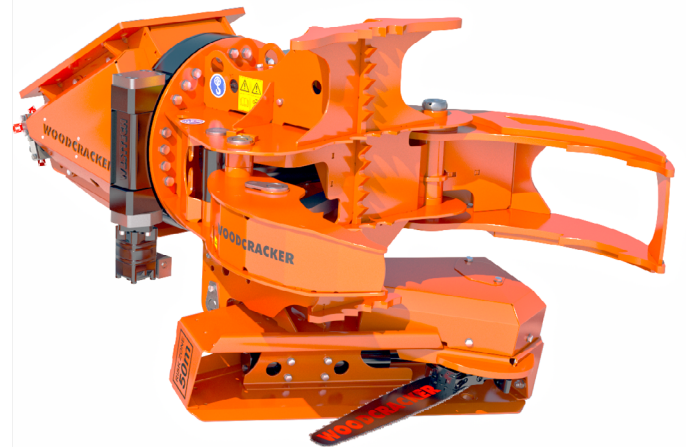




The grip saw for smart attachment to excavators.



Technical data

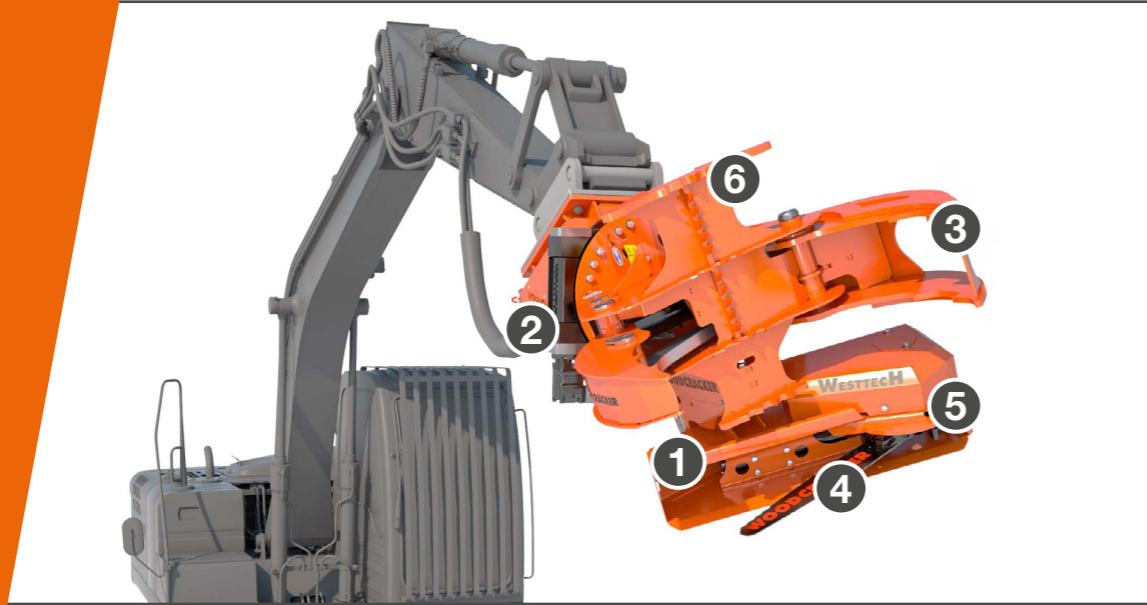
WOODCRACKER® CS compact

CS 610 compact

Cutting diameter (mm)	610
Gripper opening stroke (mm)	1280
Tiltator	Continuously rotating
Deadweight (basic - fully equipped) (kg)	900 - 1000
Recommended litre capacity ¹⁾ (l/min)	65 - 110
Recommended litre capacity for auxiliary functions ¹⁾ (l/min)	40 - 60
Recommended operating pressure (bar)	230 - 280
Service weight of carrier vehicle ²⁾ (t)	15 - 20
Saw box	Active suspension
Chain lubrication saw	Grease
Optional: Power Tiltator	●

1) Depending on the operating mode or Woodcracker equipment line. 2) Depending on the carrier vehicle equipment. Technical changes and illustrations are non-binding. Changes for reasons of on-going development reserved.

● available - not available



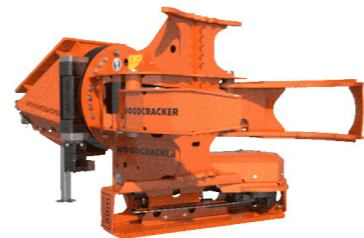
1 Spring-mounted **saw box** prevents the saw blade bending due to force acting on it.



2 Power **Tiltator** enables continuous rotation of machine. Optional: Power Tiltator with double rotation force



3 Powerful **gripper** for safe holding of the harvested material.



4 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 soiling of the driver's cab, and especially the windscreen. The grease stays on the chain far longer and is therefore also more economical and longer lasting.

5 Thanks to the automatic **chain tensioner**, the chain always has the right tension - regardless of whether the machine has just started up or has been in operation for several hours. This means that the working process is not interrupted by a chain coming off.



6 Extremely low **deadweight**

+ Specially designed for **tree felling safety work**. Designed for attachment to an excavator.

+ Versatile **attachment variants** to match the carrier vehicle. Optional: Attachment frame and adapter plates for all popular carrier vehicles.

+ Made of high-strength, low-wear **Hardox® steel**

+ **Low maintenance and wear**

+ Highly **rugged** and durable



Applications

- Safe removal of trees in sections in all scenarios
- Maintenance work along traffic routes and thoroughfares
- In open terrain, on slopes and in marshy areas
- Harvesting of trunk material
- Felling of problematic trees
- Fast processing of previously felled trees lying on the ground

About the manufacturer

Westtech's know-how and products are entirely produced in Upper Austria. The design and applicability of WOODCRACKER® machines are characterised by easy handling, simple attachment, flexibility and efficiency. These principles can be found in all of our individual product series. The range covers applications from tree felling, wood milling and processing to soil preparation and rootstock removal.

For more information on our machines and activities, go to www.westtech.at