

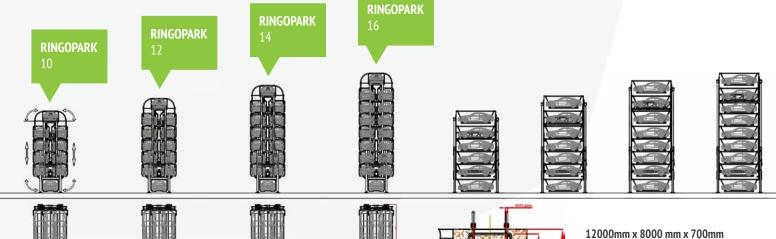


DATASHEET



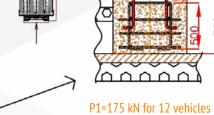
(9)

@



» WIDTH DIMENSIONS AND STATICS

0



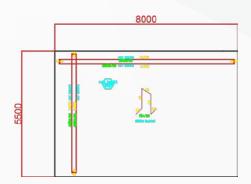
anchor plate's position is critical. The anchorages have to be controlled by our company's staff



- * all static loadings include the weight of the car
- 1. For SEDAN with the capacities 6-8-10-12-14-16 vehicles 2. Special design for SUV with the capacities 6-8-10 vehicles
- 3. Easy entrance-exit and manoeuvring at places with Turntable
- 4. As an option section System can be outside covering.
- 5. System can be painted with epoxy polyester dye to achieve an aesthehetic image
- 6. System is optimized for minimum electricity comsumption
- 7. Minimum electricity consumption with the most rapid and smooth movement is enable by the usage of both gear motor and inventor
- 8. Vehicles park on slots and system rotates right or left side for loading or unloading cars by system as designed Ferris wheel.
- 9. Simple one command control to require no management staff

Explanation	RingoPark-6	RingoPark-8	RingoPark-10	RingoPark-12	RingoPark-14	RingoPark-16
Total Height (H)	805-925cm	985-1145cm	1165-1365cm	1345cm	1525-1725cm	1905-2105cm
Total Width (W)	493cm	493cm	493cm	493cm	493cm	493cm
Total Length (L)	656cm	656cm	656cm	656cm	656cm	656cm
Motor	5,5 kw/ 3 phase	7,5 kw/ 3 phase	9 kw/ 3 phase	11 kw/ 3 phase	13 kw/ 3 phase	15 kw/ 3 phase
Rotating Speed(per vehicle)	15 sn	15 sn	15 sn	15 sn	15 sn	15 sn
Max. Vehicle Dimensions(SEDAN)	520*215*160cm	520*215*160cm	520*215*160cm	520*215*160cm	520*215*160cm	520*215*160cm
Max. Vehicle Dimensions(SUV)	520*215*200cm	520*215*200cm	520*215*200cm	-	-	
Max. Vehicle Weight	2000-2500 kg	2000-2500kg	2000-2500kg	2000kg	2000kg	2000kg

» FERROCONCRETE FOUNDATION



Concrete: C25 22 m3

Soil class: ZB (determinted according to TBDY 2018)

