

NEW

FULLY HYDRAULIC JIB

AHK 36e X



Technical Data

Towing capacity [kg]	3.500
Permissible gross vehicle weight [kg]	3.650
Payload max. [kg]	1.500 (opt. 2.400)
Extension length max. [m]	34,0 (opt. 36,0)
Working height jib [m]	22,7
Jib extendable [m]	4,9 / 8,0 / 11,1 (opt. 13,1)
Jib payload [kg]	1.500 / 800 / 500 / (250)
Main jib angle approx. [degrees]	85
Jib angle approx. [degrees]	162
Swivel range [degrees]	endless
Lifting speed approx. [m/min]	100
Range crane operation at 250 kg [m]	21,1 (21,4)
Range crane operation at 500 kg [m]	16,3
Range crane operation at 800 kg [m]	11,9
Range crane operation at 1 t [m]	9,6
Range crane operation at 2 t [m]	4,8
Range platform operation at 250 kg [m]	15,7
Range platform operation at 100 kg [m]	18,4
Max. working height in platform operation [m]	32,2
Drive	Petrol / 230 V with battery

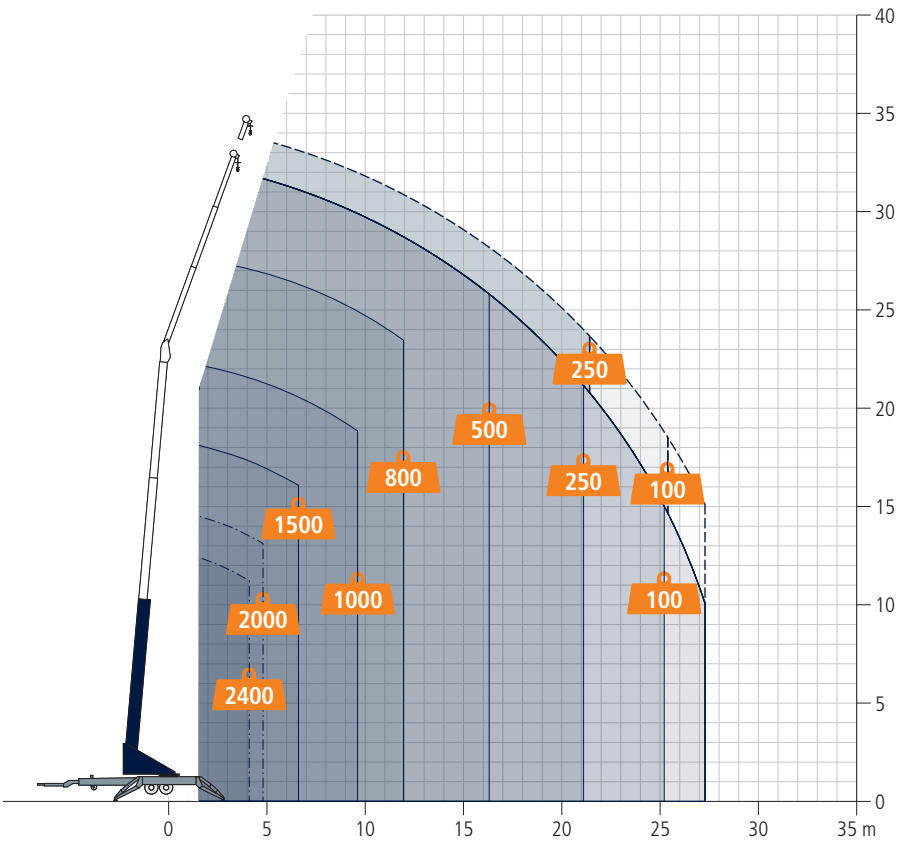
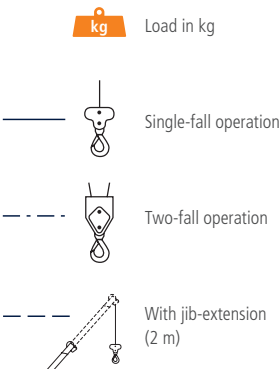
These are preliminary figures. Subject to technical changes. The values given are maximum values.



