



STEPPING FOOT FOR EXCAVATORS,
DESIGNED FOR WALKING ON SLOPES.

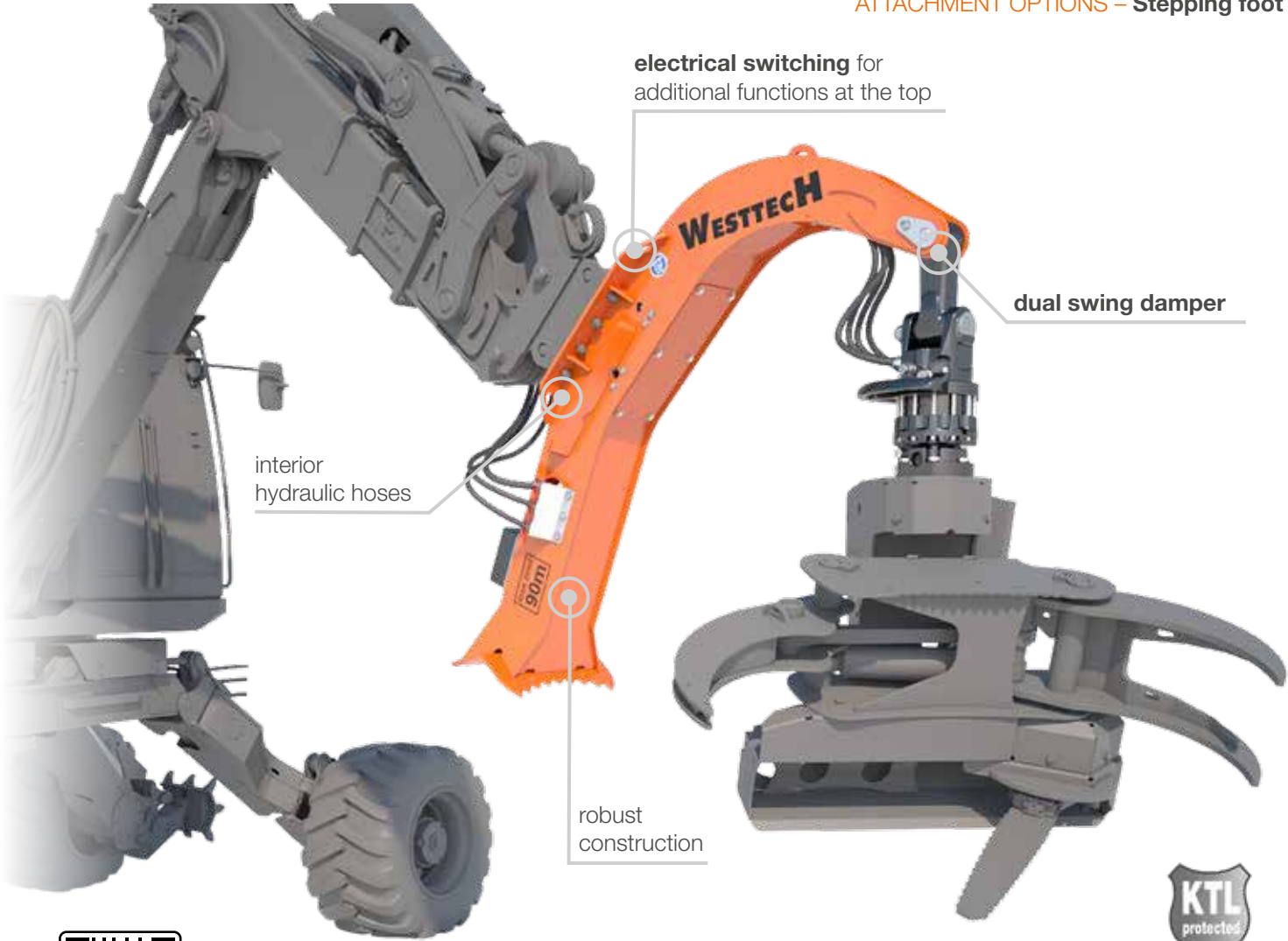
TECHNICAL DATA



WOODCRACKER® SF	SF 6	SF 12
Extension of working range (mm)	1150	1150
Hydraulic hoses	inside	inside
Deadweight (Base – Full equipment) (kg)	150 - 250	230 - 330
Recommended litre capacity main circuit ¹⁾ (l/min.)	50 - 90	50 - 90
Recommended litre capacity auxiliary circuit ¹⁾ (l/min.)	30 - 40	30 - 40
Recommended operating pressure main circuit ¹⁾ (bar)	200 - 280	200 - 280
Recommended operating pressure auxiliary circuit ¹⁾ (bar)	200 - 230	200 - 230
Service weight of carrier vehicle ²⁾ (t)	6 - 14	12 - 22
Optional: Electrical switching for additional functions at the top	•	•
Optional: Rotator including dual swing damper	•	•
Optional: Quick coupler QC10	•	•
Optional: Woodgripper 1270	•	•
Optional: Woodcracker® CS510 crane	•	•

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

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



KEY FACTS

- Perfect suited for Woodcracker® CS crane and Woodgripper.
- Various individual attachments possible (eg. wood gripper, grip saws, clamshell bucket, ...).
- Can be attached to standard excavator quick-coupling systems.
- No special excavator specification needed - for every excavator from 14 - 22 t.
- KTL-primed (cathodic dip-coating) and powder coating.
- Made of high-strength Hardox® steel.

APPLICATION AREAS

- Suitable for all standard excavators.
- For movement in rough terrain.
- For thinning hillside.
- Adapter for cardanic attachments.

