



## KEY FACTS:

- **Ergonomics and comfort:**

The tilting cabin ensures an ergonomic and comfortable seating position, making work significantly more relaxed and less stressful.

- **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.

- **The hydraulic cylinder** is optimally protected against external stresses thanks to its integrated design.

- **Can be easily combined** with our 'PROTECTOR E4' cab protection.

- **Optimised cabin position:**

The modification measures will move the cab forward by approx. 350 mm, significantly improving the operator's visibility.

- **Simple Control:**

Operation requires medium pressure. No additional controls are required.

- **Integrated emergency lowering:**

An emergency lowering system is integrated for maximum safety. This can be activated both from inside the cabin and from the ground.

- **Adjustment of lines:**

All relevant lines are adjusted and extended:  
Hydraulic hoses, air conditioning lines, heating hoses

- **Corrosion protection and appearance:**

Once the work is completed, the entire conversion area is primed and painted to ensure corrosion protection and a high-quality appearance.

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