<section-header> CONSIDER WITH AUTOMATIC INFEEDING MODCHOPPER WITH AUTOMATIC INFEEDING States States

See the demonstration video in internet! www.bilke.net

SPIRAL BLADE CUTTER

Thanks to a redesigned blade and new length control system, firewood splits more easily and the log is straight • Log length 52 cm

FAST AND SAFE INPUT

Thanks to the automatic feeding conveyor, there is no need to support the stems being chopped.

- The work is safe and requires little physical efforts.
- several thin slams or slabs may be placed simultaneously on to the conveyor to improve productivity
- maximum round wood diameter is 22,5 cm
- maximum width for the even sides of slabs is 34 cm

WIDE JAM-FREE CONVEYOR

To match the machine's high output, the output conveyor was designed to be extremely wide, thus ensuring problem-free discharge of logs from the machine.

EASY TO USE AND TRANSPORT

The input and output conveyors are easy to move using a pulley winch. Easy to set to operation and transport position.

MANUFACTURER:

LEHTONIEMEN METALLI OY NIKKARINTIE 2 FI-78850 VARKAUS FINLAND

Technical data

Diameter of logs to be chopped: max. 225 mm Width of board-type items: max. 340 mm

Log length: 230 - 520 mm (special model app. 110 - 520 mm)

- Length of feeding conveyor: 2000 mm
- Length of output conveyor: 2800 mm, jatkolla 3800 mm
- Output capacity: 10-30 m³/h

Power: tractor mechanical PTO (540, 750 tai 1000r/min), electricity

Power requirements: approx. 15 kW Weight: approx. 500 kg

WOODCHOPPER WITH AUTOMATIC INFEEDING



The conveyors are easy to use with pulley winch



Can be attached into small and big tractor



Moving position



Chain cover



Length adjustment



Splitting



Electric motor

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