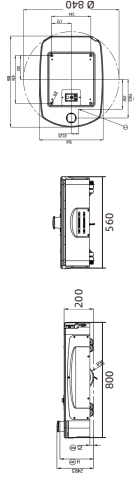
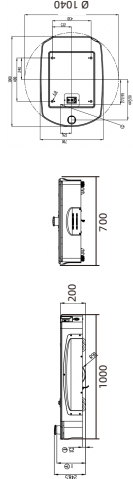


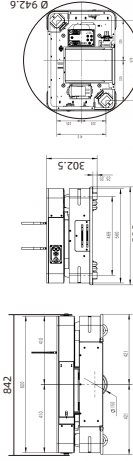
AMB-150 (2023)



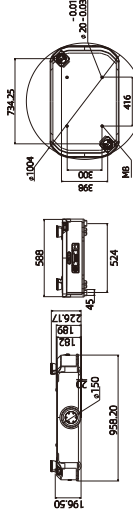
AMB-300 (2023)



AMB-300XS



SBA-400EU



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The flagship series AMR chassis boasts leading positioning and navigation technology, as well as motion control performance. Equipped with mainstream interfaces such as RS485 and I/O, satisfying the development of upper mechanisms like lifting assembly, roller assembly, manipulator, traction, and pan-tilt unit, offering unlimited potential.



Dual Lasers+3D camera, Higher Safety Factor

The dual-laser configuration at the front and rear enables 360° protection of the entire vehicle. It supports the optional 3D camera for detecting pits and obstacles to ensure safe movement. Contact bumper strips are equipped at the front and rear for immediate halt upon impact.



Hybrid Navigation, Positioning Accuracy up to ±5 mm

The positioning accuracy can reach up to ±2 mm-±5 mm, supporting SLAM, Odometry, Inertial navigation, and the combination of various solutions can be matched according to the scenario needs.



Multiple Load Capacity Levels and High Cost-effectiveness, Premier Choice for AMR-building

The chassis series covers the load capacity range of 150 kg to 400 kg. Features a universal AMR-building platform with ultra-high cost performance and is the perfect partner for customers to build various mobile robots.

