

MF-L15-3000

Indoor counterbalanced 3D SLAM unmanned forklift

Function

Self-handling, intelligent stacking, automatic/manual mode switching

Applicable scene

Production line transfer

Stacking material cages

The flying wing car is automatically loaded and unloaded

Platform loading and unloading automatically

Customized with a clip



Parameter information

Body size (L*W*H)	2565* 1034* 2222 mm	Voltage and capacity	24 V / 300Ah
Vehicle weight (including battery)	2780kg	Maximum speed (full load/empty load)	5.0/5.4km/h
Load	1.5 T	Walking accuracy error	±20 mm
Lift	3000mm	Stop accuracy error	±10 mm
Turning radius	1423 mm	Maximum climbing capacity (full load/empty load)	5% / 5%
Pallet size (L*W*H)	1085*134* 60mm	Navigation mode	3D SLAM natural navigation
Charging method	Manual/automatic recharge	Communication mode	Wireless LAN/supports 5G
Charging time	< 2 h	Walking function	Forward/backward/turn
Continuous working hours	5- 8 h		

