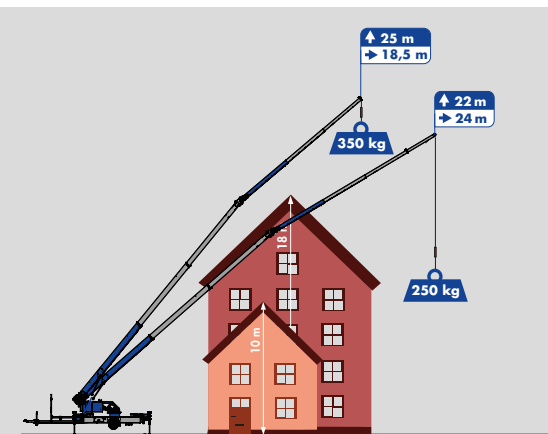


K400



Hook height 34.3 m / Boom length 35.8 m

Max. capacity 3,000 kg

24 m Working range with 250 kg



K400

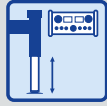
Equipment



Klaas
Boom system



V²-Outriggers



Automatic
levelling



Hydraulic,
telescopic fly jib



Twin luffing
cylinders



Double derricking
cylinders



Continuous
rotation



Crane control
system



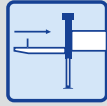
Radio remote
control



Drive
concept



Full panelling



Retractable
drawbar



Self-drive
mechanism



Personal Safety
Mode



Hybrid drive
(opt.)



Working
platform (opt.)



Accessory
fix system (opt.)



Mounting-/glass
hook (opt.)

Technical specifications

Hook load (stand./optional)	1,600/3,000 kg
Hook height	34.30 m
Boom length	35.81 m
Max. working height HA	31.00 m
Outrigger width (min.)	3.71 m
Outrigger width (max.)	5.46 m
Winch capacity	1,600 kg
Boom (1,600 kg - 350 kg)	5.01 - 11.81 m
Extension 3 (250 kg)	13.97 m
Vehicle dimensions	9.34 x 2.36 x 2.68 m
Towing capacity	3.5 t

Working range

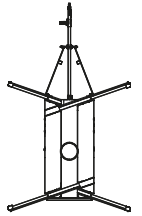
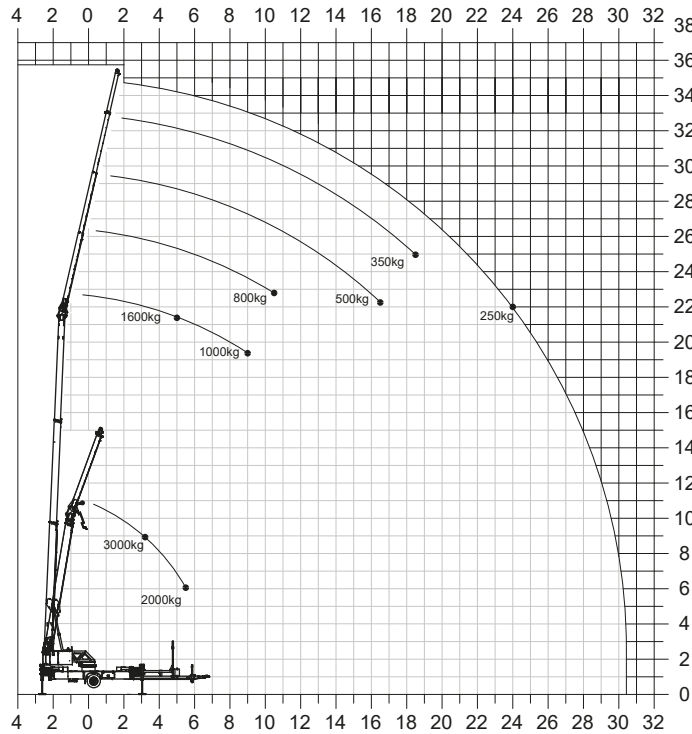
Load	Working range	Height
1,600 kg	5.00 m	21.00 m
1,000 kg	9.00 m	19.00 m
500 kg	16.50 m	22.00 m
350 kg	18.50 m	25.00 m
250 kg	24.00 m	22.00 m

Working range 3t Capacity*

Load	Working range	Height
3,000 kg	3.00 m	9.00 m
2,000 kg	5.50 m	6.00 m

*with 2-fall

Working range diagram



Platform operation

