



Strong and versatile on any building front



## Maxi-Climber MC 650





# The Böcker Maxi-Climber

## Full flexibility and surpassing efficiency for operations on facades

The Maxi-Climber MC 650 is the best option for any operation on facades. Thanks to its enormous versatility, the Böcker mast climber clearly surpasses classical scaffoldings particularly on angled building fronts. At the same time, platform lengths of up to 35 m and loading capacities of up to six tons perfectly qualify the Maxi-Climber even for challenging projects.



### The Maxi-Climber at a glance

- Available as single- or dual-mast platform
- Platform lengths vary from 3 to 35 m
- Max. loading capacity of 6t, therefore one of the most powerful mast climbers on the market
- Perfectly suitable for challenging projects up to 200 m lifting height
- Modular design ensures individual adaptation to the building structure
- Wide platform elements provide generous space for staff and material
- Power socket (230V/400V) for connection of tools and machines
- Compact standard chassis is universally applicable thanks to the minimum required space
- Optional manoeuvring chassis for precise on-site positioning of the platform



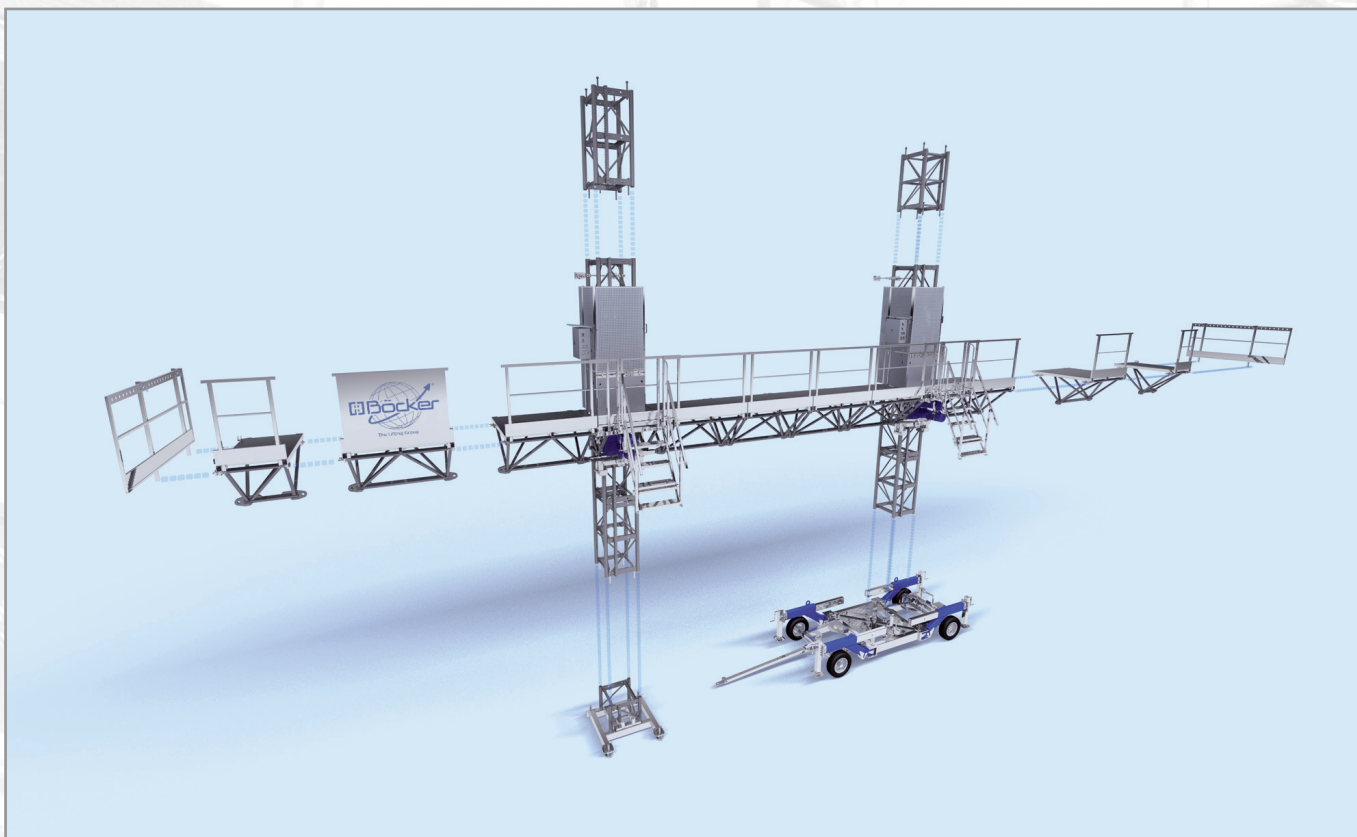
### Advantages of the mast-climbing technology

- Safe workplace even in enormous heights
- Operation independent of floors thanks to an infinitely variable height adjustment of the platform
- Working height adjustable to the very last centimetre which ensures the optimum ergonomic solution for all jobs
- Considerably wider working space compared to classical scaffoldings
- Individual adjustment to the building front by variable widening of platform elements
- Less anchorage points mean less reworking of the facade
- No time- and cost-intensive scaffolding of the entire building front
- Effective protection against trespassing by lifting the platform to a safe parking position



## Variable components provide full flexibility

Outstanding adaptability is the key advantage of the Maxi-Climber. Individually adjustable platform lengths and widths ensure precisely-fitting configurations also for extremely angled building structures. Adaptation even to convex or concave structures or to inclined facades is equally possible without any problem.



