

Trailer Crane AHK 30e KS with E-Winch

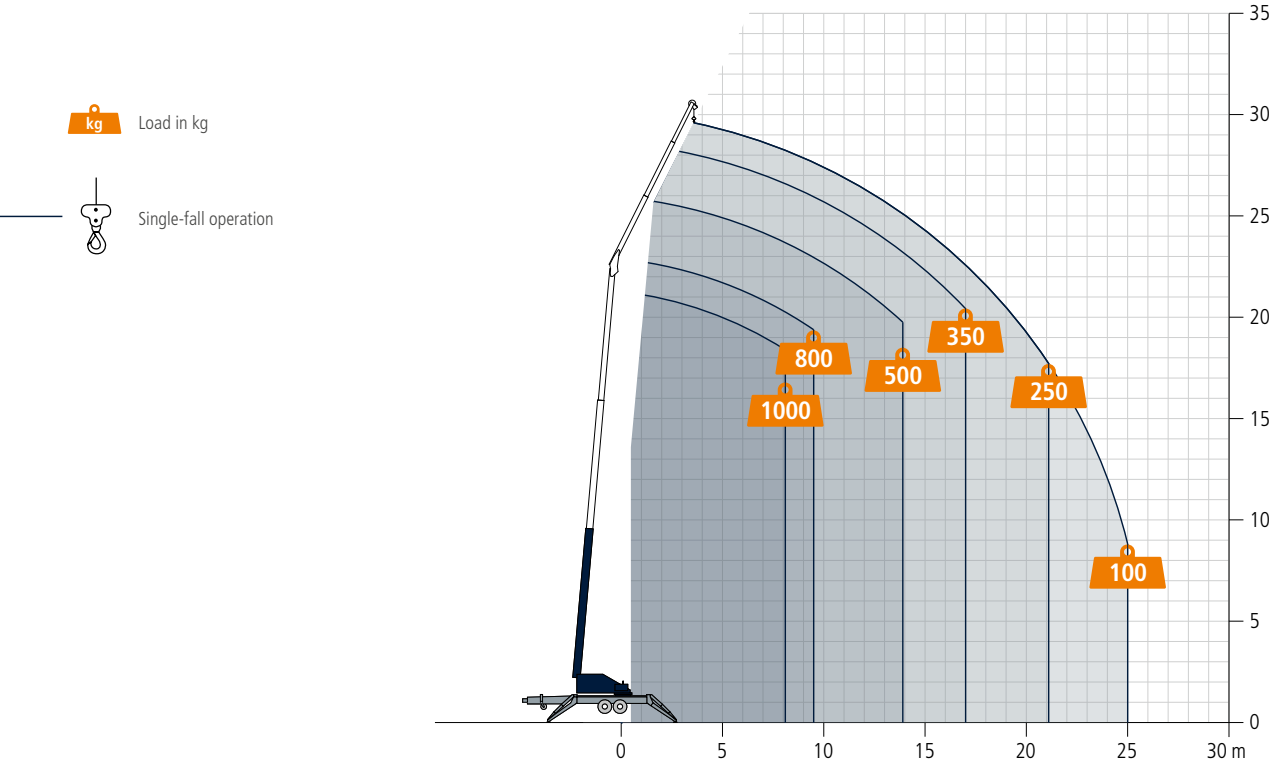


Technical Data

Towing capacity [kg]	3,500
Permissible gross vehicle weight [kg]	3,650
Max. payload [kg]	1,000
Max. extension length [m]	30.0
Working height up to jib [m]	22.4
Jib extendable [m]	4.8 / 7.4 / 9.1
Jib payload [kg]	1,000 / 350 / 250
Boom angle [degrees]	85
Jib angle [degrees]	158
Pivoting range [degrees]	+/- 310 / endless
Hook speed [m/min]	100
Range for crane operation at 250 kg [m]	21.1
Range for crane operation at 500 kg [m]	13.9
Range for crane operation at 800 kg [m]	9.5
Range for crane operation at 1 t [m]	8.1
Range for platform operation at 250 kg [m]	-
Range for platform operation at 100 kg [m]	-
Working height in platform operation max. [m]	-
Drive	230 V with battery

The AHK 30e KS trailer crane with electrically driven winch can not only be set up in a space-saving way thanks to its foldable swivelling outriggers and swivelling drawbar, but also impresses with its highly efficient drive control. Its extremely low energy consumption and high battery capacity of 12.2 kWh allow the electric crane to work flexibly and autonomously for a whole day without a power connection. The electric winch ensures impressive rope speeds of up to 100 m/min and even recovers the energy when the load is lowered. After work or during operation, the AHK 30e KS can be conveniently charged with 230 V at any household socket.