As a Böcker trailer crane of the NeXt generation, the AHK 36e X combines maximum performance with sustainable drive technology and sets standards for demanding construction sites. Thanks to its colour radio-controlled, fully hydraulic double telescopic Jib, electric winch and optional additional ballast, the battery-powered crane fully exploits its performance potential at all times – without compromising on reach, payload or working speed. The redesigned chassis increases ground clearance by 25% in transport mode and enables the crane to negotiate steeper inclines. With a maximum payload of 1,500 kg (opt. 2,400 kg), the AHK 36e X is on a par with combustion engines in terms of performance. In addition, it offers all the advantages of electric, quiet and low-emission operation

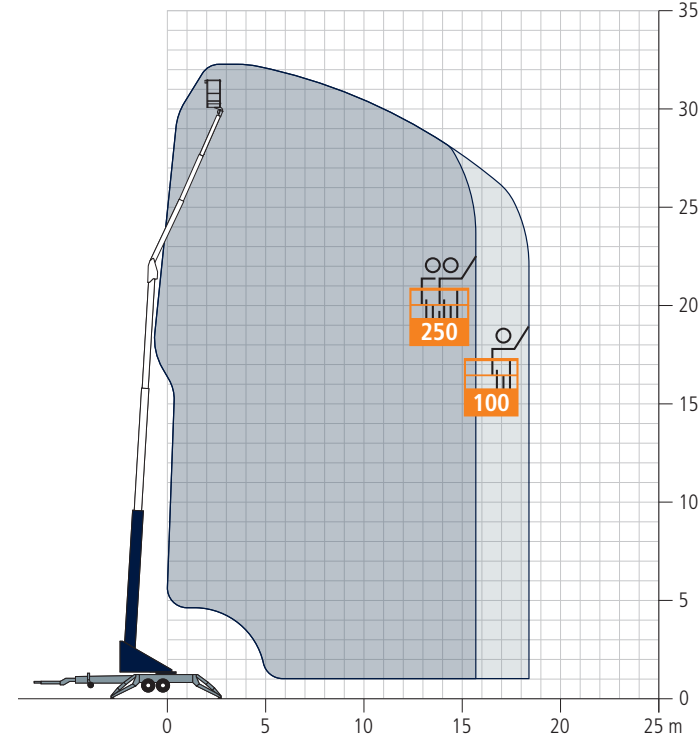
Böcker
MY WAY TO THE TOP

Working range
crane operation

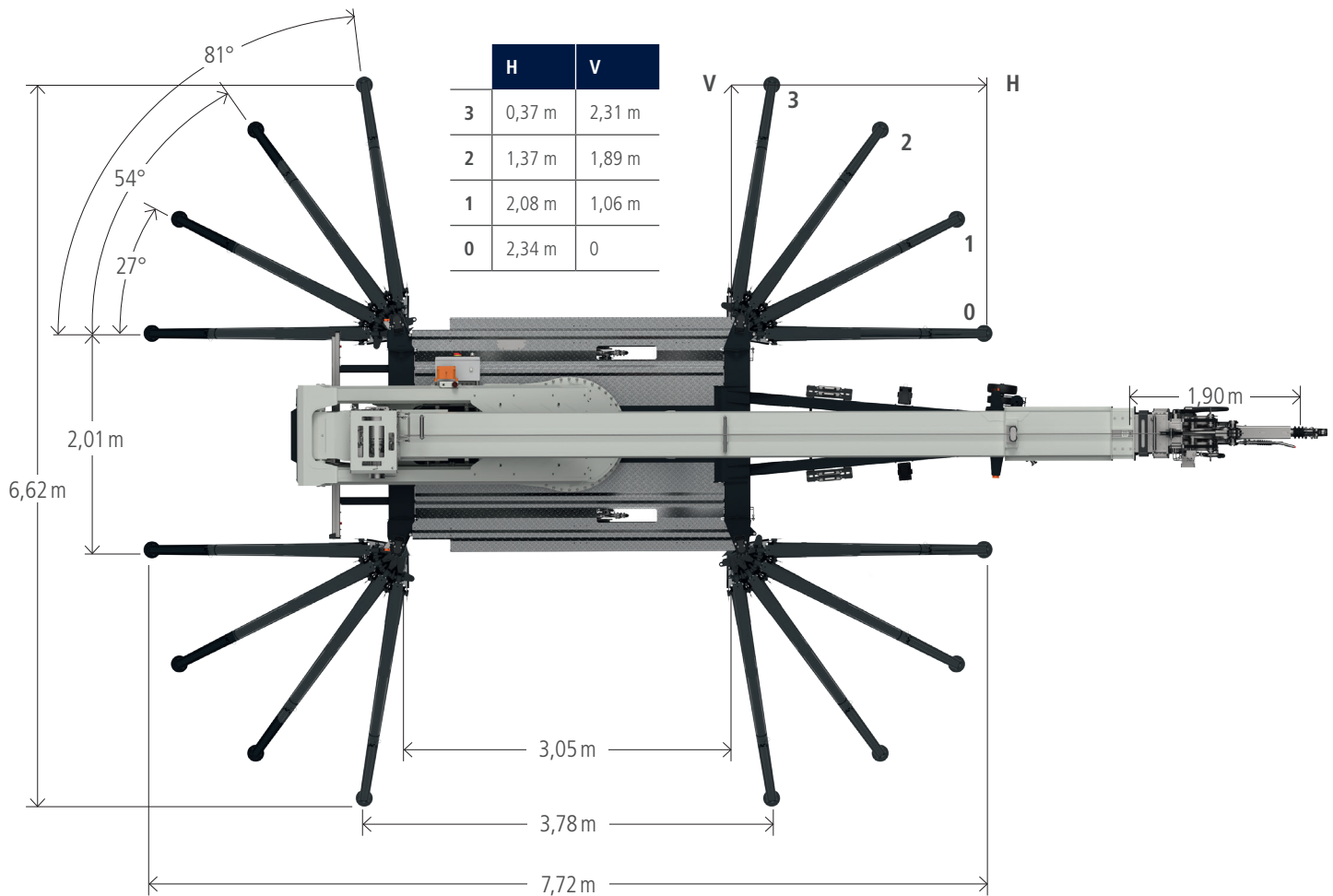
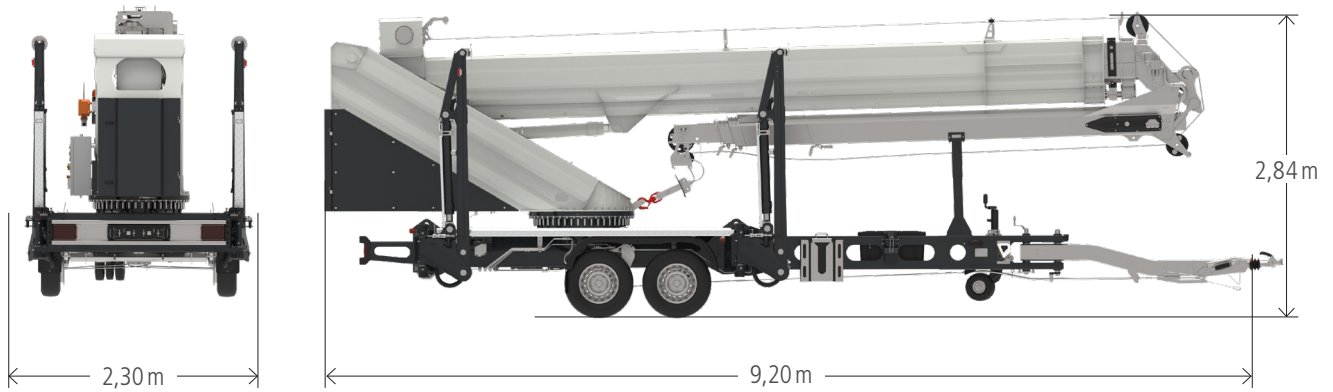


Working range
platform operation

Rotating basket PK 250-D



All weights are in kg.
Measurements can fluctuate slightly.



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Measurements can fluctuate slightly.

Increased range with ballast

(Support position 1-3-3-1)

