

PK 23502 / PK 26002 - EH

High Performance

PALFINGER CRANE



Perfect in comfort and safety

It is obvious on first sight of the PK 23502 that the functional design elements not only have a visual impact but they also increase safety and comfort. Experienced operators appreciate its compact dimensions and large stabilizer width - as part of a cost-optimized design concept. In addition to its "Electronic High Power Lifting System" (E-HPLS), the most impressive feature of the PK 26002 EH is its enormous outreach. It is a sought-after helpmate across all sectors due to its combination of maneuverability and compact dimensions.



Convincing arguments



Power Link Plus

This knuckle boom, specially developed by PALFINGER which can be angled upwards stands out by virtue of excellent movement geometry. Even in the tightest spaces difficult crane jobs can be performed with precision.



Maintenance-free extension system

With the maintenance-free extension system PALFINGER sets a clear path in easy servicing. The use of sliding elements made of special plastic in combination with the proven KTL cathodic dip painting means that the extension boom system no longer has to be serviced by the operator. This not only saves time and expense but also protects the environment.



Control console

All important information about the crane can be seen on the main control stand. A digital indicator counts and displays the operating hours. Ergonomic control levers and the optional lighting package provide increased safety and comfort even in poor visibility conditions.



Functional Design

Functional Design elements increase working comfort, protect against damage and make servicing and maintenance easier. The spiral tube hose optimally protects the hydraulic hoses from environmental influences, damage and dirt. Thanks to the patented interlock system, the crane is equipped with an innovative outrigger safety system for manual stabilizer supports.



Lighting package (optional)

The control stand is supplied on request with LED illumination and backlit symbols. LED warning lights are fitted on the outriggers to provide better visibility.