Working range
crane operation

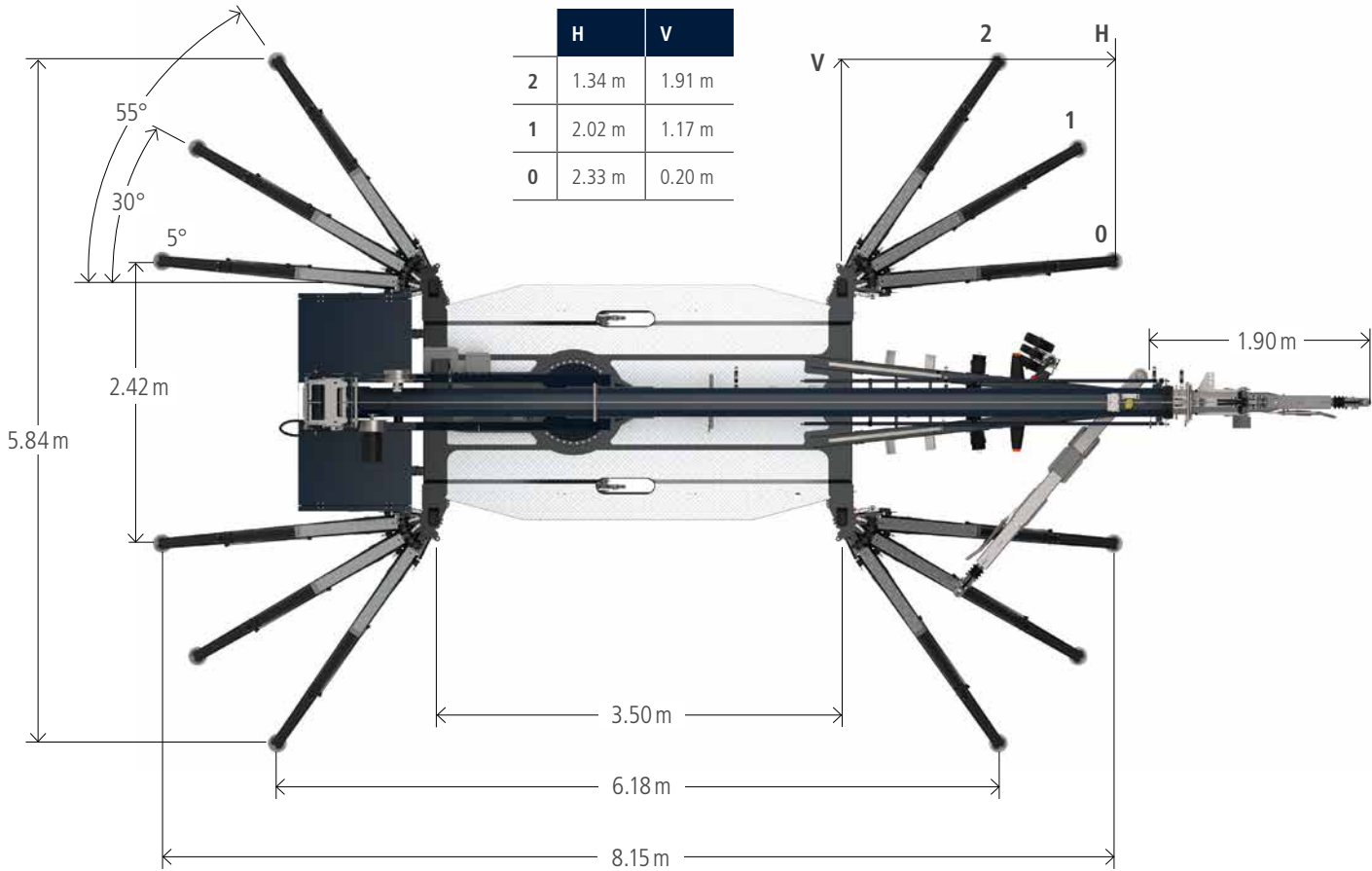


AHK 30e KS
with electric winch and battery



Dimensions

with swivelling drawbar and foldable swivelling outriggers



All weights are in kg.
Measurements can fluctuate slightly.