

WOODCRACKER CS CRANE



KEY FACTS

- The machine fits on any forestry crane instead of the existing gripper
- Low-service and low-wear due to special cutting system
- Made of high-strength Hardox steel
- Large cutting diameter
- Automatic chain tensioner
- Different mounting options possible
- Highly rugged and durable grapple saw

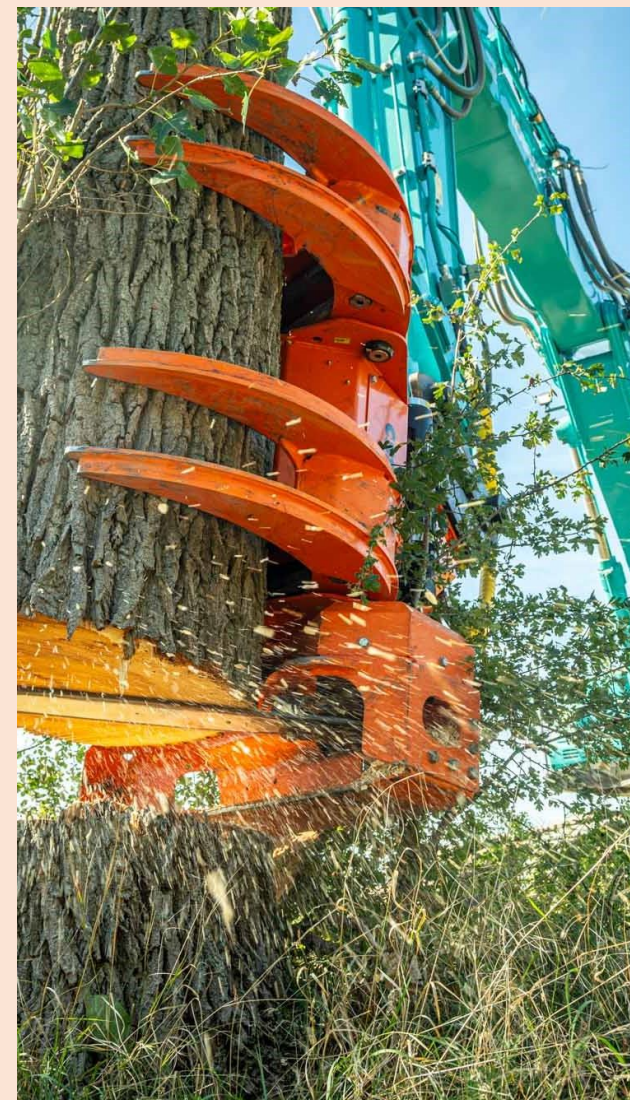
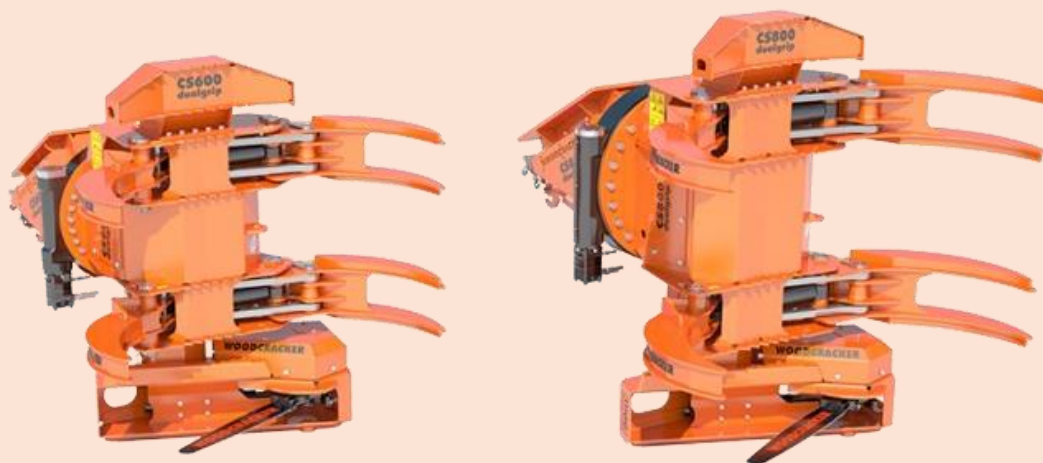


Cutting diameter - mm	540
Gripper opening stroke - mm	1.270
Deadweight (Base - Full equipment) - kg	370 - 500
Recommended operating pressure - bar	200 - 280

WOODCRACKER CS DUALGRIP

KEY FACTS

- Suitable for any excavator for segment tree removal, for harvesting of tree trunks, in rough terrain, hill areas and swamplands
- Robust and long-lasting, low-wear and low-service
- Made of high-strength Hardox steel
- Automatic chain tensioner
- Different mounting options



	CS 580	CS 780
Cutting diameter – mm	580	750
Gripper opening stroke - mm	1.430	1.600
Deadweight (Base – Full equipment) – kg	1.500 – 1.600	1.670
Recommended operating pressure – bar	280	280

WOODCRACKER CS SMART



KEY FACTS

- Problematic tree fellings in urban and residential áreas
- Robust and proven technology – Low-wear and low-service
- Made of high-strength Hardox steel
- Automatic chain tensioner
- Different mounting options



	CS 615 Smart	CS 750 Smart
Cutting diameter – mm	610	750
Gripper opening stroke - mm	1.270	1.280
Deadweight (Base – Full equipment) – kg	700 – 810	900
Recommended operating pressure – bar	200 – 280	230 – 280

WOODCRACKER CS COMPACT

KEY FACTS

- In rough terrain, hill areas and swamplands.
- Maintenance work along traffic roads and routes
- Robust and proven technology – Low-wear and low-service
- Made of high-strength Hardox steel.
- Automatic chain tensioner
- different mounting options.



	CS 545 COMPACT	CS 610 COMPACT
Cutting diameter – mm	540	610
Gripper opening stroke - mm	1.270	1.280
Deadweight (Base – Full equipment) – kg	610 – 780	900 – 1.000
Recommended operating pressure – bar	200 – 280	230 – 280