



RB-VOGUI XL / RB-VOGUI 6



THE CHARGING SYSTEM FEATURES AN AUTOCENTERED BEHAVIOUR OF THE ROBOT & SOME SAFETY MEASURES PREVENTING ELECTRICAL HAZARDS:

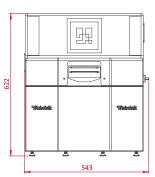
The robot contacts are equipped with an internal circuitry and a magnetic sensor

Internal circuitry permits the current flow only when the robot approaches the docking station

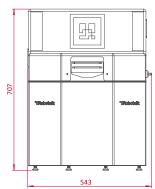
Also these values of current, voltage and power are shown in the docking display

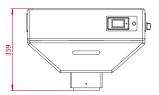
The autocentered is performed by tracking an AR tag or using LIDAR intensity data

TECHNICAL SPECIFICATIONS









Dimensions for **RB-VOGUI / RB-VOGUI+:** 543 x 359 x 622 mm

Dimensions for **RB-VOGUI XL / RB-VOGUI 6:** 543 x 359 x 707 mm

Charging indicator display

Robot presence activation condition

Manual charge possibility

Automated LEDs for illuminating the QR codes

Charging power: 600W (1000W or 1600W optional)