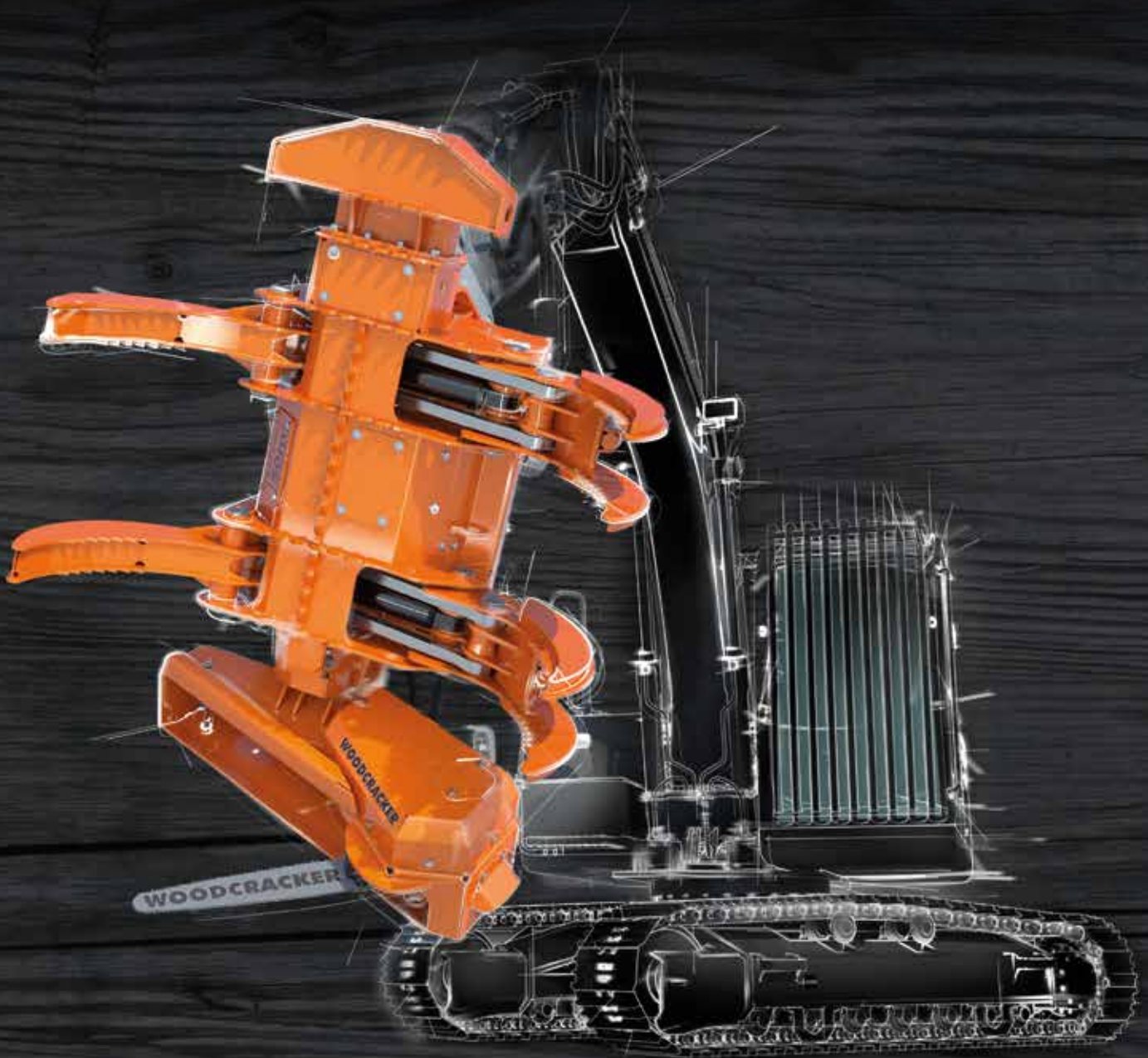


WOODCRACKER®

Forest technology & landscape maintenance



WESTTECH



WELCOME TO THE WORLD OF WESTTECH!

Our vision

We do more than developing and manufacturing robust forestry and landscaping equipment.

Individual customer service is our primary factor of success.
Every product range is developed by the experienced Westtech team of engineers, always in close collaboration with you - our customers.
It is our goal to continuously optimise the product range according to customer requirements and the application areas.

Our philosophy



Austrian quality products by Westtech.
Development and production from one source guarantee the highest quality standards and the associated long service life of the products.



Become familiar with the reliability of Woodcracker®, Mowblower®, Mulcher and many more!
Westtech products set themselves apart through innovative technology.
For us, NEXT TECH means, to be a step ahead.

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various mounting options
for every standard excavator

synchronously closing, **powerful gripper**
with large opening width
Gripper throttle: The gripper opening speed
is adjustable.

**multigrip-
controller:**
equipped as
standard

accumulator
as quick coupler QC

premium pin bearing

sturdy blade,
patented blade fastening

optional:
Power-Tiltator

middle section
features sophisticated/
ergonomic geometry

cylinders
with end position damping



KEY FACTS

- Suitable for every standard excavator, only 4 hydraulic connections needed (including all options).
- Proper and simple connection.
- Replaceable, high-strength blade, easy to sharpen, patented.
- Additional workload of the carrier vehicle due to the treeshear Woodcracker® C.
- Supporting foot for safe storage and transport.
- Robust and proven technology – Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating. Made of high-strength Hardox® steel.

OPTIONS

- Autospeed:
allows faster closing of the cutting mechanism in weak wood.
- Accumulator (C350 - C550 as quick coupler QC):
Used to work fast in weak wood and to bunch material. Accumulator can be removed easily to reduce the machine's weight.



THE PROFESSIONAL AMONGST THE TREE SHEAR



In marshland.



Tree care along traffic routes.

TECHNICAL DATA



PATENTED



WOODCRACKER® C	C 250	C 350	C 450	C 550
Cutting diameter soft wood (in)	13	16	20	24
Cutting diameter hard wood (in)	11	14	18	22
Gripper opening (in)	37	56	63	63
Shear opening (mm)	18	28	31	35
Deadweight (base – full equipment) ¹⁾ (lbs)	1,300 - 2,100	2,500 -3,600	3,900 - 5,200	4,400 - 5,800
Recommended pump flow capacity main circuit ¹⁾ (gpm)	13 - 26	18 - 40	21 - 42	26 - 50
Recommended pump flow capacity auxiliary circuit ¹⁾ (gpm)	9 - 13	12 - 16	12 - 16	13 - 18
Recommended operating pressure main circuit (psi)	4,100	4,100	4,100	4,100
Service weight of carrier vehicle ²⁾ (tons)	7 - 15	14 - 20	20 - 25	24 - 30
Multigrip	integrated	integrated	integrated	integrated
Optional: Autospeed	•	•	•	•
Optional: Tiltator	•	•	•	•
Optional: Power-Tiltator	-	•	•	•
Optional: Accumulator	•	• QC	• QC	• QC

Technical data and illustrations are not binding. Subject to changes for reasons of further development.

