Gripping module for battery packs

Customized solution





Gripping module for battery packs

Electric long-stroke gripper with compensation unit for high workpiece weights

Your advantages and benefits

- Process-reliable handling of battery packs
- Heavy-duty compensation unit for compensation of positional deviations during the gripping operation
- Maximum flexibility due to the electric drive of the long-stroke gripper
- Scalable solution enables adaption of the application to specific projects

Technical data

· Workpiece weight > 1,000 kg Compensating in X/Y ± 25 mm Rotational compensation ± 3° · Stroke per jaw 250 mm

> Please contact us with your individual requirement. You can reach the E-Mobility team at:

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