm (107") > Height: 1405mm (55.5") > Width: 1380mm (54.3") > Weight: 800kg (1545lbs)

Models:

- > Electrical 415v 3 Phase 7.5kW
- > Tractor PTO 15hp @480rpm min and 12 volt supply
- > External Hydraulics Optimal Flow 31 litres per minute @180 bar

Options:

- > Oil Cooler Kit PTO model only (standard on electric model)
- > Rotabagga Pro rotary 3 net bagging system
- > Manual Bagga Pro long chute bagging system
- > Kindling Length Spacer Kits 15cm (6"), 20cm (8"), 25cm (10"), 29cm (11.5")

Timber Input:

- > Off-cuts upto 25cm (10") height and choice of length between 15cm (6"), 20cm (8"), 25cm (10"), 29cm (11.5")
- > Round logs 25cm (10") maximum diameter

Timber Output:

> 3 Phase peak - 2.5 solid cubic meters/hour (equivalent to 230 bags of 450mm x 540mm size).

Video:

For more information and to watch the Kindlet Pro in operation on our website:

http://www.fuelwood.co.uk/Kindling-Wood-Machines/Kindlet-Pro.aspx

January 2014 - As part of a process of continual product improvement, specifications may change without notice.



