## Technical specifications of the Maxi-Climber MC 650

| Configuration                           | Single-mast platform | Dual-mast platform |
|-----------------------------------------|----------------------|--------------------|
| Width [m]                               | 1.6 - 3.2            | 1.6 - 3.2          |
| Length [m]                              | 3 - 15               | 10.4 - 35.10       |
| Loading capacity (anchored) [kg]        | 350 - 3,400          | 450 - 6,000        |
| Lifting height max. (anchored) [m]      | 200                  | 200                |
| Lifting height unanchored / indoors [m] | 20 / 23              | 20 / 23            |
| Lifting height with iron tie [m]        | 36                   | 36                 |
| Max. tie distance [m]                   | 15                   | 15                 |
| Height mast element [m]                 | 1.51 / 1.21          | 1.51 / 1.21        |
| Weight mast element [kg]                | 140 / 82             | 140 / 82           |
| Lifting speed [m/min]                   | 7                    | 7                  |
| Engine capacity [kW]                    | 2 x 3.4              | 4 x 3.4            |
| Operation voltage [V/Hz]                | 400 / 50             | 400 / 50           |
| Fuse protection [A]                     | 32                   | 2 x 32             |

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**Böcker Belgium NV**

Boomsesteenweg 101 · B-2630 Aartselaar  
Fon +32 (0) 3/45 76 241  
Fax +32 (0) 3/45 76 242  
Mail [belgium@boecker-group.com](mailto:belgium@boecker-group.com)

**Böcker France SAS**

Zac du TEC · F-30320 Marguerittes  
Fon +33 (0)4 6620 9364  
Fax +33 (0)4 6620 9926  
Mail [france@boecker-group.com](mailto:france@boecker-group.com)

**Böcker Italia srl**

Via C. Beccaria 3 · I-37036 San Martino  
Fon +39 045 / 87 80 399  
Fax +39 045 / 87 80 420  
Mail [italia@boecker-group.com](mailto:italia@boecker-group.com)

**Böcker Nederland B.V.**

De Geerden 22 · NL-5334 LE Velddriel  
Fon +31 (0) 418 / 571 444  
Fax +31 (0) 418 / 635 222  
Mail [nederland@boecker-group.com](mailto:nederland@boecker-group.com)

**Böcker Schweiz AG**

Striegelstraße 1 · CH-4665 Oftringen  
Fon +41 (0) 62/797 62 62  
Fax +41 (0) 62/797 62 68  
Mail [schweiz@boecker-group.com](mailto:schweiz@boecker-group.com)

**Niederlassung Ost**

Freiheit 20–21 · D-13597 Berlin-Spandau  
Fon +49 (0) 30 / 3 39 39 04-0  
Fax +49 (0) 30 / 3 39 39 04-29  
Mail [nlberlin@boecker-group.com](mailto:nlberlin@boecker-group.com)

**Niederlassung Mitte**

Kasseler Str. 62 · D-34277 Fuldabrück-Bergshausen  
Fon +49 (0) 561/5 85 46 73  
Fax +49 (0) 561/5 85 46 74  
Mail [nlmitte@boecker-group.com](mailto:nlmitte@boecker-group.com)

**Niederlassung Süd-West**

Mannheimer Str. 140 a · D-68753 Waghäusel  
Fon +49 (0) 72 54 / 9 58 85-0  
Fax +49 (0) 72 54 / 9 58 85-29  
Mail [nlsuedwest@boecker-group.com](mailto:nlsuedwest@boecker-group.com)

**Niederlassung Süd**

Kirchweg 4 · D-82239 Alling  
Fon +49 (0) 81 41/888 601  
Fax +49 (0) 81 41/53 72 707  
Mail [nlsued@boecker-group.com](mailto:nlsued@boecker-group.com)

**Böcker Maschinenwerke GmbH**

Lippestraße 69–73 · D-59368 Werne  
Fon +49 (0) 23 89/79 89-0  
Fax +49 (0) 23 89/79 89-9000  
Mail [info@boecker-group.com](mailto:info@boecker-group.com)  
Web [www.boecker-group.com](http://www.boecker-group.com)