

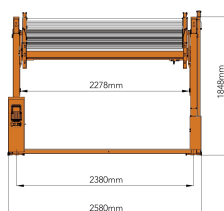
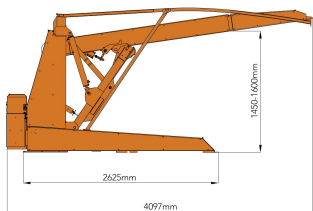


PTP-2 has a tilted platform that makes more parking spaces possible in tight areas. It can stack 2 sedans above each other and is suitable for both commercial and residential buildings with limited ceiling clearance and restricted vehicle heights.

The ground-level car must be removed to use the upper platform — ideal for cases where the upper platform is used for permanent parking and the ground space for short-term parking. Individual operation is easily controlled via the key-switch panel at the front of the system.

- Providing two spaces for sedans
- Standard floor height >2,900mm
- Car height limit: 1,600mm
- Usable platform width: 2,100mm
- Dual hydraulic cylinder driven
- 24V control voltage avoids electric shock
- Galvanized platform, high-heel friendly
- Dependent parking
- Top class quality guarantee (CE certified)

Dimensions & Specifications



Vehicle size	5,000 × 1,850 × 1,550mm
Vehicle weight	≤2,000kg
Lifting height	1,600mm
Lock mode	Position lock
Drive mode	Hydraulic

Surface treatment	Powder coating
Control power	24V
Lifting / Lowering	25s / 25s
Voltage	100-480V, 1/3 Ph, 50/60Hz
Motor power	2.2kW