



THE TELESCOPIC STAGE TO EXTEND THE REACH WITHOUT MODIFICATION.

TECHNICAL DATA

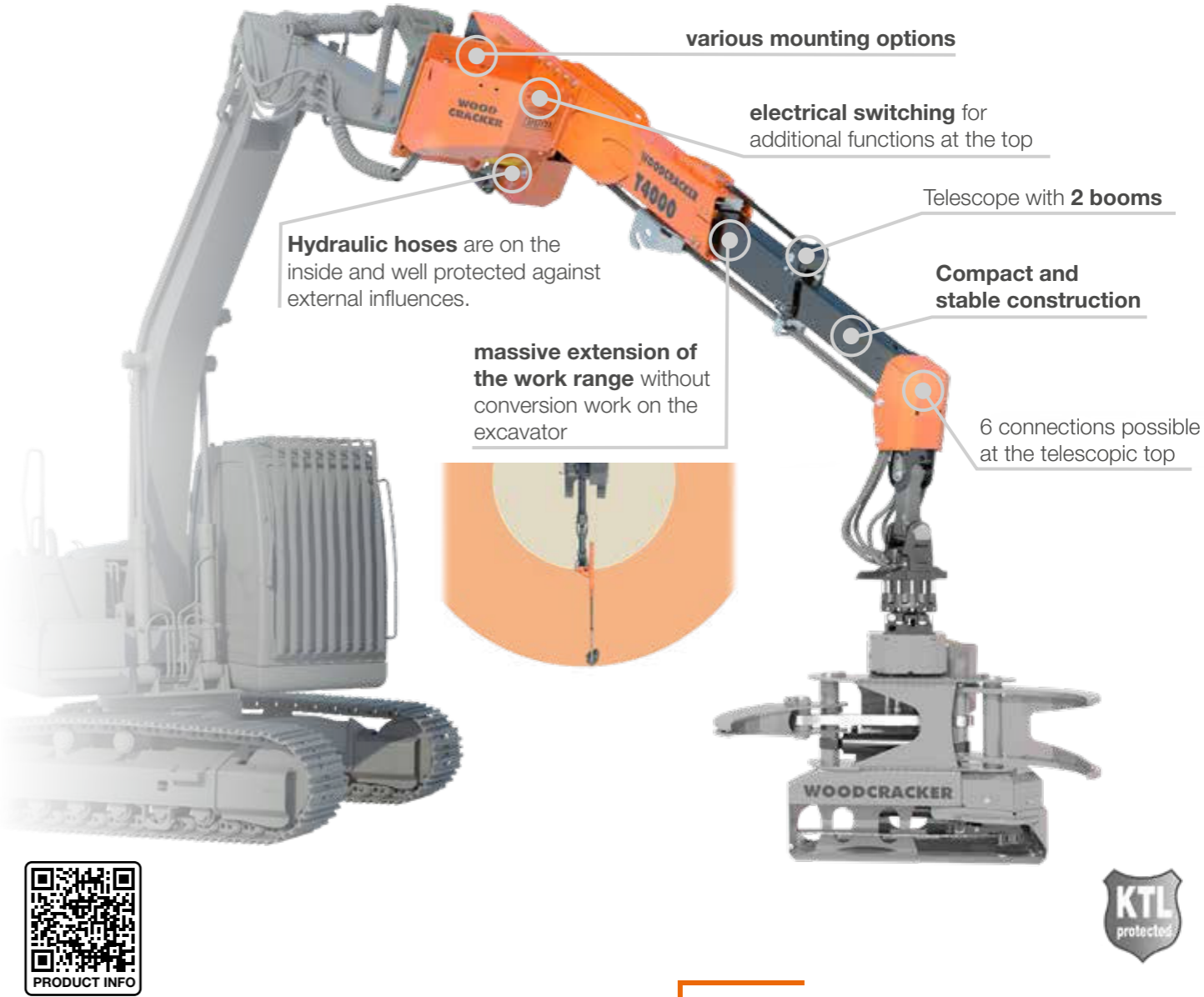


WOODCRACKER® T	T 4000
Work range (mm)	bis 6350
Telescope stroke (mm)	4000
Telescope version	doppelt
Telescope hose guide	innenliegend
Deadweight (Base – Full equipment) (kg)	680 - 730
Stroke torque ex excavator kinematics ¹⁾ (kNm)	92
Admitted ultimate load (retracted/extended) ¹⁾ (kg)	2500/1550
Maximum compression force (kg)	100
Recommended litre capacity to telescope extension ²⁾ (l/min.)	50 - 110
Recommended litre capacity to auxiliary circuit ²⁾ (l/min.)	30 - 40
Recommended operating pressure for telescope extension (bar)	250
Service weight of carrier vehicle ³⁾ (t)	14 - 22
Optional: hose reel	•
Optional: Rotator including dual swing damper	•
Optional: Quick coupler QC10	•
Optional: Woodgripper 1270	•
Optional: Woodcracker® CS510 crane	•

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

Woodcracker® T – The telescope stage for excavators to increase the reach without any conversion work.

ATTACHMENT OPTIONS– Telescope stage for excavator attachment



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 t.

APPLICATION AREAS

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

