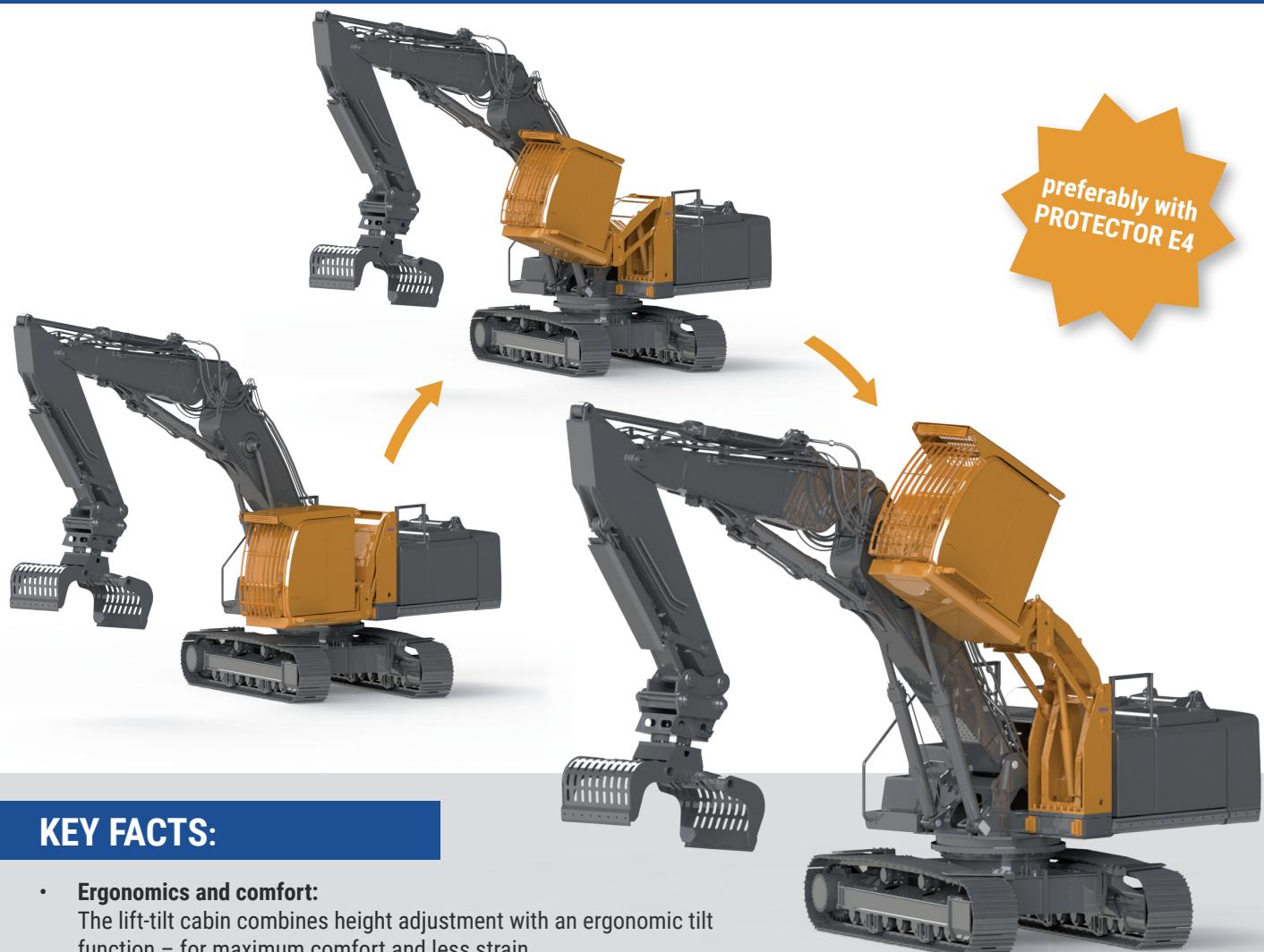


LIFT-TILT-CABIN – maximum flexibility & comfort



KEY FACTS:

- Ergonomics and comfort:**
The lift-tilt cabin combines height adjustment with an ergonomic tilt function – for maximum comfort and less strain.
- Stepless tilting up to approx. 30°:**
After conversion, the cabin can be tilted steplessly up to an angle of inclination of approx. 30°. This is achieved by means of hydraulic cylinders with a load-holding valve.
- Optimised cabin position:**
The modification measures work will move the cab forward by approx. 700 mm, improving visibility.
- Can be easily combined** with our 'PROTECTOR E4' cab protection.
- Simple Control:**
Operation requires medium pressure. No additional controls are required.
- Lift height approx. 2,300 mm:**
The cab is lifted by a hydraulic cylinder with a lifting frame that is connected to the excavator's undercarriage via parallel kinematics.
- All relevant lines** are adjusted and extended.
- Integrated emergency lowering:**
An emergency lowering function is integrated for maximum safety. This can be activated both from inside the cabin and from the ground.
- Corrosion protection and appearance:**
All parts are blasted, primed and painted.

More products at:
cm-parts.com