APPLICATION AREAS

- Conventional harvest of trees and bushes.
- Harvest of short rotation plantations.
- In rough terrain, hill areas and bog areas.
- Maintenance along traffic roads and routes.
- Large-scale harvest of forest areas.
- Problematic and dangerous tree felling.
- Cultivation and landscape maintenance. Bunched and organized deposition due to accumulating function.
- In places, that require to remove the tree in an upright position (to protect the surrounding area).



optional: Accumulator (QC)



Network maintenance.



Infrastructure maintenance.

¹⁾ Depending on operating mode or equipment. ²⁾ Depending on carrier vehicle's specifications. • available - not available



Maintenance work along traffic routes.



Woodcracker® C for traffic safety.

OPTIONS

1. Optional: Tiltator

- continuously rotating (360°)
- Advantage, for using the gripper to sort lumber



2. Optional: Power-Tiltator

- During tree removal, the Power Tiltator provides more strength by the means of double torque at the same speed.



Included Multigrip as standard feature:

- Hydraulic block inbetween gripper and cutting unit, which allows high pump capacity, and regulates the gripper's and the cutting unit's opening and closing.
- With inlet pressure relief valve: main pressure is ensured independently of the excavator.
- Safe grip: During depositing, the cutting mechanism opens first, followed by the gripper. During cutting, the gripper closes first, followed by the cutting unit.



Multigrip controller

Mounting:

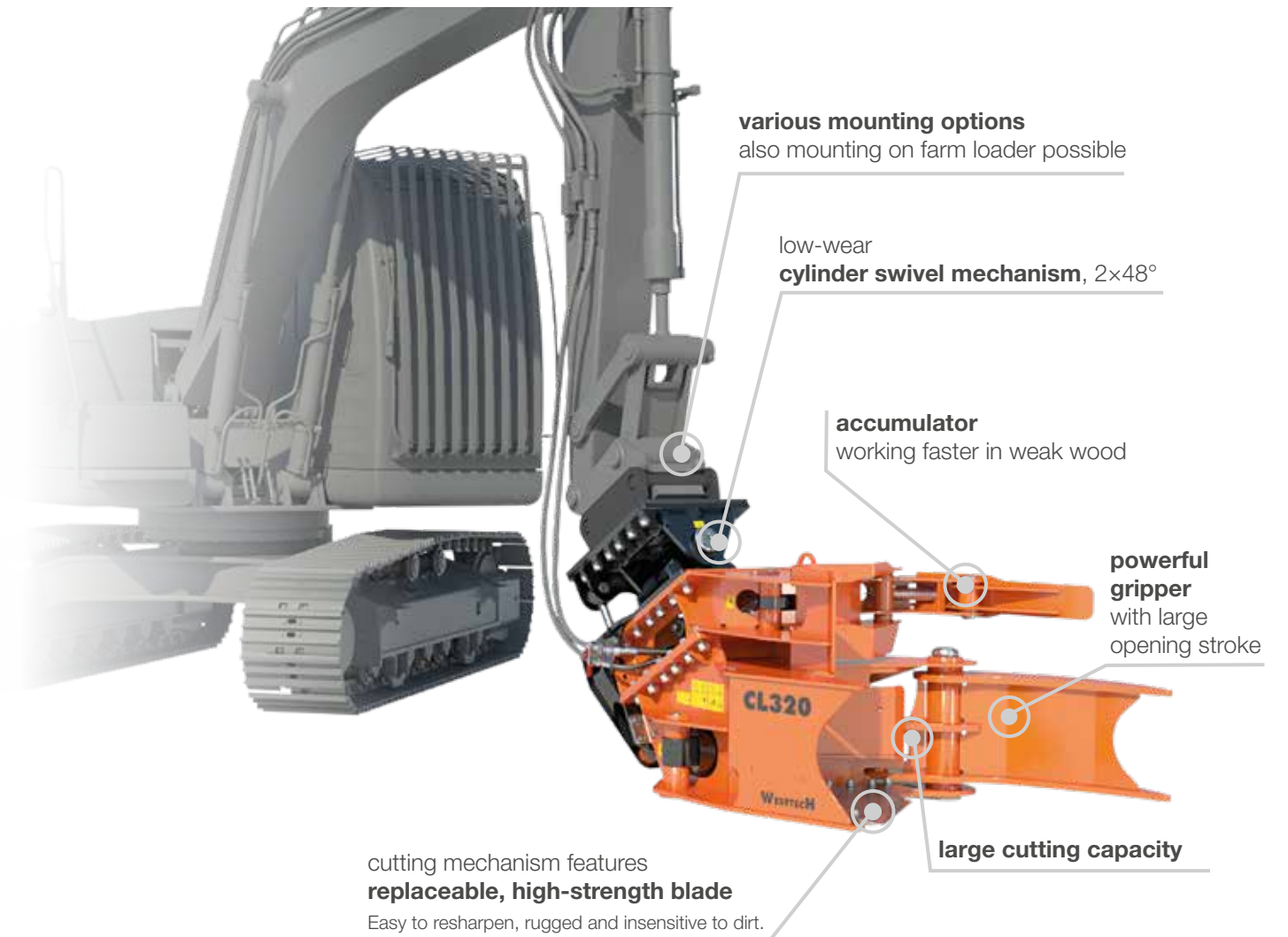
- Clear-cut, easy attachment design in the mounting bracket
- Optimum attachment angle
- Protected and generously dimensioned hydraulic hoses
- Hydraulic coupling point perfectly positioned
- Only four hydraulic couplings are required for all functions, including all options
- Attachment: Plug and play

Cutting unit:

- Self-cleaning counter comb for the blade
- Replaceable, high-strength blade, easily resharpened
- Patented blade fastening
- Strong main bolt with special safety nut
- Blade fastened from underside (except C550) - wear protection for the swing arm



high cutting capacity



KEY FACTS

- Various mounting options (eg. excavator, farm loader).
- Due to low net weight, mountable to farm loaders, telehandlers or wheel loaders.
- Proper and simple connection at the headstock with ideal mounting angle.
- Protected and generously sized hydraulic piping.
- Robust and proven technology – Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating. Made of high-strength Hardox® steel.

The Woodcracker® CL is also attachable to farm loaders.

The fast and agile Woodcracker® CL cutting head is a reliable companion, and not only in agricultural applications. Professional gardeners, forest managers, but also communal organisations already have the Woodcracker® CL in permanent use. Thanks to flexible and easy mounting to common vehicles, small trees and brush up to 40 cm trunk diameter can be mechanically harvested with ease.

Caution: Woodcracker® CL is not suitable for dangerous tree felling. Secure grip of cut material can not be guaranteed. In this case we recommend our Woodcracker® C- or CS series.





