

Transport trolley JLA-e 15/30 G with stroke facelift

The electric-powered transport trolley JLA-e 15/30 G is easy to operate and does not require an additional towing vehicle. Stroke of 50 mm and suitable for loads up to 30 tons.

Product number 22 015 210-G hub

Weight 380kg



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Product description

Advantages of the electric-powered transport trolleys JLA-e 15/30 G with stroke

- Maximum stroke of 50 mm.
- The load can be moved when fully extended.
- No separate towing vehicle is required.
- Compact and practical, with battery operation and a user-friendly wireless remote control. Based on 2.4 GHz technology, equipped with a wired connection socket, allowing for one- or two-handed operation, vibration feedback, and other features.
- Long runtime (under full load in ideal conditions) of approximately 4-5 hours due to a direct-drive motor.
- The new generation of drives prevents rolling, even when powered off.
- The new battery display shows various parameters in real time, such as voltage, current, or charge status.
- Short charging time for the self-propelled transport unit JLA-e 15/30 G.
- Rotatable by 360°.
- Stepless speed control.
- Compact external dimensions.
- The electric transport trolley is compatible with the G series trolleys (adjusted installation height). These are not included in the delivery.
- The advanced LiFePo4 cell technology, with higher energy density, allows for a more compact design.
- Side cover plates with JUNG branding provide dirt protection and a visually appealing design.

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Product properties

Operational time (h) 4 - 5

Dimensions (mm) 1 050 x 1 215

Weight with battery (kg) 315

Battery and charger 1 x

Speed (m/min) 6,5

Supporting surface of turnable Ø (mm) 215

Remote control, charger and belt with holder 1 x

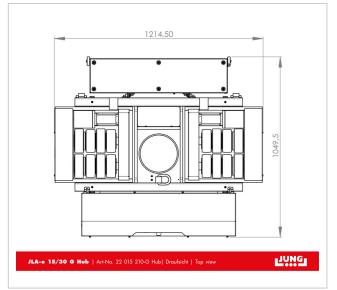
Number of castors (Pieces) 16

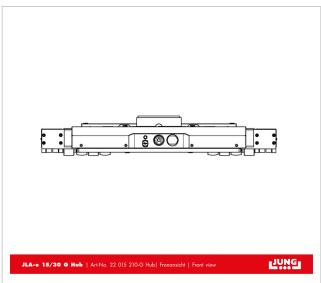
Stroke (mm) 50

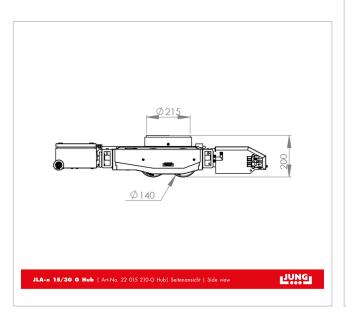
Castor dimensions (Ø x I mm)140 x 59Pulling capacity (t)30Height (mm)200Load capacity (t)15



More images









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