

WW OOK



3500 mm

| PAYLOAD | 500kg |
|------------------------|---|
| SPEED | 0,1 m/s – 1 m/s |
| KINEMATICS | Omnidirectional |
| MINIMUM BENDING RADIUS | The vehicle is able to rotate on its axis |
| AUTONOMY* | 12 hours20 hours |
| BATTERY* | Pure lead 24V – 230Ah LiFePO4 24V – 240Ah |
| SAFETY DEVICES | 2 Laser scanners PL-D for perimeter obstacles 2 Laser scanners for bridge obstacles Sensitive board E-stop |
| NAVIGATION | Natural navigation |
| MAPPING | Auto acquisition |
| MATERIALS | AISI 304 (chassis)Kevlar/Carbon (shell) |

^{*}different solutions available