THE SWIFT AND LIGHT-WEIGHTED CUTTING HEAD

TECHNICAL DATA



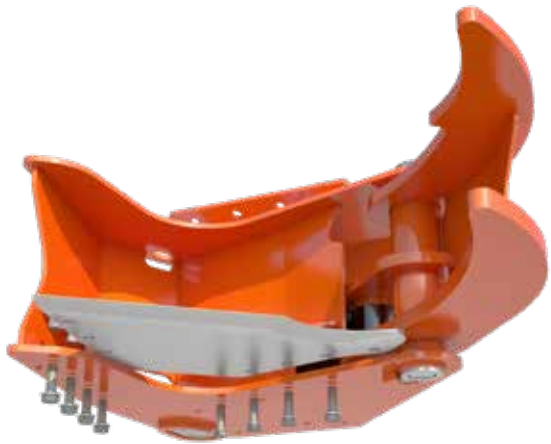
WOODCRACKER® CL	CL 190	CL 260	CL 320
Cutting diameter soft wood (in)	10	13	16
Cutting diameter hard wood (in)	7	10	13
Gripper opening = shear opening (in)	27	30	42
Deadweight (base – full equipment) (lbs)	460 - 880	790 - 1,500	1,400 - 2,600
Recommended pump flow capacity main circuit ¹⁾ (gpm)	11 - 21	13 - 26	18 - 40
Recommended pump flow capacity auxiliary circuit ¹⁾ (gpm)	5 - 8	11 - 16	12 - 16
Recommended operating pressure main circuit (psi)	3,600	4,100	4,100
Recommended operating pressure auxiliary circuit (psi)	2,900	2,900	2,900
Service weight of carrier vehicle ²⁾ (tons)	2.5 - 7.5	6 - 14	12 - 20
Optional: Autospeed	•	•	•
Optional: Cylinder swivel unit	• 2 x 40°	• 2 x 48°	• 2 x 48°
Optional: Accumulator	•	•	•

Technical data and illustrations are not binding. Subject to changes for reasons of further development.

¹⁾ Depending on operating mode or equipment. ²⁾ Depending on carrier vehicle's specifications. • available - not available

APPLICATION AREAS

- Fast harvest of small trees and bushes.
- Harvest of short rotation plantations.
- In rough terrain, hill areas and in bog areas.
- Cultivation and landscape maintenance.
- For agricultural use on an excavator, farm loader, telehandler or wheel loader.



easily replaceable blade



For mini excavators from 2,5 tons.



Fast harvest of small trees and bushes.



Optional available with accumulator.



Woodcracker® CL cuts weak wood up to 16 in.



attachment to **telescopic handlers**



KEY FACTS

- Various mounting options adapted to the carrier vehicle. Optional: adapter plates for common carrier vehicles.
- Particularly developed for tree fellings due to safety reasons. Designed to be attached to telescopic handlers.
- Plug-and-play connection.
- Only one double-acting hydraulic valve needed.
- Low net weight.
- Robust and proven technology – Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating. Made of high-strength Hardox® steel.

¹⁾ Thanks to the **automatic chain tensioner**, the chain has always the right tension.

Regardless of whether the machine has just started or has been operating for several hours. This means that the working process is not interrupted by a chain coming off.

²⁾ As the work area is not just at ground height, but at higher levels, **grease is used for chain lubrication**.

Compared to oil lubrication, this avoids oil misting, which would cause contamination of the driver's cab, and especially the windscreen. The grease stays on the chain far longer and is therefore also more economically and longer lasting.

OPTIONS

- 3 different mounting options.



THE VERSATILE GRIP SAW FOR ATTACHMENT TO TELESCOPIC HANDLERS

TECHNICAL DATA



PATENTED

WOODCRACKER® CS smart	CS 750 smart
Cutting diameter (in)	30
Gripper opening (in)	50
Tiltator	endlessly rotatable
Deadweight (lbs)	2,000
Recommended pump flow capacity ¹⁾ (gpm)	17 - 29
Recommended operating pressure ¹⁾ (psi)	3,300 - 4,000
Service weight of carrier vehicle ²⁾ (tons)	15 - 25
Saw unit	actively suspended
Chain lubrication of saw	grease

¹⁾ Depending on operating mode or equipment. ²⁾ Depending on carrier vehicle's specifications. • available - not available

APPLICATION AREAS

- Safe removal of trees in several parts.
- Problematic tree fellings in urban and residential areas.
- Maintenance work along traffic roads and routes.
- Felling of dangerous trees.



saw unit has a swinging chassis with active suspension



Designed for safety tree fellings.



Safe handling with high operating range.



Automatic chain tensioner, endlessly rotatable.



Problematic tree fellings in urban and residential areas.



strong Tiltator

machine is endlessly rotatable
optional: Power-Tiltator with
twice as much torque

powerful gripper
for safe grip of the
harvested material

automatic chain tensioner ¹⁾

grease lubricated chain ²⁾

The **saw box** has a **swinging chassis**
with **active suspension**.

Spring-mounted saw box prevents the saw blade
from bending due to force acting on it.



KEY FACTS

- Designed to be attached to excavators.
- Various mounting options adapted to the carrier vehicle
Optional: adapter plates for common carrier vehicles.
- Plug-and-play connection.
- Particularly developed for tree fellings due to safety reasons.
- Low net weight.
- Robust and proven technology –
Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating.
Made of high-strength Hardox® steel.

¹⁾ Thanks to the **automatic chain tensioner**,
the chain has always the right tension.

Regardless of whether the machine has just started or has
been operating for several hours. This means that the working
process is not interrupted by a chain coming off.

²⁾ As the work area is not just at ground height,
but at higher levels, **grease is used for chain
lubrication**.

Compared to oil lubrication, this avoids oil misting, which would
cause contamination of the driver's cab, and especially the
windscreen. The grease stays on the chain far longer and is
therefore also more economically and longer lasting.

OPTIONS

- 3 different mounting options.



THE LIGHT-WEIGHTED GRIP SAW FOR ATTACHMENT TO EXCAVATORS

TECHNICAL DATA



PATENTED

WOODCRACKER® CS compact	CS 610 compact
Cutting diameter (in)	24
Gripper opening (in)	50
Tiltator	endlessly rotatable
Deadweight (base – full equipment) (lbs)	2,000 - 2,200
Recommended pump flow capacity main circuit ¹⁾ (gpm)	17 - 29
Recommended pump flow capacity auxiliary circuit ¹⁾ (gpm)	11 - 16
Recommended operating pressure ¹⁾ (psi)	3,300 - 4,000
Service weight of carrier vehicle ²⁾ (tons)	15 - 20
Saw unit	actively suspended
Chain lubrication of saw	grease
Optional: Power-Tiltator	•

Technical data and illustrations are not binding. Subject to changes for reasons of further development.

APPLICATION AREAS

- Safe removal of trees in several parts.
- Harvest of tree trunks.
- In rough terrain, hill areas and swamplands.
- Maintenance work along traffic roads and routes.
- Felling of dangerous trees.
- Quick processing of the already logged tree lying on the ground.



saw unit has a swinging chassis with active suspension



Grease lubricated chain.



