

MOWER-CHIPPER

Definitely a **SMART** Decision.





MH-130 – Unique Cultivation Mower-Chipper for harvesting short Rotation Coppies (SRC)



This chopper head was developed, tested, and improved by the Leibnitz Institute for Agricultural Engineering Potsdam-Bornim over the course of several years. Since license acquisition the company kluge GmbH has developed the harvester MH-130 continuously and produces it. Starting from November 2015, it is now offered for purchase or as service by Schradenholz GmbH.

Application

- » Single Row Plantations: Poplar, Willow, Black Locust
- » Stem Diameter: max. 20 cm
- » Adjustable for G30, G50, G100
- » Chopping Length: 30-120 mm

Particularities

- » Low Weight (about 1.8 tons)
- » Easy Transportation with a larger sized Car Trailer
- » noticeably lower Costs compared to self-propelled Chopper
- » can be attached to front or back of regular Tractors
- » Capacity: 0.5 hectares per Hour
- » Harvest power 40-50 t/h



G100
Wood Chips:
Rough Quality



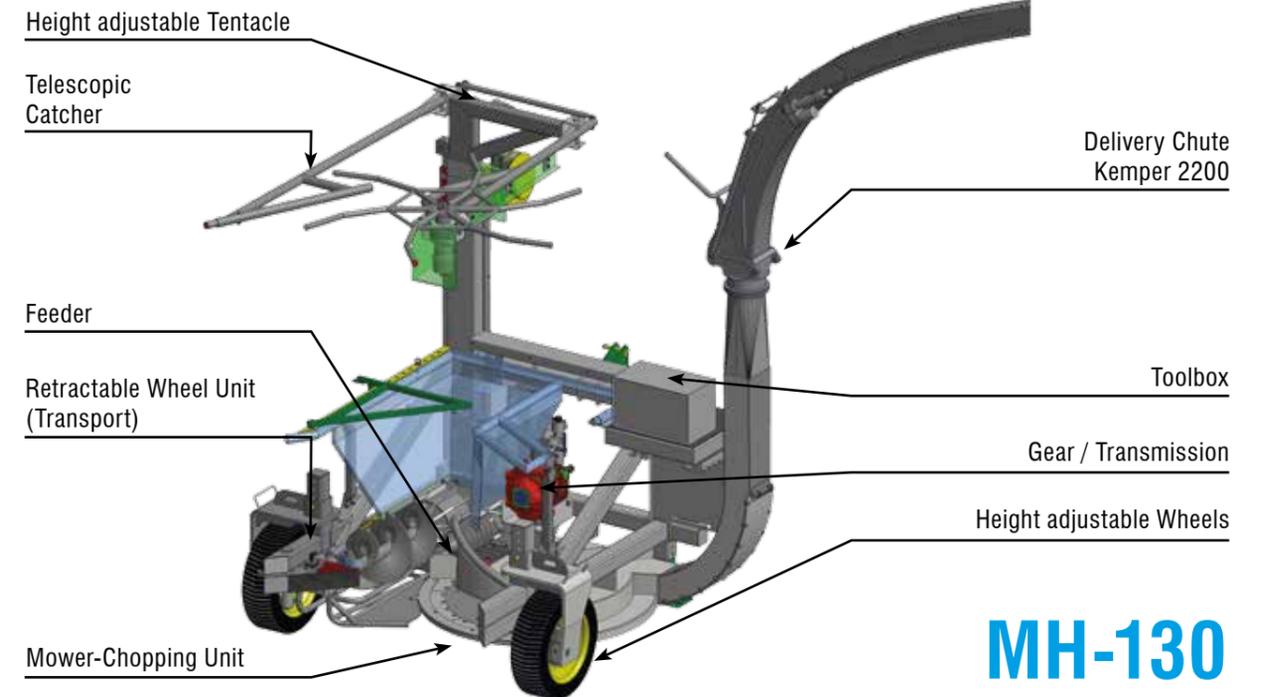
G 50
Wood Chips:
Medium Quality



G 30
Wood Chips:
Fine Quality



Example: Hargassner Chips ECO HK Heating 20-60 kW



Complex Metal Working –
A **SMART** Decision.

Mechanical Engineering
Special Purpose Machine Construction

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Handling Engineering
Plant Construction
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Special Solutions

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