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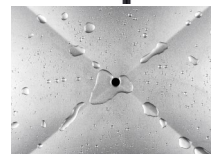
Under Vehicle Wheelchair Lift : A-Lift

was developed by Autoadapt for the European public transport market. The cassette form factor has its benefits. Since it is mounted under the floor, it allows for maximum flexibility in floor planning. Also, in the event of an emergency, another type of lift could be a potential obstruction to the only exit.



Key Features :

- ◆ Leading capacity-to-weight ratio : **350kg / 155kg = 2.25**
- ◆ **Simplicity** in use -only **three** buttons
- ◆ **Reliability** : resistant to wear and tear, dirt, water, extreme temperatures as well as the passage of time
- ◆ **Anti-slip surface** on the platform and bridge plate, for the safety of both wheelchair users and standees
- ◆ **Automatic roll stop** for more safety
- ◆ **Smooth and silent** in operation
- ◆ **Manual bridge plate**
Unfold manually when the lift is deployed and fold back manually when stowing the lift. No handling needed in between
- ◆ **Sturdy handrails**: highly visible and reliable
- ◆ **EMC test approved**
- ◆ **Mounting brackets for major brands**: Mercedes-Benz, Volkswagen, Ford, Peugeot, Fiat, Citroën, Iveco, Renault, Opel, Nissan
- ◆ **Compact and design pump module**: seating efficiency as well as usage efficiency at an optimum level



Under Vehicle Lift « A LIFT »



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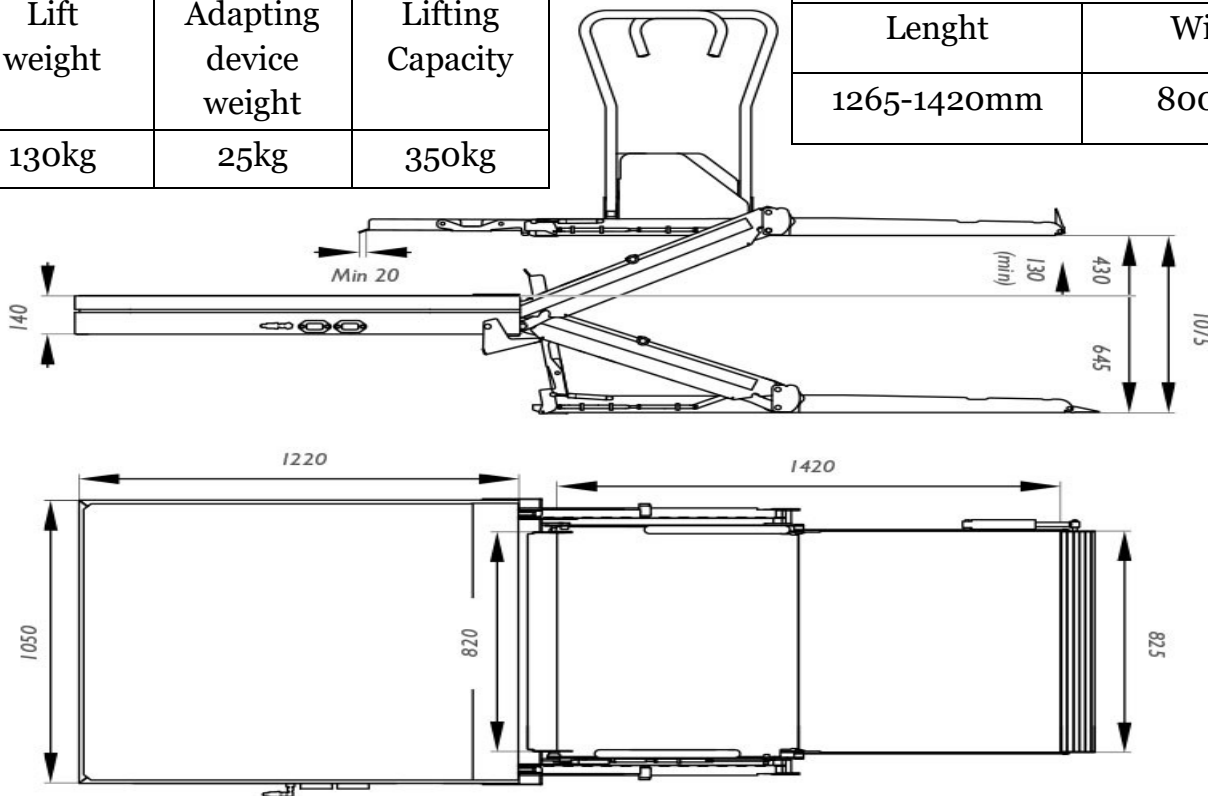
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Technical specifications:

Lift weight	Adapting device weight	Lifting Capacity
130kg	25kg	350kg

Usable dimensions of the platform

Lenght	Width
1265-1420mm	800mm



Available for the following models: Citroën Jumper II, Citroën Relay, Fiat Ducato, Peugeot Boxer, Ford Transit, Iveco Daily VI, MB Sprinter W906, Nissan NV400, Opel Movano, Renault Master, VW Crafter.

Easy Installation as 1, 2, 3 :



1. Vehicle specific mounting brackets

No need to drill holes or do complex measuring. Simply find the corresponding holes and bolt the brackets into place.

2. Purpose designed packaging

Installation directly from the transportation pallet using a forklift.



3. Adjust and tighten

When the lift is in the correct position, insert and tighten the bolts in the mounting brackets and their counterparts. This design makes it possible to easily adjust the position of the lift.



For further information please don't hesitate to contact us!

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