HPK/2011/0459

THE GENISIS **X-TYPE** RANGE



HOME
THE GENISIS RANGE
GENISIS P32
GENISIS XM-MANUAL
GENISIS X2
GENISIS X3
GENISIS X3 Plus
GENISIS XC
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INTRODUCING THE NEW PRICE-BUSTING, RECESSION-BEATING

GENISIS *P32* PANEL SAW

Available now for the special introductory price for a limited time only! View the full spec or Contact us for details.

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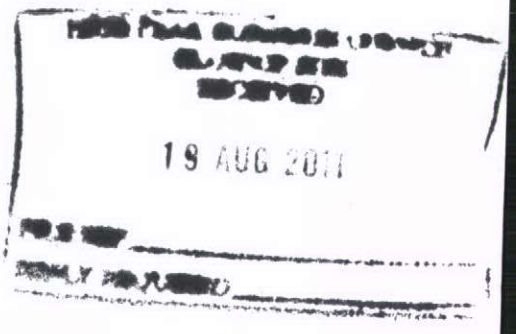


Fuelwood (Warwick) Limited

Manufacturers of :- High Production Kindling, Firewood & Bagging Machinery

Suppliers of:- Firewood Processors Circular Sawbenches, Log Splitters, Sawmills, Timber Cranes & Trailers, Woodchippers, Post Peelers & Pointers and Post Rammers

Splitta™

For logs and kindling





Kindling out

This machine takes round logs up to 14" diameter and converts them into split firewood or kindling at rates up to 6 cubic metres of solid timber per hour automatically!



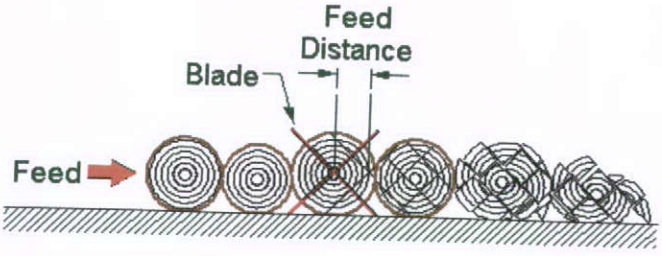
Hydraulic powered

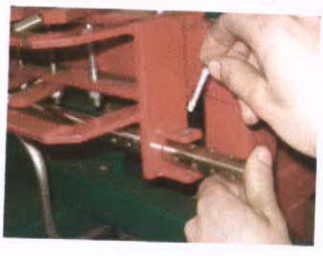


Rings in



Optional Infeed Conveyor ™





Adjusting the feed distance from logs to kindling

Operation

This machine is designed to convert round timber logs into split firewood or kindling

A splitting blade in the form of an 'X' is pushed into the end grain of the log. The blade is then retracted and the log fed sideways by a controlled distance. The cycle is then repeated.

The machine can be adjusted from producing firewood to kindling in a matter of seconds and the size of firewood or kindling can be set to between 15 to 120 mm square section.

PTO Power Pack
45 ltr/min ideal for
Splitta ™ to produce kindling



Bagging with Manual Bagga ™



Manual Bagga makes the netting of logs much easier for the operator. Logs can be graded before netting if required.

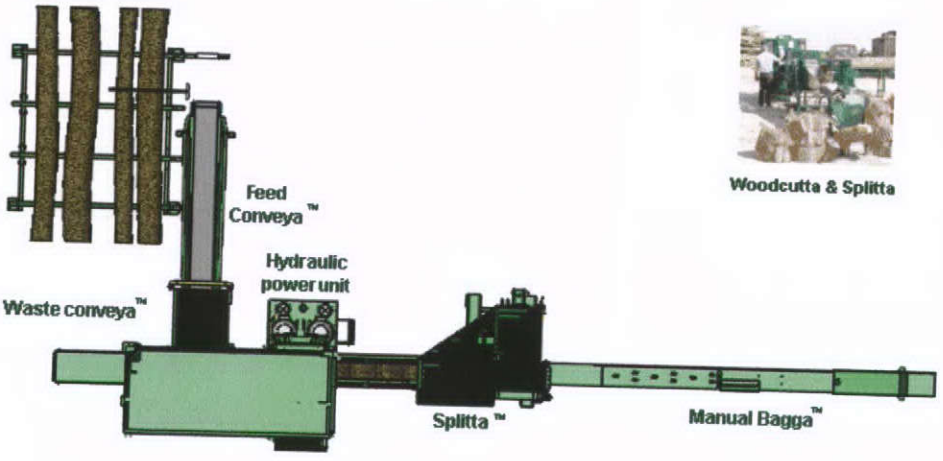
Log nets per hour can be variable due to:-