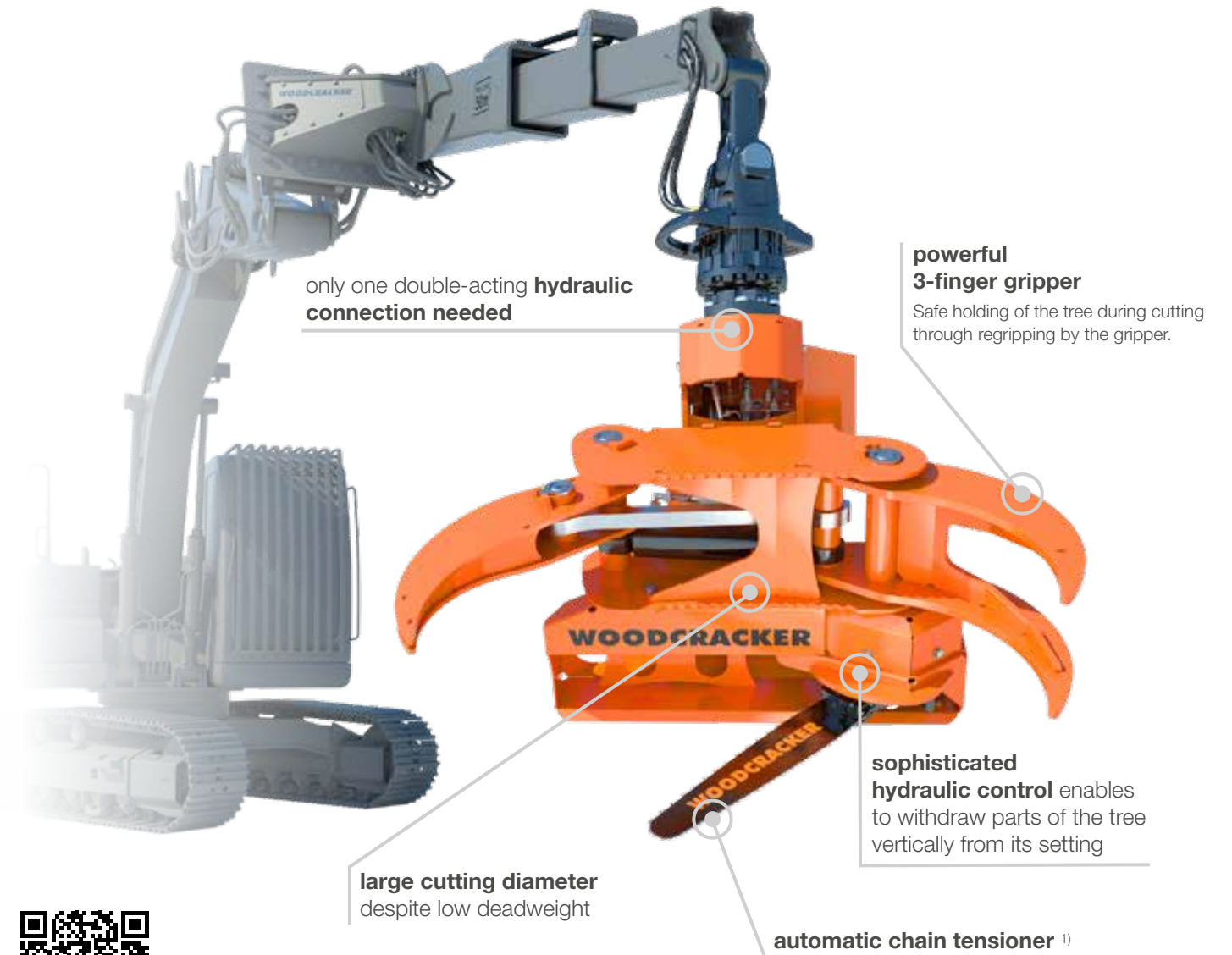
Rapid chopping and piling.



Maintenance work along traffic roads.



Various mounting options, eg. walking foot.



KEY FACTS

- Designed for gimbal-mounting on a crane, excavator or telescope stage Woodcracker® T.
- No self-initiated tilting.
- Manually lockable tilt function and saw, for usage as gripper.
- The machine fits on any forestry crane instead of the existing gripper.
- Manutilt – is the carrier vehicle equipped with more than one hydraulic circuits, the tilt function can be controlled independently from the gripper.
- Low-service and low-wear due to special cutting system.
- KTL-primed (cathodic dip-coating) and powder coating. Made of high-strength Hardox® steel.

¹⁾ Thanks to the **automatic chain tensioner**, the chain has always the right tension. Regardless of whether the machine has just started or has been operating for several hours. This means that the working process is not interrupted by a chain coming off.

OPTIONS

- Quick coupler QC10
- Autotilt – Due to sophisticated hydraulic control, it is possible to withdraw parts of the tree vertically from its setting. Therefore, the grip saw can be operated with only one double-acting hydraulic circuit.



Higly rugged and durable grapple saw.



No extra additional hydraulic couplings needed.



Versatile mounting options.



User-friendly operation.

TECHNICAL DATA



WOODCRACKER® CS crane	CS 510 crane
Cutting diameter (in)	21
Gripper opening (in)	50
Deadweight (base – full equipment) (lbs)	820 - 1,100
Recommended pump flow capacity ¹⁾ (gpm)	13 - 24
Recommended operating pressure ¹⁾ (psi)	2,900 - 4,100
Chain lubrication	oil
Optional: Rotator including swing damper	•
Optional: Rotator including dual swing damper	•
Optional: Quick coupler QC10	•
Optional: Autotilt (only one double-acting hydraulic connection needed)	•

