Truck Crane AK 52



Technical Data

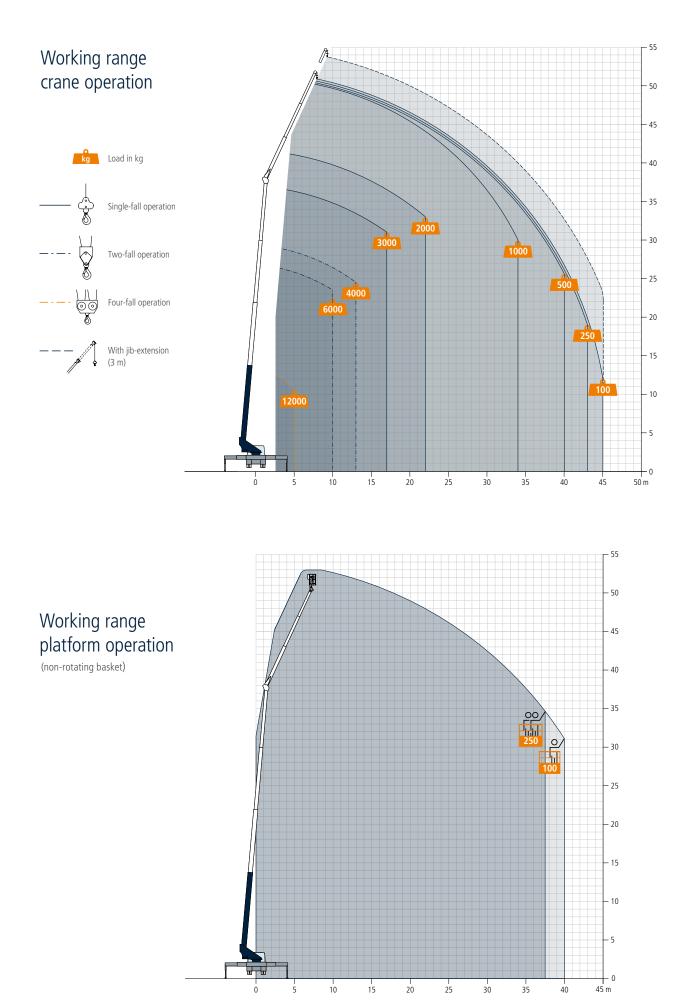
Permissible gross vehicle weight (t)	26 / (32)
Max. payload (kg)	3.000 (optional 6.000/12.000)
Max. extension length (m)	52,0 (optional 55,0)
Hook height max. (m)	50
Working height up to boom (m)	38,0
Boom extendable (m)	6,3 / 10,3 / 14,3
Boom payload (kg)	3.000 / 2.000 / 1.000
Main mast angle (degrees)	85
Boom angle (degrees)	157
Pivoting range (degrees)	endless
Hook speed (m/min)	50
Range for crane operation at 250 kg (m)	43,0
Range for crane operation at 500 kg (m)	40,0
Range for crane operation at 1 t (m)	34,0
Range for crane operation at 2 t (m)	22,0
Range for crane operation at 4 t (m)	13,0
Range for crane operation at 6 t (m)	10,0
Range for crane operation at 12 t (m)	5,0
Range for platform operation with rotating basket (m)	30,0 at 600 kg 33,0 at 250 kg 36,0 at 100 kg
Range for platform operation with non-rotating basket (m)	37,5 at 250 kg 40,0 at 100 kg
Working height with rotating basket max. (m)	51,0
Working height with non-rotating basket max. (m)	53,0

The Böcker AK 52 sets new standards in the class of 26 t trucks. Lifting 1.000 kg to a sensational radius of 34 m with a height of 30 m it is most likely the strongest crane in an aluminium-steel design which is currently available on the market.

