

# LASER GUIDED VEHICLE (LGV)

## AURIGA S-FORKLIFT

### DESCRIPTION

Auriga S-Forklift is an automatic laser guided vehicle with fixed forks. It is the suitable model for moving pallets within the factory in small warehouses without extremely heavy loads.

**AURIGA S-Forklift  
HAS BEEN DESIGNED  
TO TRANSPORT PALLETES.  
THE VEHICLE  
CAN HOWEVER  
TRANSPORT:**

**ANY TYPE  
OF PRODUCT**



**HIGH CAPACITY**  
*In relation to its reduced dimensions,  
the vehicle can move products loads  
up to 1.500 kg loads.*



**REDUCED DIMENSIONS**  
*Extremely compact and agile with the  
possibility to move in reduced spaces, whilst  
guaranteeing maximum safety.*



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## OPTIONALS

### BATTERY CHANGE

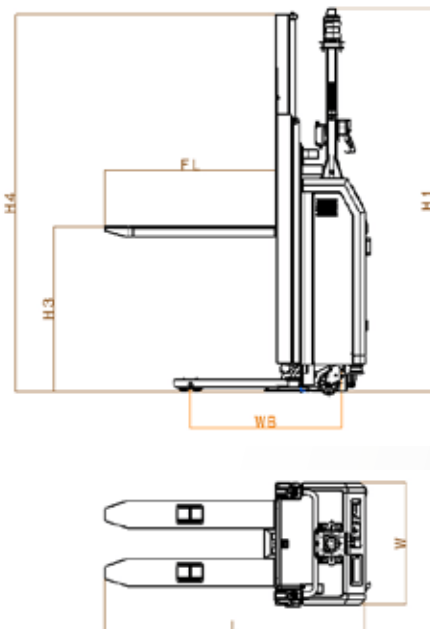


- **BY OPPORTUNITY:** battery recharge station

### TYPES OF BATTERY



- **LITHIUM:** fast charging, no maintenance required and no gas emission during the charge



## FEATURES OF THE MACHINE

### SPECIFICATIONS

		AURIGA S-FORKLIFT
Max unit Load Weight (kg)		1500
LGV Height* (mm)	H1	2525
Lifting height (mm)	H3	1000
Fork length	FL	1200
LGV Length (mm)	L	1865
LGV Width (mm)	W	800
Wheel base (mm)	WB	1070
Max speed (mm/s)		1500
Max speed Fork Lift (mm/s)		100
LGV weight with battery (Kg)		1100

\*Customizable