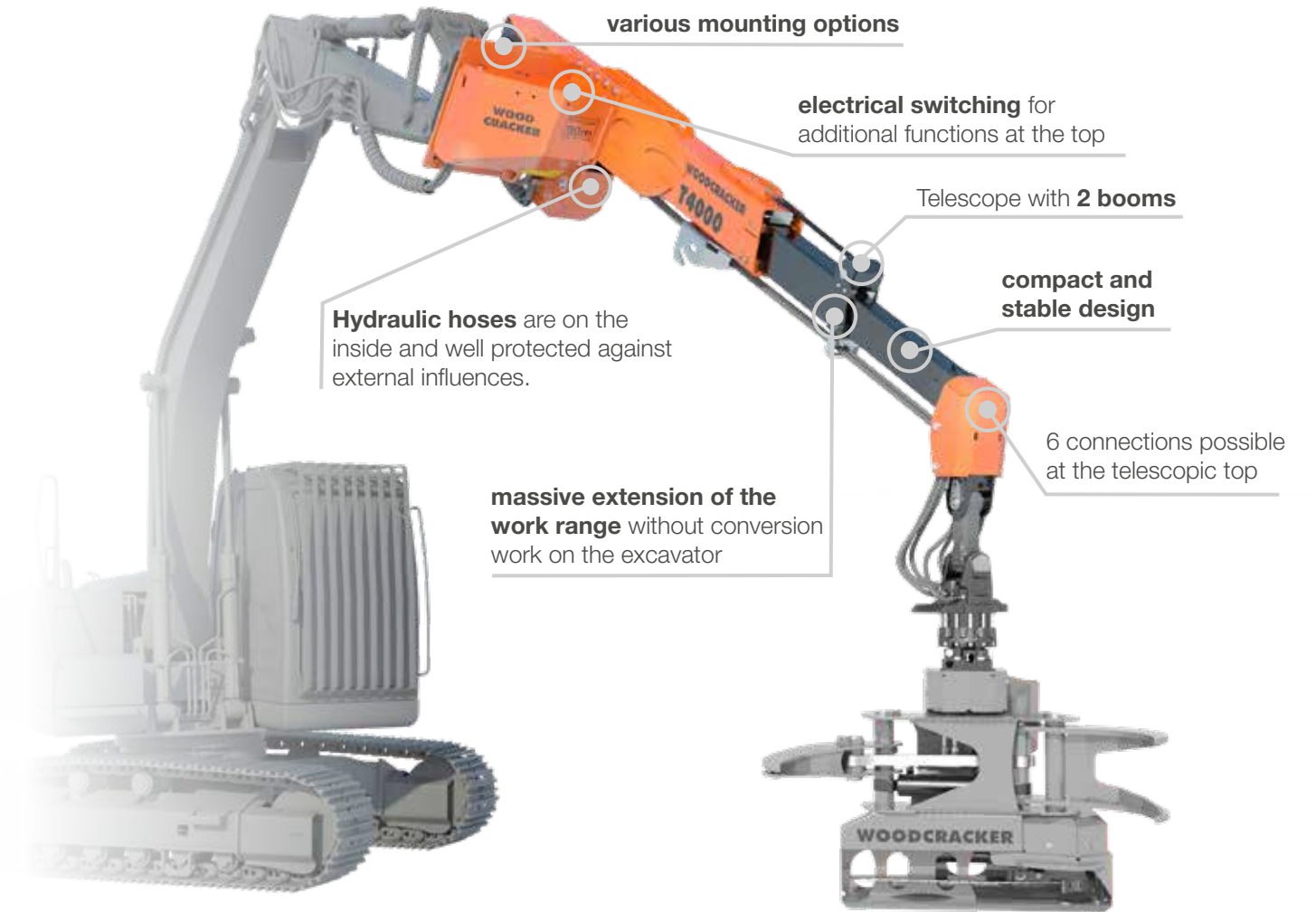
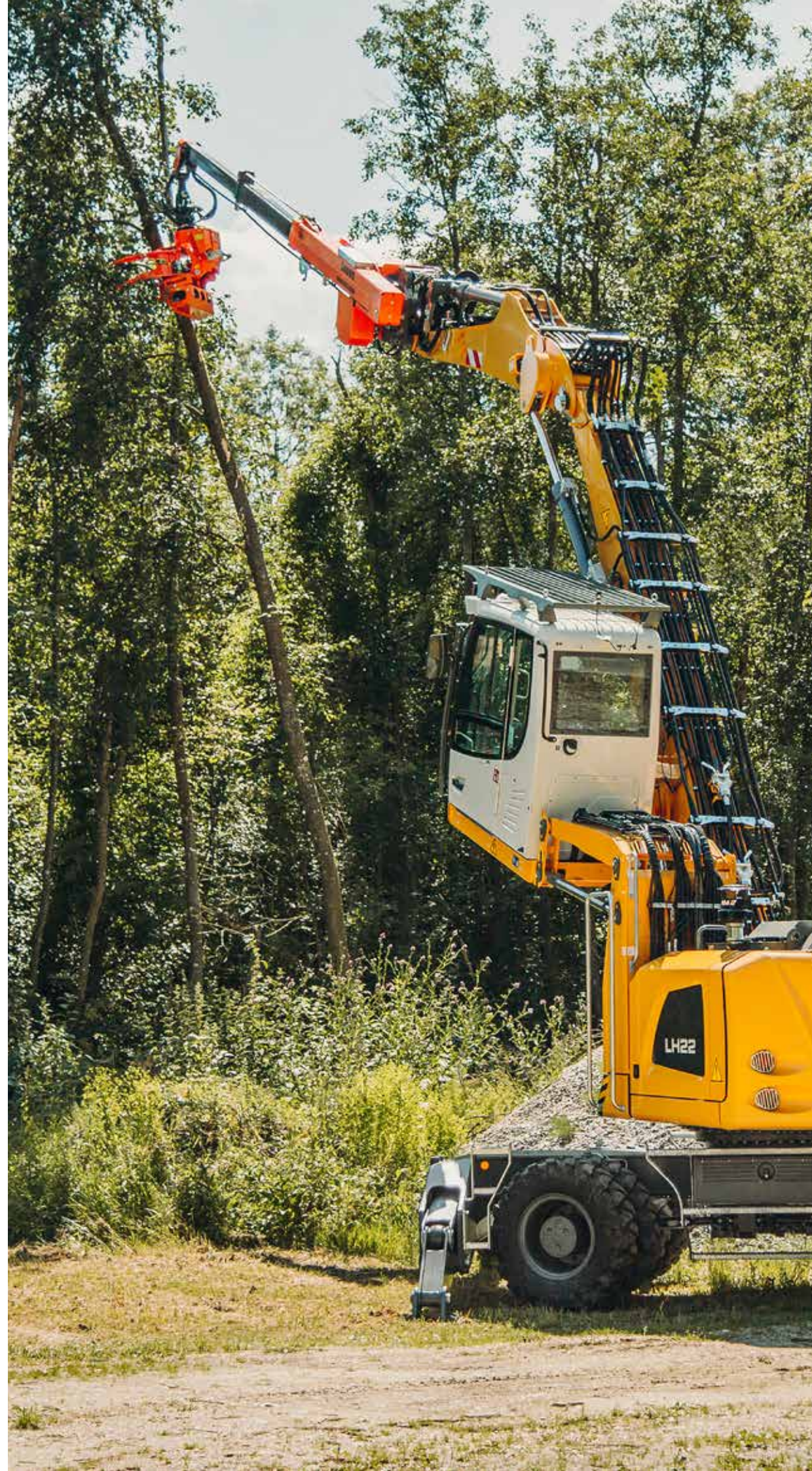
¹⁾ Depending on operating mode or equipment. • available - not available

APPLICATION AREA

- Different mounting options possible.
- Suitable for every standard crane, e.g. wood/recycling or loading cranes and for excavators, timber trailers, trucks or telehandlers.
- Tree maintenance actions in urban areas.
- On a crane for special tree removal and traffic safety work.



transportbox with integrated tool's drawer



KEY FACTS

- Perfect suited for Woodcracker® CS crane and Woodgripper.
- Various individual attachments possible (eg. wood tongs, grapple saws, clamshell bucket, ...).
- Can be attached to standard excavator quick-coupling systems.
- 4, optional 6 hydraulic connections at the top.
- No special excavator specification needed - for every excavator from 14 - 22 tons.



Caution: Woodcracker® T is not suitable for lifting work with hooks or other slings.



