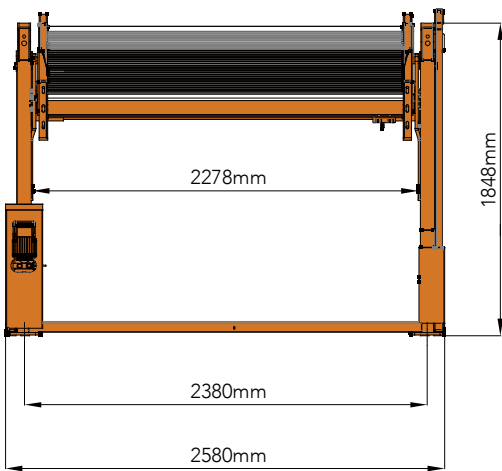
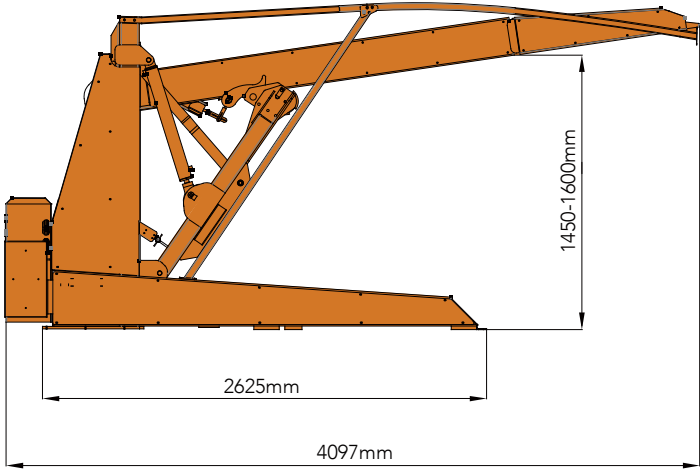




TPTP-2 has tilted platform that makes more parking spaces in tight area possible. It can stack 2 sedans above each other and is suitable for both commercial and residential buildings that have limited ceiling clearances and restricted vehicle heights. The car on ground has to be removed to use the upper platform, ideal for cases when the upper platform used for permanent parking and the ground space for short-time parking. Individual operation can be easily made by the key switch panel in front of system.

- Providing two spaces for sedans
- Standard floor height >2900mm
- Car height limit: 1600mm
- Usable platform width: 2100mm
- 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	5000mmX1850mmX1550mm
Vehicle weight	≤2000Kg
Lifting height	1600mm
Lock mode	Position lock
Drive mode	Hydraulic
Surface treatment	Powder coating
Control power	24V
Lifting time	25S
Lowering time	25S
Voltage	100V-480V, 1 or 3 Phase, 50/60Hz
Motor power	2.2kw