

# The 34 K fast-erecting crane



## Working fast and safe – for sure

- + High flexibility due to 11 different hook heights up to 39.0 m
- + Powerful frequency-converter hoist gear for high handling capacity
- + Good manoeuvrability due to compact transport dimensions
- + Only small space required for erection due to high aerial jib mounting
- + Precise, safe and stepless slewing with load swing damping and wind load control

# LIEBHERR



## Flexibility - that means economy

- Insertion of 3 tower sections
- 11 different hook heights
- Adaptable jib lengths (25.5 m/30.0 m/33.0 m)
- 30° raised jib position/45° jib obstruction avoidance position

## Simply well set-up

- Crane can be set up close to obstacles due to short forward projection
- Saving of costs thanks to patented ballasting device
- Only small space required due to high aerial jib mounting

## Get right where you want

- Easy to manoeuvre in narrow gaps between buildings thanks to compact transport dimensions (13.25 m length)
- Comfortable transport by means of slow-speed axles, high-speed axles or semi-trailers
- Narrow curve radius due to 45° steering angle

## Tried and tested:

### Automatic rope re-reeving device

The 34 K can be switched from 2-fall to 4-fall operation without time-consuming conversion procedures. Thus the most efficient and economical hoist speed is always available for each load handling cycle.



### Technical data

Maximum lifting capacity	4,000 kg
Lifting capacity at jib head	1,100 kg
Maximum working radius	33.0 m
Slewing radius	2.5 m
Hook heights	
Tower retracted	11.7 m
Standard	20.0 m
3 inserted tower sections	26.0 m
Max. at 30° raised jib position	39.0 m