



KEY FACTS

- Available in different sizes suitable for the carrier vehicle.
- Easy attachment.
- Cutting and moving the rootstock is possible in one work step.
- Robust and proven technology – Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating.
- Made of high-strength Hardox® steel.



Woodcracker® S200 working.





Cutting and moving at once.



Additional biomass mobilisation.

TECHNICAL DATA



WOODCRACKER® S	S200	S400
Tongs opening (mm)	410	600
Cutting width (mm)	240	480
Deadweight (kg)	170	760
Recommended pump flow capacity ¹⁾ (l/min.)	approx. 25 - 60	approx. 60 - 120
Recommended operating pressure ¹⁾ (bar)	180 - 240	240 - 270
Service weight of carrier vehicle ²⁾ (t)	1,5 - 6	max. 18

¹⁾ Depending on operating mode or equipment. ²⁾ Depending on specifications of the operation vehicle. • available - not available

- ## APPLICATION AREAS
- Clean cutting of root stock flush to the ground.
 - Further processing and chipping of the root stock.
 - Additional biomass mobilisation through the harvest of residual trunk wood.
 - Developed for sandy and erosion-prone soils, as the root material remains in the soil.



Working in pine forest in South France.



Usage in loose, sandy and erosion-prone soils.