



TECHNICAL SPECIFICATIONS

MAX. PAYLOAD :	2000 kg
POSITION ACCURACY :	+ - 10 mm
MAX. SPEED :	1,5 m/s
DIMENSIONS (LXWXH) :	1690 x 1950 x 375 mm
WEIGHT :	450 kg
BATTERY CAPACITY :	80 Ah Lithium
NAVIGATION TYPE (HYBRID) :	Visual Slam, Laser Slam, Line Tracking



Obstacle Avoidance



3D Object Detection



Dynamic Map Update



Safe Remote On / Off



VDA5050 Compatibility



Precise Docking

PLATFORM AMR

Underdrive / Platform



VDA5050 Compliant



Customizable



PLd Safety Level



± 10 mm Precision



VSLAM Navigation



Cobot



Conveyor



Lift



Underdrive