- Timber quality
- Timber diameter & length
- Hydraulic flow from tractor or power unit
- Efficient operative
- Net size

Outputs:
From customer feed back they have achieved an average of 120 nets per hour with 2 persons bagging soft wood cut to 8" length using manual bagga™ into a net 42 cm x 60 cm. Splitta™ will produce more logs then can be bagged. So by applying more staff to the bagging operation you can increase the production of nets.

WOODCUTTA ™ and SPLITTA ™ COMBINATION

Woodcutta™ is a automatic cutting machine.
Transferring rings into Splitta™ to reduce effort and increase production.



Woodcutta & Splitta

Model ASM 360

Specifications

Overall dimensions:	Length	2000mm (excl. both chutes)
	a	2275mm (excl. ouput chute)
	a	3500mm (incl. both chutes)
	Width	1340mm
	Height	1500mm
	Weight	625kg includes (3 point link, lifting point & forklift pockets)
Hydraulic supplies:	Minimum	20 lpm @ 150 bar
	Maximum	45 lpm @ 200 bar

Options

Manual Bagga™	Set at 6", 8" or 10"	Length:-	5100mm
Infeed Conveya™	Set at 6", 8" or 10"	Length:-	2450mm
Outfeed Conveya™	For bulk production	Length:-	3000mm
Conversion Kits	Ring length	6", 8", 10"	a
Power packs :	Electric 415V 9.2kw - 39ltr min @ 180 bar	a	a
a	PTO 3 point linkage - 45ltr min @ 180 bar	a	a
Throughput @ 30 lpm and 360 mm diameter	Firewood:-	6 cubic metres/hour solid timber	a
Throughput @ 30 lpm and 360 mm diameter	Kindling:-	1.5 cubic metres/hour solid timber	a

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Updated:- 21st Sep 2007

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Download our Technical Guides
Range of Kindling machines
Firewood Range brochure in PDF format
Kindling Range brochure in PDF format

Demo video on You Tube! click to view

Low value Off-cuts and Round wood £0 to £20 per tonne

Specification Model AKM 200

Automatic Quiet Safe

KINDLET™

New Turbo version





+



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High value Kindling over £150 per tonne

Overall Dimensions

Length	2000 mm (79") (Bare machine)
Length	2560 mm (101") (+Output chute)
Length	2610 mm (103") (+Rotabagga™)
Width	1100 mm (43.5")
Height	1250 mm (49.0")
Weight	365 Kg (805) lbs



Power Supplies

240v single phase 2.2 kW 16 amp
415v 3 phase 2.2 kW 16 amp
Tractor Hydraulic c/w 12v dc supply

Timber Input

Off-cuts	any up tp 200 mm (8") square
Round logs	200 mm (8") maximum diameter
Length	140 mm to 165 mm (5.5" to 6.5")

Timber Output

Single Phase peak	1.3 solid cubic metres/hr
3 Phase peak	1.3 solid cubic metres/hr
Tractor hyd peak	1.5 solid cubic metres/hr

Average Bag Outputs - using Rotabagga™

Single Phase 80 bags per hour
3 Phase 80 bags per hour

CE

Designed and Made in Britain

Fully Automatic Kindling Production

Added value?

over £150 per tonne!

Tractor Hyd 100 bags per hour

Operation:

Machine

The KINDLET™ converts timber off-cuts and round logs into kindling.
It operates fully automatically from an electrical or tractor hydraulic supply. The operator only needs to feed the machine with timber to the required specification and bag-off the kindling produced at the output chute. The speed of the machine is fixed.
A full manual is provided which includes operating tips on how to maximise output.
The machine is full guarded to ensure operator safety and yet the operation of the machine can be clearly observed and monitored.

FUELWOOD

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