LONYU® ROBOT

THE PROFESSIONAL HEAVY-DUTY AGV SUPPLIER



LONYU, HEAVY-DUTY AGVS

LONYU ROBOT was founded in 2008, has over 15 years of experience with AGV design manufacture and project deployment. R&D teams are made of Mechanical, Electrical, Software, Engineers. We have supplied over 440 projects, all are accepted.

APPLICATION of Heavy duty AGV covers the production, assembly, transportation, and storage of large workpieces in the fields of aerospace, military industry, high-speed rail, wind power, ships, heavy trucks and so on.

PROPORTION OF R&D TEAM	CORE PATENT	DEPLOYED PROJECTS	INDUSTRY SOLUTIONS
160/310	200+	800+	100+

- 1-1000 TON PAYLOAD
- WORKING TEMP/-45°C-65°C
- LIDAR, GPS, MAGE STRIPE
- INDOORS AND OUTDOORS
- DOCKING ELEVATOR & ROLLER DOOR
- EXPLOSION-PROOF, CLEAN ROOM

AGV & AGV OS



SYSTEM

PATH PLANNING
GRAPHIC DISPLAY OF AGV OPERATION
TASK SCHEDULING
REAL-TIME MONITORING
LOG DATA AND TRACKING
API FOR OTHER SYSTEM

CONTACT US
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LONYU® ROBOT

HEAVY LOAD AGV

Scan QR code watch related case video.

LONYU, the record holder of the heavy load transporter worldwide!


Sandbox-600T


Generator Room-120T


Transformer-350T



Extra long blade-80T


Energy storage panel-65T

INTELLIGENT CAMPUS

Scan QR code watch related case video.

Outdoor unmanned AGVs are widely used for unmanned transportation infixed areas of various types of parks


Port cargo transfer


Large material park transfer


Electrolytic aluminum industryrainy day operation


Car parts industry snow day operation

INTELLIGENT PORT +INTELLIGENT MINING AREA

Scan QR code watch related case video.

Outdoor unmanned AGVs are widely used for Port standard container unmanned transfer, mine unmanned transter



40-foot,70-ton container transfer



40-foot,70-ton container transfer