

LEANO

Autonomous mobile robots

Based on its experience with magnetic tape guided AGVs, Isitec International is launching a new range of AGVs to meet the growing demand for moving small loads in tight spaces and limited time.

Rather than the SLAM, which remains very complicated to implement and maintain, Isitec opted for guidance via QR code, simpler to program and more robust to use.

Designed to operate alone or in a flotilla, the LEANO will replace your conveyors or trolleys. Thanks to its travel speed up to 1.5 m/s, LEANO will increase your productivity.

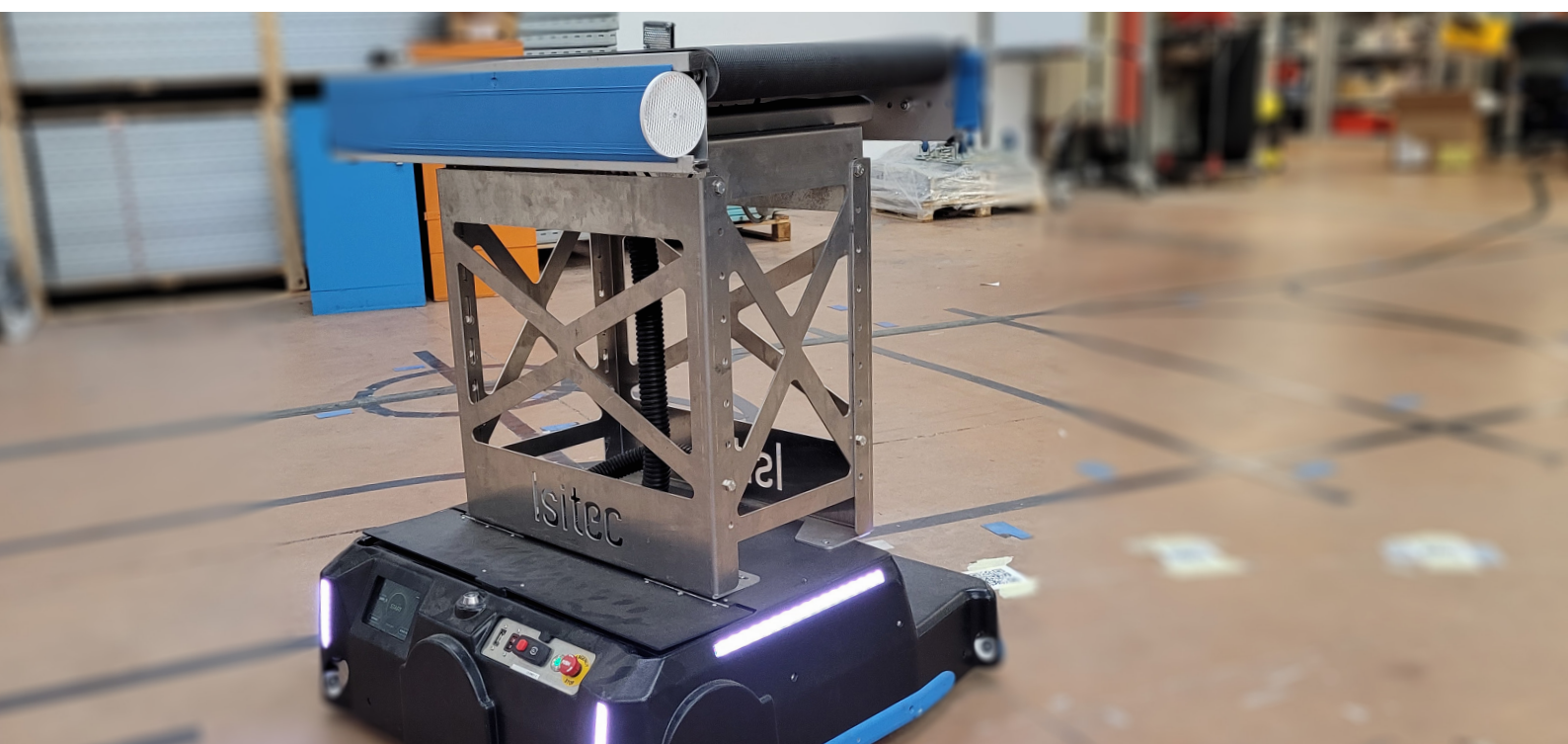


Lean oriented
since 2002
Isitec
International

Isitec develops and integrates AGV/AMR solutions for industry and intralogistics with turnkey services. Software editor for 20 years, Isitec installs, interconnects, and supervises these robots in your environment and develops its own AGVs to cover all market needs. Isitec International has partnered with international leaders in their field: Aichikikai Techno System NISSAN Group for magnetic technology and ADDVERB for SLAM and QR CODE technology.

Characteristics

Battery	Speed and performance	Attachments and accessories	Communication and integration
Charging mode : wireless induction	Operating speed: 1.5 m/s	Control and peripheral: 16 control input/output	Guidance by QR code
Running time : 8 hours	Acceleration: 0.5m/s ²	Target: transport logistics and sorting	Connection: WIFI
-	Accuracy: 2 cm	Traction of trolleys	Protocol: OPCUA
-	-	Mobile conveyor	ERP system



252 Rue de Guenas
Parc des Ayats - 69390 - MILLERY - FRANCE

www.isitec-international.com