

Truck Crane AK 35/3000



Technical Data

Permissible gross vehicle weight (t)	8,6
Max. payload (kg)	1.500 (optional 3.000)
Max. extension length (m)	35,0
Working height up to boom (m)	23,7
Boom extendable (m)	5,2 / 8,3 / 11,3
Boom payload (kg)	1.500 / 1.000 / 700
Main mast angle (degrees)	85
Boom angle (degrees)	160
Pivoting range (degrees)	+/- 310
Hook speed (m/min)	60
Range for crane operation at 250 kg (m)	26,6
Range for crane operation at 500 kg (m)	20,0 (22,7 / 450 kg)
Range for crane operation at 1 t (m)	13,4
Range for crane operation at 2 t (m)	6,5
Range for crane operation at 4 t (m)	-
Range for crane operation at 6 t (m)	-
Range for crane operation at 12 t (m)	-
Range for platform operation with rotating basket (m)	21,1 at 250 kg 24,1 at 100 kg
Range for platform operation with non-rotating basket (m)	22,0 at 250 kg 24,5 at 100 kg
Working height with rotating basket max. (m)	32,8
Working height with non-rotating basket max. (m)	33,0

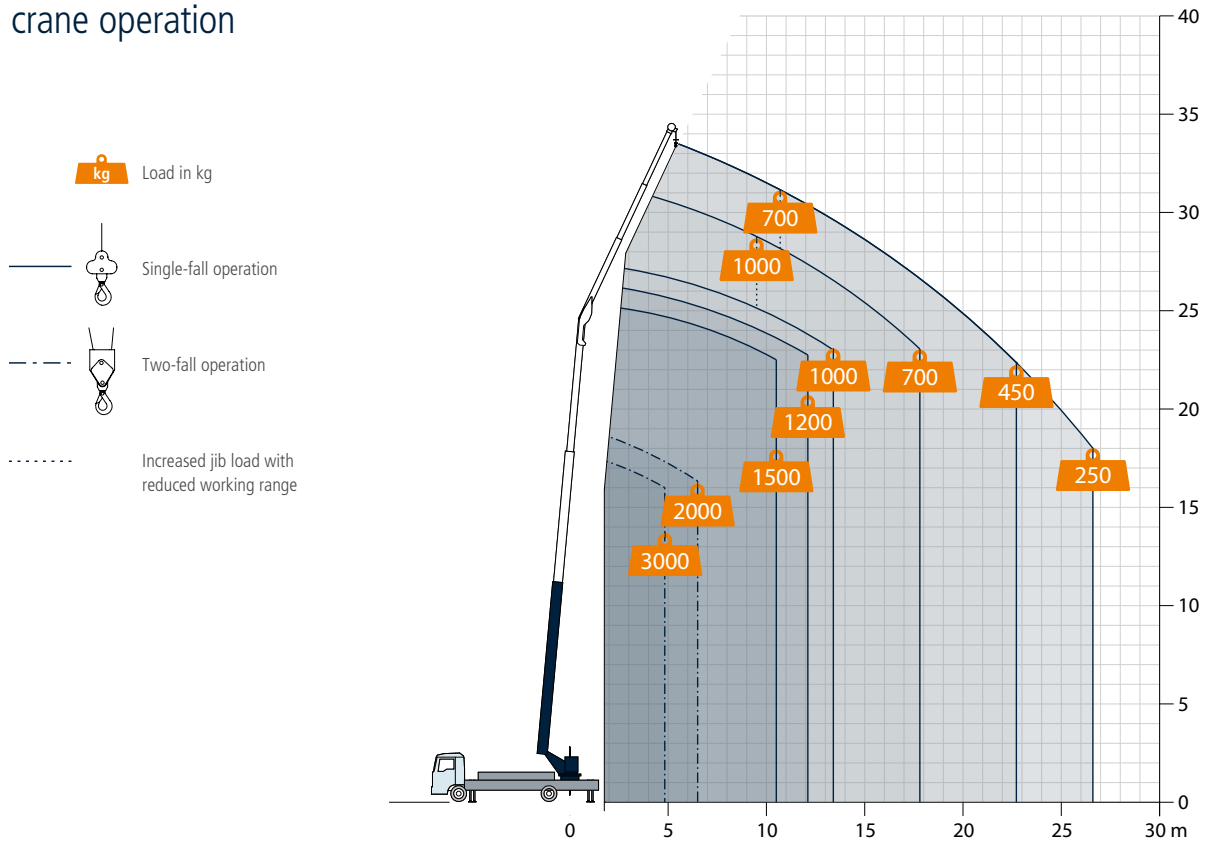
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Speed and efficiency – these are the main characteristics of smallest Böcker truck-mounted crane. Despite its compact and extremely light design, the AK 35/3000 still impresses by strong performance. With an extension length of 35 m and a working range up to 26.6 m, this crane reaches impressive working radiuses. The fly jib is mechanically extendible up to 11.2 m so that the working area can be optimally used.