THE TELESCOPE STAGE FOR EXCAVATORS

TECHNICAL DATA



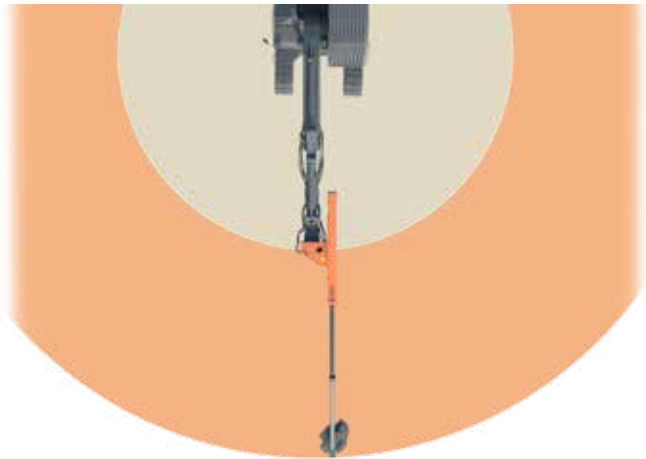
WOODCRACKER® T	T 4000
Work range (in)	up to 250
Telescope stroke (in)	160
Telescope version	double
Telescope hose guide	inside
Deadweight (base – full equipment) (lbs)	1,500 - 1,600
Stroke torque ex excavator kinematics ¹⁾ (kNm)	92
Admitted ultimate load (retracted/extended) ¹⁾ (lbs)	5,500/3,300
Maximum compression force (lbs)	220
Recommended litre capacity to telescope extension ²⁾ (gpm)	13 - 29
Recommended litre capacity to auxiliary circuit ²⁾ (gpm)	8 - 11
Recommended operating pressure for telescope extension (psi)	3,600
Service weight of carrier vehicle ³⁾ (tons)	14 - 22
Optional: hose reel	•
Optional: Rotator including swing damper	•
Optional: Rotator including dual swing damper	•
Optional: Quick coupler QC10	•
Optional: Woodgripper 1270	•
Optional: Woodcracker® CS510 crane	•

Technical data and illustrations are not binding. Subject to changes for reasons of further development.

¹⁾ Gross figures without attachment. Depending on carrier vehicle weight. ²⁾ Depending on operating mode or equipment.
³⁾ Depending on specifications of the operation vehicle. • available - not available

APPLICATION AREAS

- Can be attached to any standard excavator to increase the reach without any conversion work on the carrier vehicle.



Operating range is extended enormously.



Work range extension up to 250in.



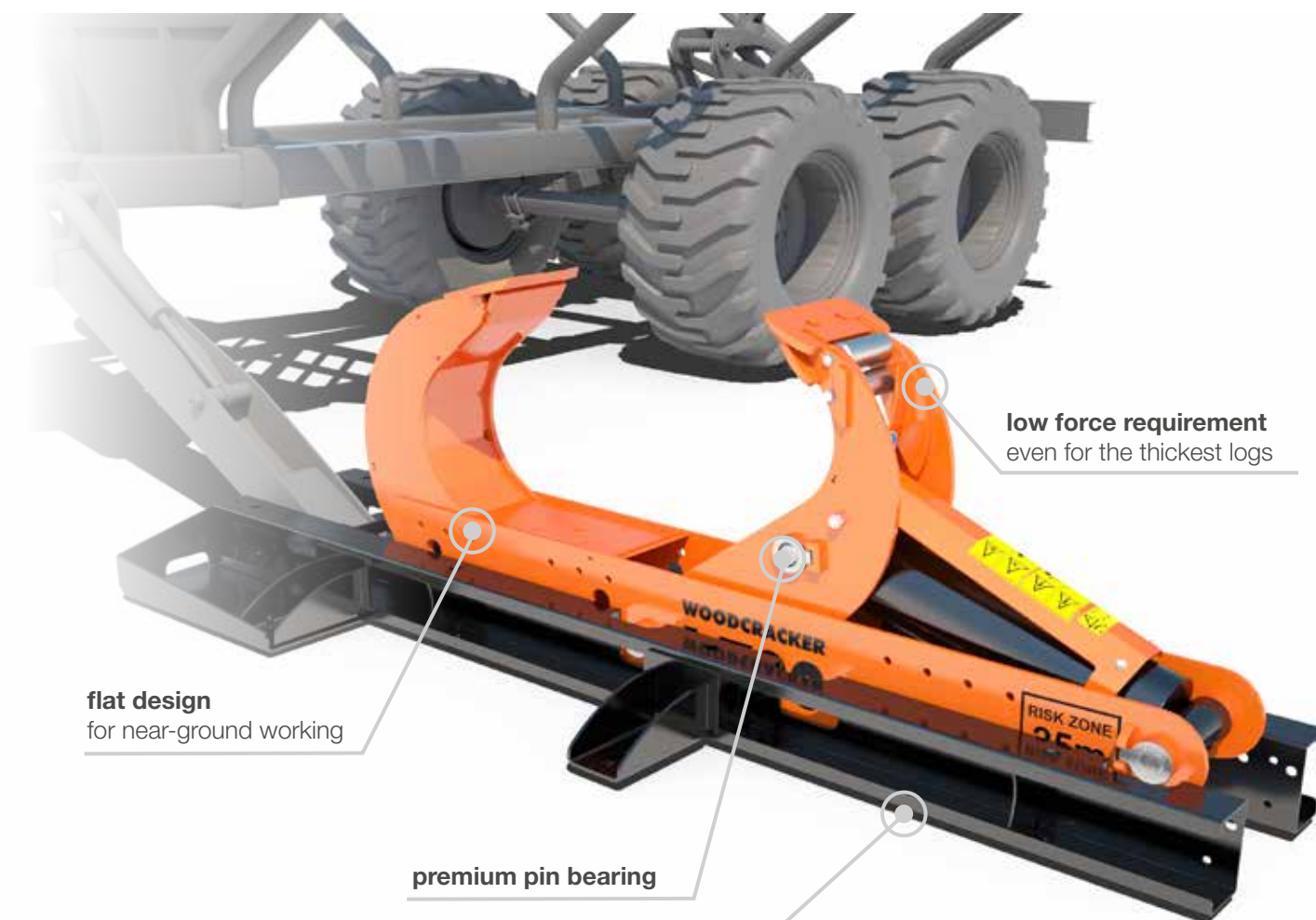
For all customary excavators.



Hydraulic hoses on the inside.



Telescope with two booms.



KEY FACTS

- Available in different sizes suitable for the carrier vehicle.
- Plug-and-crack connection.
- Optimal cost/benefit ratio.
- Premium pin bearing.
- Robust and proven technology – Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating. Made of high-strength Hardox® steel.



Thanks to the possible attachment to excavators, the log can be split and loaded in one single operation.



Various mounting options.



Low effort for splitting.



The trunk can be split and loaded in one work step.



Splitting thick wood trunks.

TECHNICAL DATA



Technical data and illustrations are not binding. Subject to changes for reasons of further development.

APPLICATION AREAS

- Splitting thick wood trunks.
- Pre-splitting wood allows a natural drying process and therefore increases biomass quality and energy yield.
- Can be used in all harvesting and processing methods of strong wood.
- Pre-splitting wood for further processing of split logs or chipped wood material.
- Easy supply of the pre-split material to chippers.
- Wood splitter can be used as a gripper.

