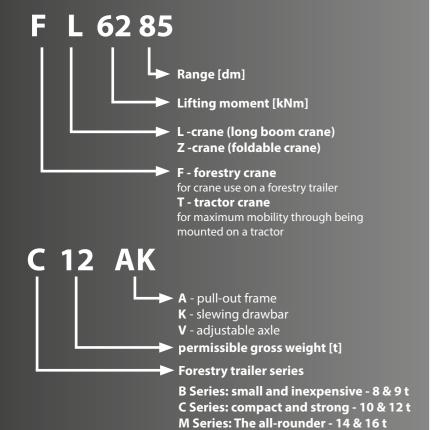
## THE STEPA ADVANTAGE STEINDL-PALFINGER

## **PRODUCT NAME:**



Double telescope system for high telescope speeds fitted as standard

internal hose run all the way to the top of the grab

PALFINGER-EPSILON

universal joint for ma-

ximum protection and

Strong **4.5-tonne rotator** 

Heavy-duty timber grab

with great closing force and high-quality construc-

tion and geometry

minimum wear

as standard

**STEINDL-PALFINGER** has for decades been developing cranes with excellent technical characteristics. Manoeuvrability - Lifting power - Reliability

**KTL priming** and powder-coating for the toughest of jobs and long-lasting colour

Slew mechanism and crane column from PALFINGER-EPSILON for long life and great reliability

Large cargo bed with side stakes optimised stake layout up to 5 stake pair brackets – 3 lashing points as standard for securing the load

> The **semi-closed front grille** protects the components and hoses behind it

Rolled stakes Not bent!

Pull-out frame incl. LED lights

Available with **tyres** 400-600mm wide and with forestry wheel rims

## STEPA

**No exposed hoses** from the front grille to the axles everything is laid in protected fashion.

## **Flap-down stabilisation**

**B9** 

Great stability, large contact area and protected cylinders inclusive of safety non-return valve

**HEXAGONAL section frame** with end-to-end base frame for greater torsion resistance and maximum stability

**CE-compliant** safety features with fully-fledged EMERGENCY STOP button

**Standing platform** with safe access and ergonomic specification

**Patented drawbar** with internal cast-iron pump, drive shaft and hose guide



**Central support leg** with 2 speeds as standard