

AUTOMATE YOUR MATERIAL TRANSPORT DUTIES

SEIT transports materials autonomously without any infrastructure cost. Sensing and building the map of the environment, it avoids obstacles en route its destination and communicates with other systems in terms of Industry 4.0. SEIT ensures safety and high efficiency in facilities in addition to excellent ROI it yields.



INFRASTRUCTURE FREE
Navigation requires no physical markers



COLLABORATION
Works as a team member



DURABLE & STRONG
Designed for heavy loads and tasks



AUTO-CHARGING
Recharges on its own



SHORT ROI
Pays you back



PRECISE
Transports with reliable accuracy



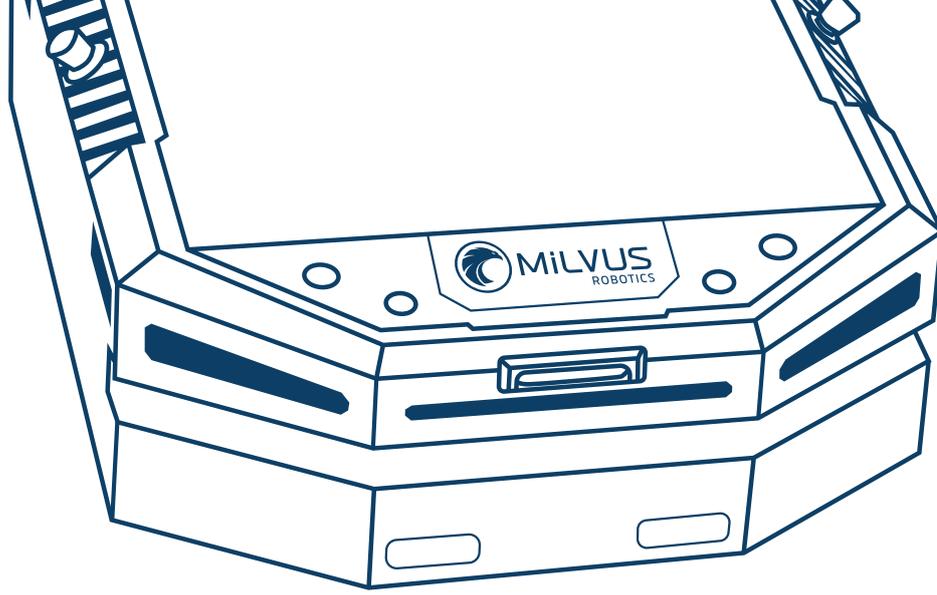
EFFICIENT OPERATION
Fully autonomous rather than automated



SAFE NAVIGATION
Navigate safely around people and objects



FLEET MANAGEMENT
Provides centralized control of robots



TECHNICAL SPECIFICATIONS

PAYLOAD	100 kg	NAVIGATION	NATURAL NAVIGATION
LOAD TYPE	UNIT LOAD	COMMUNICATION	WI-FI, BLUETOOTH
POWER	LI-ION BATTERY, 6-8 HOURS RUN TIME	POSITIONING ACCURACY	± 2.5 cm
MAX SPEED	1.5 m/s	SAFETY FEATURES	SAFETY LIDAR, EMERGENCY STOP BUTTONS, INDICATOR LED LIGHTS
DIMENSIONS	890 X 650 X 297 mm		

ATTACHMENTS AND ACCESSORIES



CONVEYOR



SHELF



LIFT



GET IN TOUCH



+90 312 227 0 235



www.milvusrobotics.com



SERHAT MAH. 1147. SOK. NO: 11
06374 ANKARA / TURKEY

ODTU TEKNOKENT MET B BLOK
NO: 280/15 06520 ANKARA / TURKEY