PATENTED

WOODCRACKER® L	L 540	L 700	L 920	L 1200
Tongs opening (in)	21	28	35	47
Splitting force (depending on operating pressure) (tons)	up to 14	up to 22	upt to 22	up to 33
Deadweight (lbs)	430	630	820	2,400
Recommended pump flow capacity ¹⁾ (gpm)	approx. 7 - 16	approx. 7 - 16	approx. 7 - 16	approx. 21 - 40
Recommended operating pressure ¹⁾ (psi)	2,600 - 3,500	2,600 - 3,500	2,600 - 3,500	3,200 - 3,900
Optional: Standing fixture	•	•	•	•
Optional: Excavator attachment	•	•	•	-
Optional: Farm loader attachment	•	•	-	-

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



KEY FACTS

- Available in different sizes suitable for the carrier vehicle.
- Proper and simple connection.
- Plug-and-crack connection.
- Easy supply of the pre-split material to chippers.
- Robust and proven technology –
Low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating.
Made of high-strength Hardox® steel.



endlessly rotatable Rotator for flexible application



TECHNICAL DATA



PATENTED

WOODCRACKER® W	W 600	W 820	W 1000	W 1350	W 1800
Tongs opening (in)	24	32	41	54	72
Splitting force at 3,500 psi (tons)	26	26	26	34	47 ³⁾
Deadweight (lbs)	680	820	1,300	2,200	4,400
Recommended pump flow capacity (gpm)	7 - 16	7 - 16	11 - 21	21 - 40	26 - 50
Recommended operating pressure (psi)	2,800 - 3,600	2,800 - 3,600	2,800 - 3,600	3,200 - 3,900	3,500 - 4,400
Service weight of carrier vehicle (tons)	6	10	14	20	30
Roller system	•	•	-	-	-
Optional: Autospeed	•	•	•	-	-
Optional: Rotator	•	•	•	•	•

Technical data and illustrations are not binding. Subject to changes for reasons of further development.

APPLICATION AREAS

- Splitting thick wood trunks with minimal effort.
- Can be used in all harvesting and processing methods of strong wood.
- Pre-splitting wood allows a natural drying process and as a result an increase in biomass quality and energy yield.
- Splitting tongs can be used as a gripper.
- Pre-splitting wood for further processing of split logs or chipped wood material.
- Easy supply of the pre-split material to chippers.



Easy supply of the pre-split material to chippers.



Splitting thick wood trunks with minimal effort.

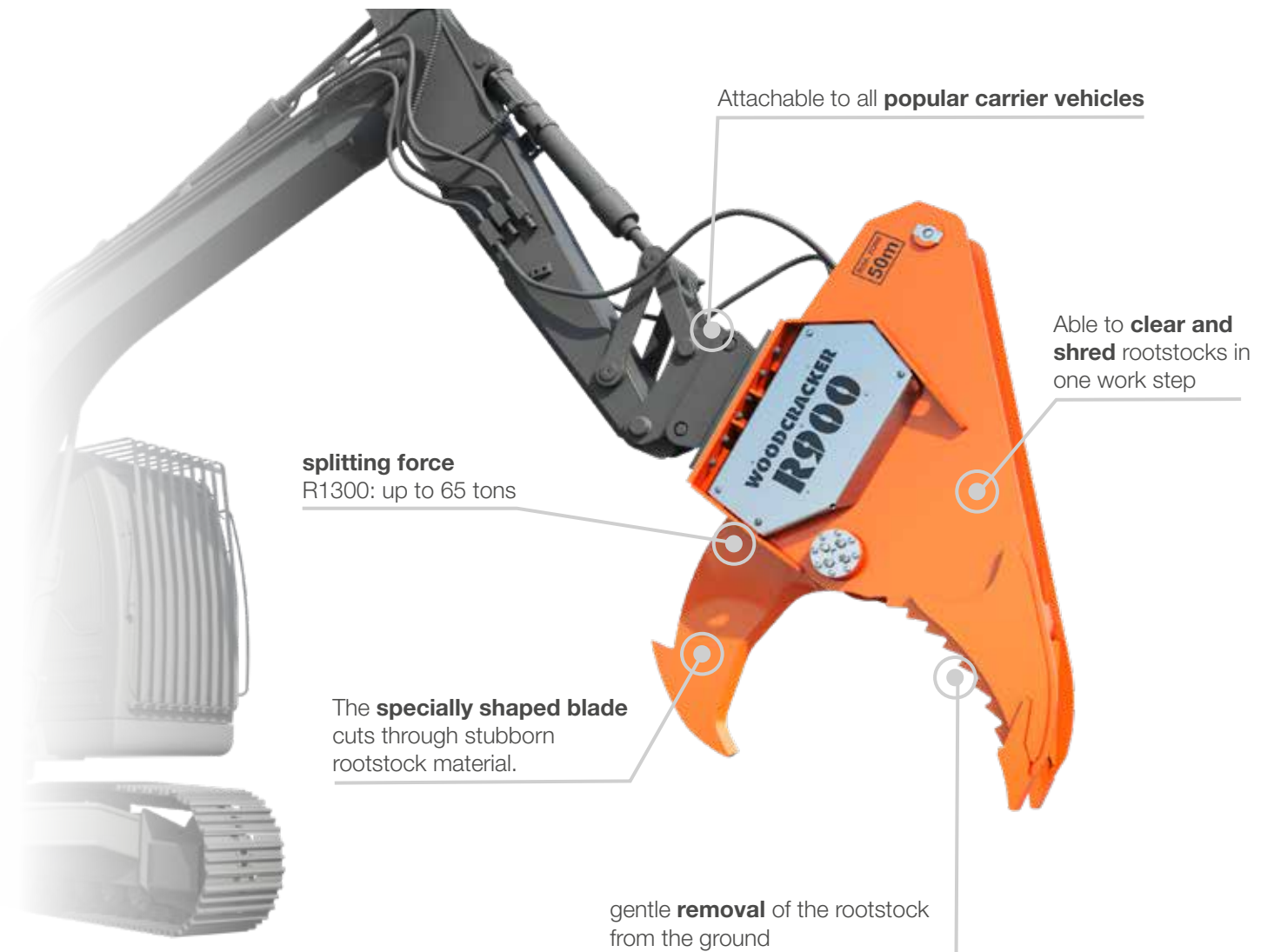


Pre-splitting wood allows a natural drying process.



Various mounting options.

¹⁾ Depending on operating mode or equipment. ²⁾ Depending on specifications of the operation vehicle. ³⁾ At 3,500 psi working pressure.
• available - not available



KEY FACTS

- Gentle removal of the root stock from the ground, with leaving only a minimal damage to the soil.
- Through additional biomass mobilisation, another source of revenue is generated for the forestry business.
- Available in different sizes suitable for the carrier vehicle.
- Plug-and-play connection.
- Robust and proven technology – Low-wear and low-service.
- Made of high-strength Hardox® steel.



Chipping the root stock for further processing.



THE POWERFUL ROOT STOCK CLEARING DEVICE



Careful removal of the entire root stock from the ground.



