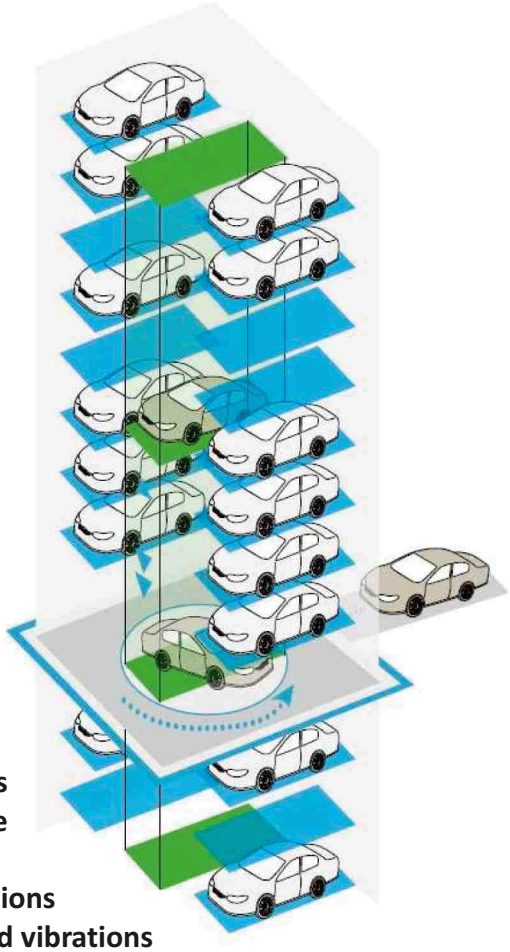
IDOPS®

YOUR RELIABLE PARTNER

SPEEDY PARKING



Elevator type /Type DET/

The maximum parking space with built-in turntable on the minimal ground space!

- **This is an automatic operating system which moves vehicles vertically by lifts and then parks them in a parking rack on the left and right in a multi-floor parking tower.**
- **Suitable for apartment blocks, commercial and office applications**
- **The fastest ground parking system with a minimum noises and vibrations**
- **One parking tower can parks 12 – 70 vehicles**
- **Multi towers for enlarging parking facilities**
- **Convenient for operation due to built – in turntable (optional)**
- **Lower entrance type, middle entrance type depending on entry and exit position (ask for details)**
- **Stand alone type and built in type depending on the installation mode**
- **Available for Sedan and SUV vehicles up to 3000 kg**
- **The systems has the certificate of confirmation for EU**

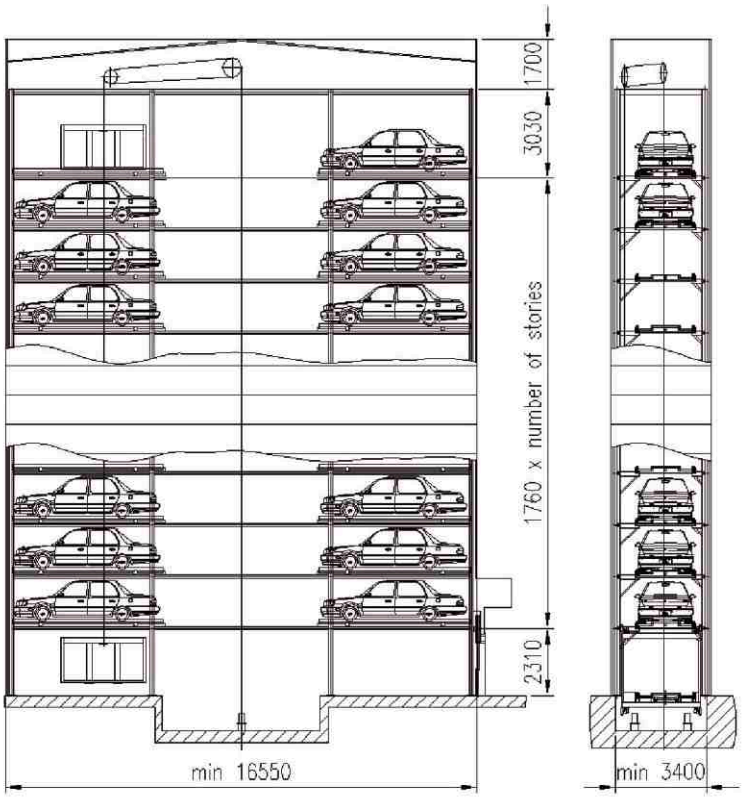


Picture shows:

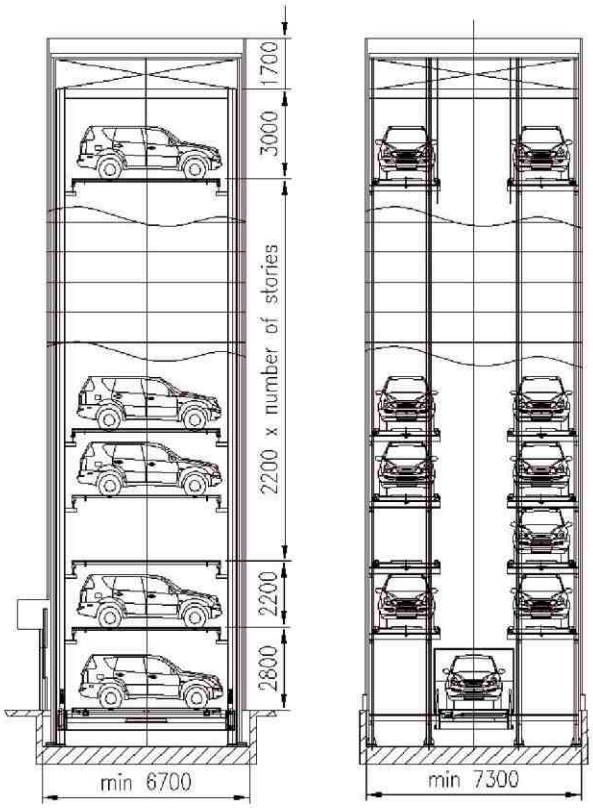
- **SPEEDY tower parking system**
- **breadthwise type**
- **green technology using photovoltaic facades**
- **night illumination with LED lightning's**

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e-mail: parking@idops.com, www.idops.com

YOUR RELIABLE PARTNER



SPEEDY longitudinal entrance - Sedan



SPEEDY horizontal entrance - SUV

Standard details		
Capacity	12 - 70 cars	
Available dimensions of the car	Sedan 5200 (L) x 2150 (W) x 1600 (H)	SUV 5200 (L) x 2150 (W) x 1900 (H)
Weight of available car	Sedan 2150 kg	SUV 3000 kg
Lifting	MOTOR - 22≈30 kW Geared brake motor	
	SPEED - approx 60≈120m/min	
Horizontal moving	MOTOR - 1,5 kW Geared brake motor	
	SPEED - 28 m/min	
Turn table rotation	MOTOR - 3 kW	
	SPEED - 3,5 rpm	
Safety devices	■ induction and guidance lights at the entrance ■ equipment detecting the right place of the automobiles at the entrance ■ fall preventing equipment ■ and others	
Power	AC 380V, three phase and four lines way, 50 Hz	

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Remark: The specification on this PDS could be changed without notice according to the technical development. All dimensions are in mm.

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