

Apollo

Mobile Robot



Improve safety, efficiency, productivity, and patient care while cutting operational costs



- 1 Drawers
- 2 Laser scanner
- 3 Plastic (painted) or E-glass (painted) cover
- 4 Covered Manual control
- 5 Flashing lights
- 6 E-stop
- 7 10.1" Touch Screen Display





| CD | ECI | Н | $C \Lambda$ | | \mathbf{O} I | VIC. |
|----|-----|---|-------------|---|----------------|------|
| ЭГ | | | CA | м | VI. | V) |

| Dimensions & Weight | Vehicle Size | L: 31.5" ; W: 23.6" ; H: 39.4" | | |
|-------------------------|--|--|--|--|
| Dimensions & Weight | Vehicle weight w/out batteries | 551.2 lbs. | | |
| Daylanda & Dayyiyamanta | Maximum payload | 330.7 lbs. | | |
| Payloads & Requirements | Payload max size | 440.9 lbs. | | |
| Performance | Kinematics and Drive | Differential and Bidirectional | | |
| Performance | Speed | 197 FPM min/max | | |
| Matariala | Chassis material | AISI 304 | | |
| Materials | Shell material | Composite | | |
| Communication | WI-FI - WLAN 802.11a/b/g/n - 2,4/5 GHz | | | |
| | Safety devices | Nr. 2 Sick S300 laser scanners ; N.2 E-stop buttons ; Safety control central unit Sick Flexi | | |
| Safety | Performance level | d | | |
| | Safety field shape | Boxes: 360° | | |
| | Video camera | | | |
| Environment | Temperature | From 41 to 95 °F | | |
| Environment | Working relative humidity | From 30% to 80% (absence of condensation) | | |

Toll Free: +1 888 362 3628 Phone: +1 215 822 4600