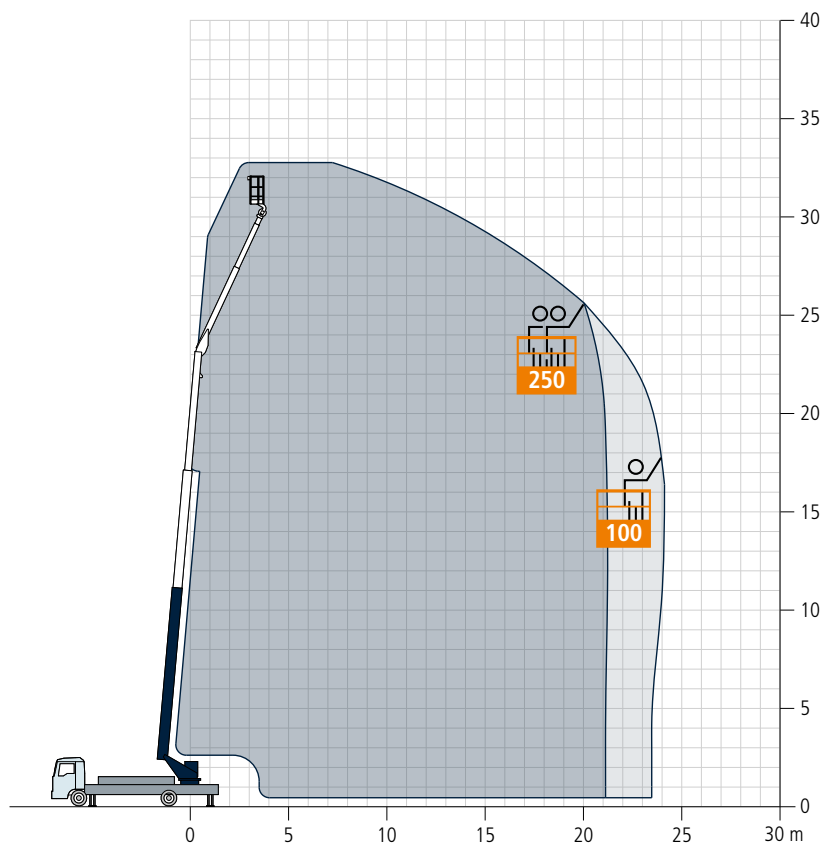
Using the AK 35/3000 you also benefit from the well-proven advantages of Böcker crane technology, e.g. the sensitive telescopic functions when working with flat boom angle and the minimum slew radius.