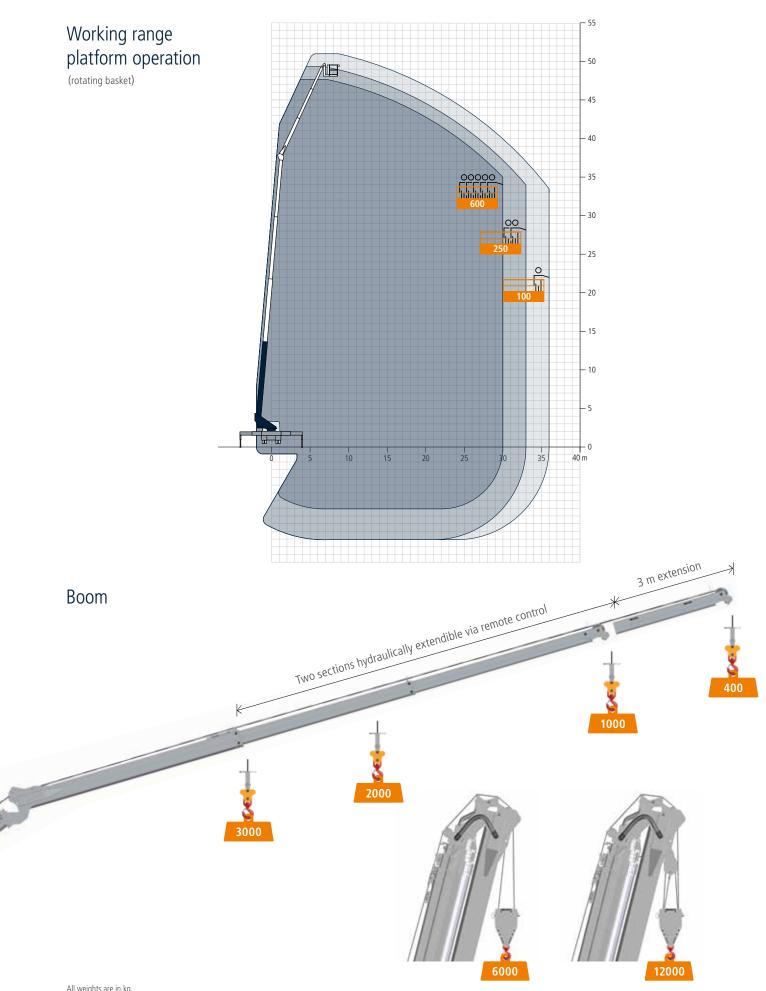
The AK 52 also reaches new heights when being used as a working platform. Its extendable cage with a width of 3.5 meters it impresses with a load capacity of up to 600 kg. Thanks to its small slewing radius, its highly-modern closed hybrid-telescope boom and its fully-hydraulic, telescopic fly jib of 14 m it is perfect for your job site even when working in tight spaces!



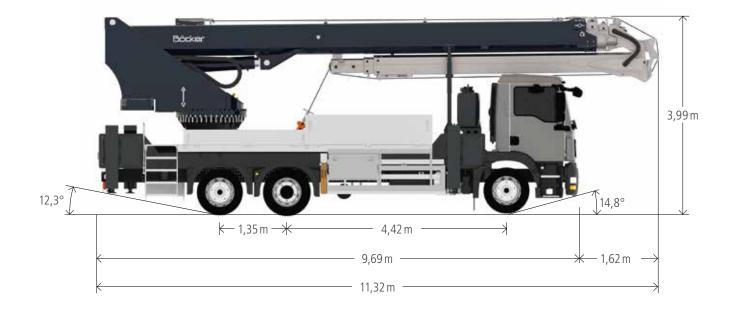
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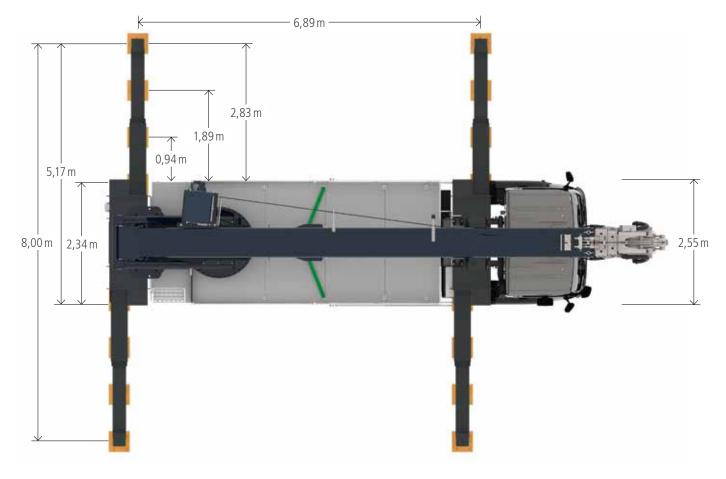


All weights are in kg. Measurements can fluctuate slightly.



Dimensions







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