Robust cutting unit.

TECHNICAL DATA

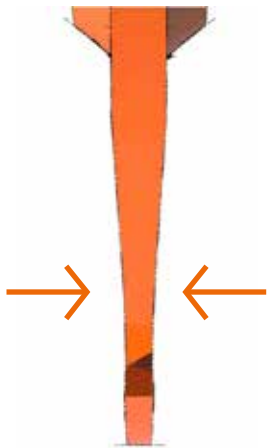


WOODCRACKER® R	R 900	R 1300
Opening stroke (in)	38	51
Cutting force (depending on operating pressure) ¹⁾ (tons)	up to 45	up to 65
Deadweight (lbs)	2,600	4,600
Recommended pump flow capacity ¹⁾ (gpm)	26 - 50	32 - 66
Recommended operating pressure ¹⁾ (psi)	3,500 - 4,000	3,600 - 4,500
Service weight of carrier vehicle ²⁾ (tons)	25	30

Technical data and illustrations are not binding. Subject to changes for reasons of further development.

APPLICATION AREA

- Removal of the entire root stock from the ground.
- Chipping the root stock for further processing by using a shredder.
- Reduction of the transport volume through pre-chipping.
- Large-scale recultivation measures.
- Cleaning the ground to let the plant inventory regrow.



optimized sword

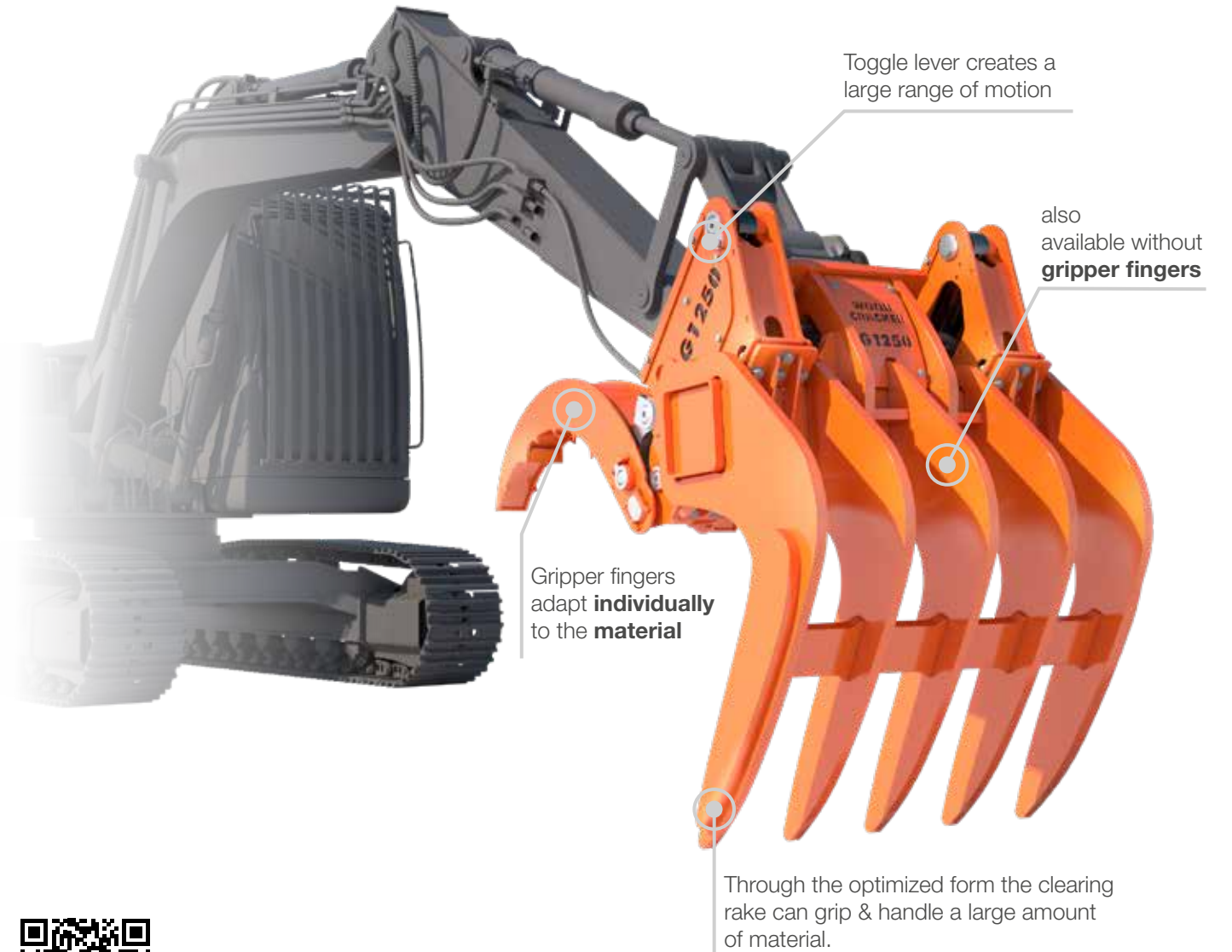


Used for clearing the soil.



Chipping of the harvested material.

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



KEY FACTS

- Mountable to all conventional carrier vehicles.
- Can also be used as gripper for material handling.
- Robust and long-lasting, low-wear and low-service.
- KTL-primed (cathodic dip-coating) and powder coating. Made of high-strength Hardox® steel.



Woodcracker® G without gripper fingers

OPTIONS

- Fine rake:
Easy attachment to Woodcracker® G.
Used for thorough and extensive floor cleaning.



fine rake



Woodcracker® G1250 with fine rake.



Clearing and caring of large areas.

TECHNICAL DATA



WOODCRACKER® G	G 850	G 1250	G 1650
Working width (in)	33	49	65
Deadweight (incl. gripper fingers) (lbs)	1,300	3,100	3,500
Recommended pump flow capacity ¹⁾ (gpm)	11 - 16	13 - 24	13 - 24
Recommended operating pressure ¹⁾ (psi)	2,900 - 3,600	2,900 - 3,600	2,900 - 3,600
Service weight of carrier vehicle ²⁾ (tons)	7.5 - 15	15 - 22	20 - 25
Optional: Gripper fingers	•	•	•
Optional: Fine rake	•	•	•

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

APPLICATION AREAS

- Cleaning and caring for large areas.
- Collecting tree cuts and root materials.
- Landscape maintenance.
- Clearing small rootstocks.
- Supporting follow-up machines (transport and chipping).
- Crop manipulating/handling.



The gripper fingers adjust individually to the crop.



Mountable to all common carrier vehicles.



Very large capacity.

WORKING EFFICIENTLY. WORLDWIDE.

NEXT
TECH

MADE IN AUSTRIA

WORLDWIDE, PROS TRUST THE EFFICIENT FORESTRY MACHINES OF WESTTECH:

- Farmers and rangers
- Contractors for-hire
- Excavator and construction companies
- Large land owners
- Road and railway network maintenance companies
- Power utility operators
- River engineering offices
- Building departments
- Municipality
- Military





NA_2023/01

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