

- 8-Wheel Combimachine and Skidder
- 265 HP
- Speed 40 km/h
- Crane with tilt-function
- Doublewinch
- Radio controlled winch
- Radio controlled driving
- 2 adequate cabindoors
- stake-cage (Rungenkorb) with 4 stakes and fast-changeable-mechanism for short wood
- clambunk with wire-cocking-mechanism and fast-changeable-mechan.
- Bogielift
- Multifunction-Joysticks – **new!**
- WEL-CAN-Steering (Can-Bus)
- WELMATIK

8-Wheel Skidder and Combimachine



**New from
Welte!**



**rundum
kompakt**

Technical Data 8-Wheel Skidder and Combimachine

1. Weights and Measures

- Length: 10.240 mm
- Broadness: 2.600 mm with 600er tires
- Height: approx. 3.700 mm
- Weight: approx. 18.800 kg

2. Engine

- Deutz 6-Cylinder water-cooled Engine
- Displacement: 7.150 cm³
- 195 kW (265 HP)
- Fuel tank 220 l

3. Hydraulic System

- Variable pump with 270 l/min.
- 220 l tank
- System-pressure up to 310 bar

4. Power transmission

- Welmatik (hydrostatically) with electronic power adjustment
- 2-Gear power divider with axle-interruption rear
- 2 Bogie-axes and in oil bath running fins-brakes
- differential pawl 100 %

5. Speed

- First gear 0 - 14 km/h
- Second gear 14 - 40 km/h

6. Electrical sytem

- Electric tension 24 V
- Battery capacity 2 x 92 Ah
- Generator 80 A

7. Control

- Can-Bus controlled WEL-CAN control
- Multifunction-Joysticks

8. Steering mechanism

- Frame bending steering mechanism with 2 dual operating hydro-cylinders
- For street-driving orbitrol
- Max. angle of turn +/- 50°

9. Operator's station

- Spaciously tiltable cabin vibration less pivoted and sonic absorbed
- 2 adequate doors
- parallel wipers in the back, in the front and on the side
- Lexan-Margard windows
- climate-combi-heater
- on-board computer with central monitoring
- WEL-Can with memory function for 5 drivers
- sun rollos
- Rotary seat with pedals, air-suspended and electrically driven
- 10 working spots
- cooler

10. Tires

- In the front and in the back 600/55 - 26,5 Nokian or others

11. Frame

- Solid front and rear frame in tub construction methode
- central-torsion with torsion brake

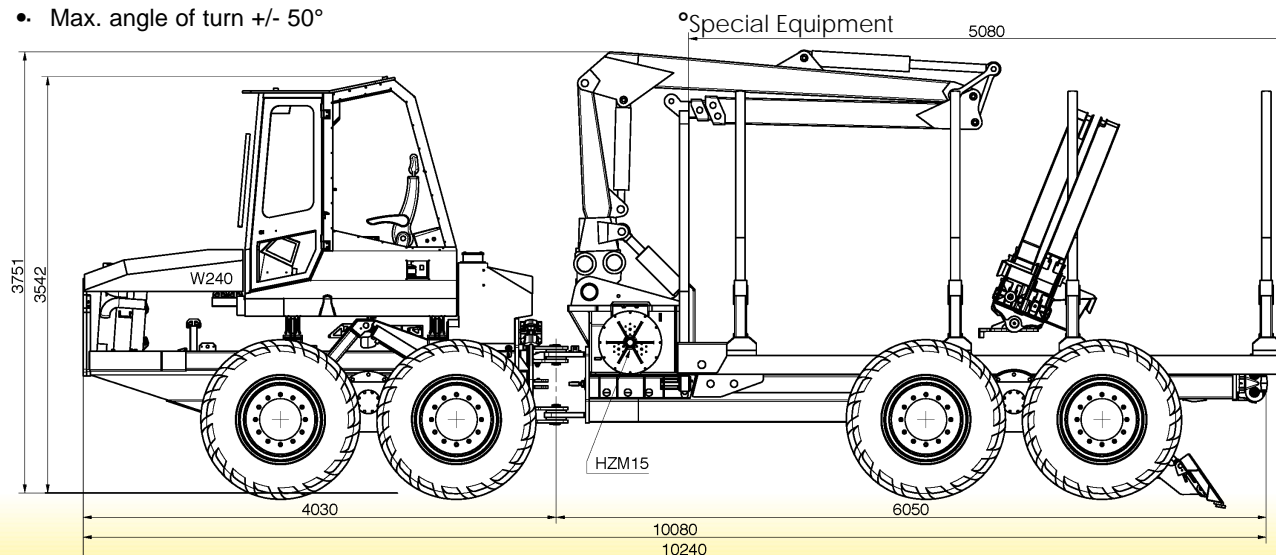
12. Timbered equipment

- Double-Winch with 2 x 130 m with Ø 13 mm cable
- Radio controlled winch
- Radio controlled driving
- Pulley carrier adjustable in the hight
- Rear blade pitchable
- Loglift-Crane F91 FT100 or others possible
- Tilt pillar
- Bundler with wire-cocking mechanism and fast-changeable-mechanism
- wood bunk (Rungenkorb) with fast-changeable-mechanism, 4 bunks and 3 therefrom moveable
- Bogielift

A different configuration is possible on request.

- Standard Equipment

- Special Equipment 5080



Novelty