Böcker
MY WAY TO THE TOP

Working range crane operation

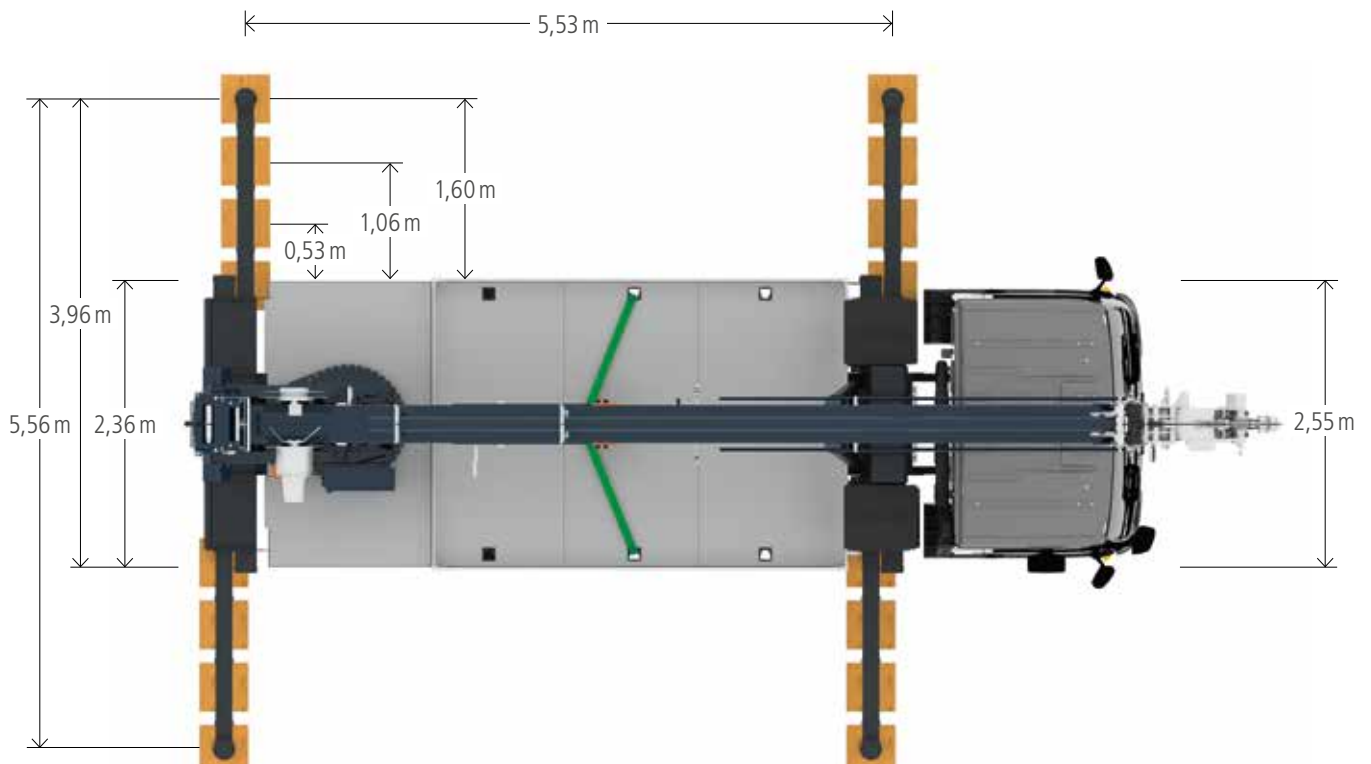
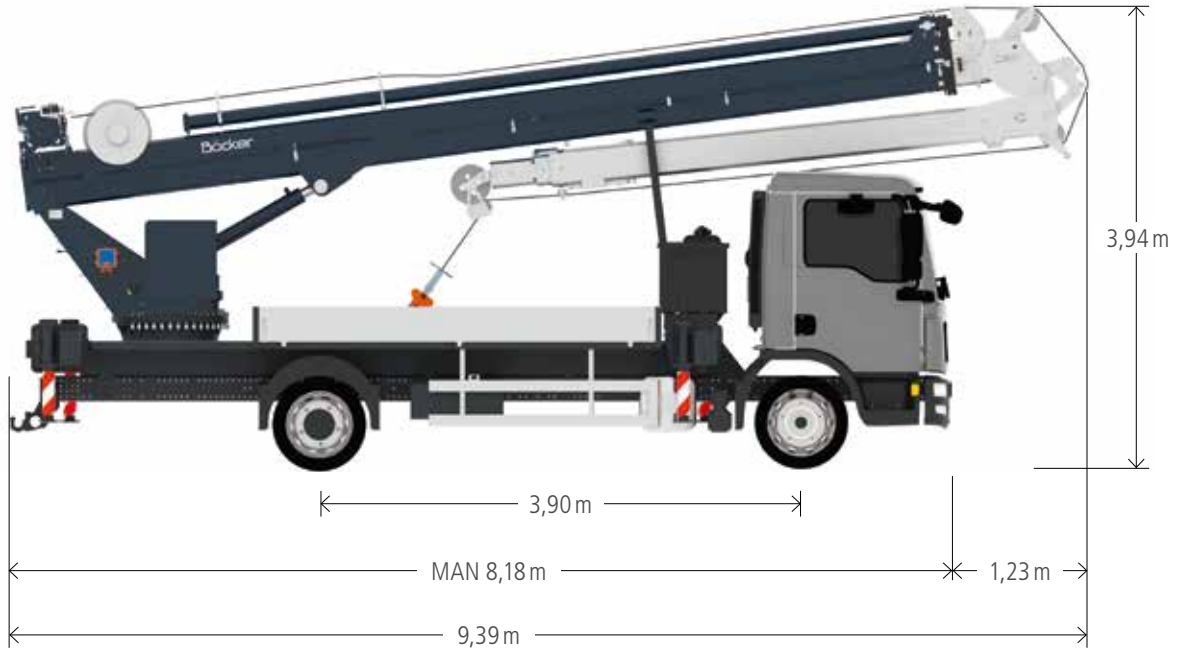


Working range platform operation



All weights are in kg.
Measurements can fluctuate slightly.

Dimensions



All weights are in kg.
Measurements can fluctuate slightly.

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