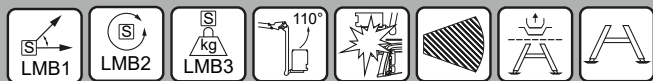
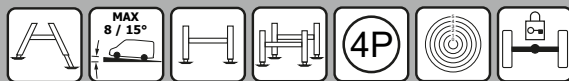


### Standard equipment



### Extra equipment/Options



The range of available options depends on the vehicle.



### Technical specifications\*

|                             |         |
|-----------------------------|---------|
| <b>Max. working height:</b> | 12.8 m  |
| <b>Max. outreach:</b>       | 8 m     |
| <b>Cage load capacity:</b>  | 230 kg  |
| <b>Total weight:</b>        | 3500 kg |
| <b>Payload capacity:</b>    | 150 kg  |
| <b>Platform rotation:</b>   | 460°    |
| <b>Safe working angle:</b>  | 2°/5°   |
| <b>Isolation:</b>           | 1000V   |

\* Exact specifications vary based on the individual build and chosen options.

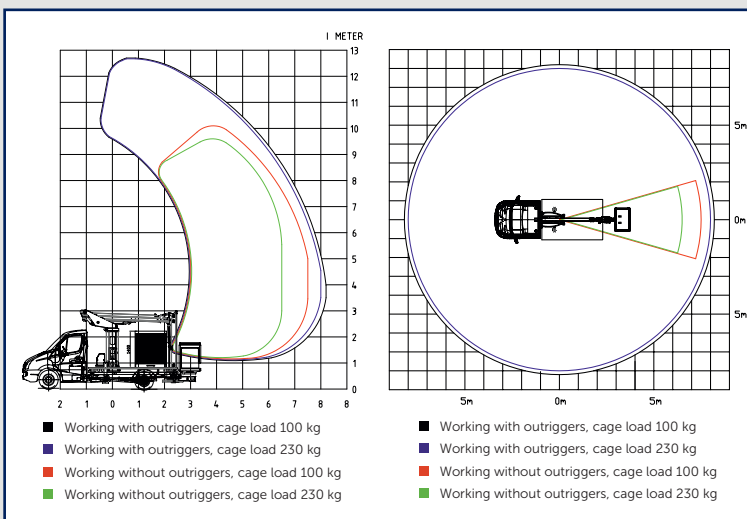
### Description

As the name implies, the Light Series is made for smaller and lighter vehicles up to a maximum weight of 3.5 tons. The platforms are also lighter in build, but still very stable due to their high-strength steel construction and the angles on the boom profile. The Light Series has all the necessary features as well as a 110° movable cage boom, the most essential sensors, and a max. cage capacity of 230 kg. The Light Series is perfect for jobs in tight spaces such as cities, where you need to be able to get around with ease and without disturbing traffic.

### Additional specifications:

Short wheelbase. 110° movable cage boom. A-frame outriggers. Electric/hydraulic control. Galvanized subframe. Home function. Operating without outriggers. Electronic cabin protection. Various flashlights. Horizontal outreach is adjusted according to cage load - from 100 to 230 kg.

### Diagrams



### Images



The images in this literature may show options. Danilift A/S reserves the right to change technical information without notice.