

# LASER GUIDED VEHICLE (LGV)

**ocme**

*Moving Ideas*

## AURIGA 14RT-H

### DESCRIPTION

Auriga 14RT-H is our industrial-type and fully automated reach truck, with OCME's technology solutions for navigation, handling and safety aspects.

Auriga 14RT-H vehicle is used to work at significant heights and in reduced space.

AURIGA 14RT-H  
ARE DESIGNED  
TO TRANSPORT:

ANY TYPE  
OF PRODUCT



**ABLE TO WORK IN LESS THAN 11'-  
WIDE AISLES BETWEEN STORAGE SHELVES**



**28' MAXIMUM FORK LIFTING HEIGHT**



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## OPTIONALS

### BATTERY CHANGEOVER

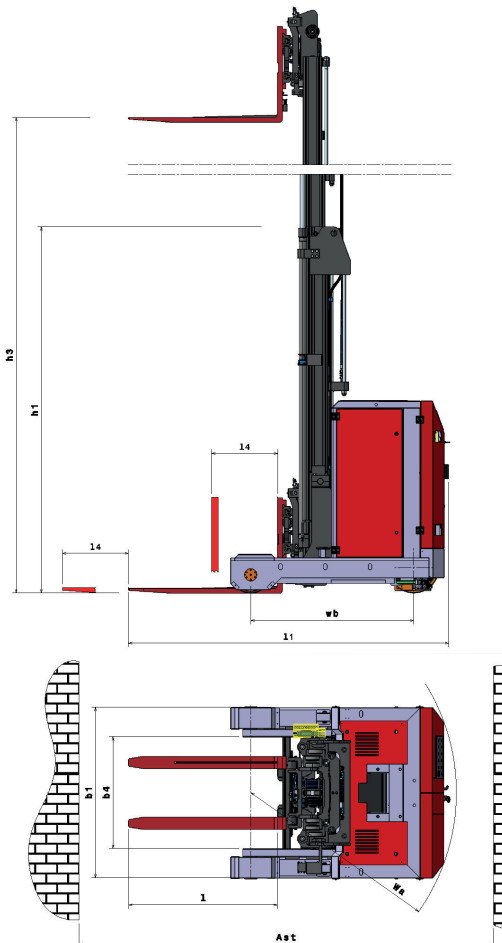


- FULLY AUTOMATIC CHANGEOVER
- MANUAL CHANGEOVER
- OPPORTUNITY CHARGING STATION

### BATTERY TYPE



- **LEAD-ACID BATTERIES:** monthly easy maintenance, reduced costs
- **NEXSYS BATTERIES:** pure lead, near-zero gas emissions during the charge, no maintenance required
- **LITHIUM BATTERIES:** fast charging, no maintenance required and no gas emission during the charge



### FEATURES OF THE MACHINE

SPECIFICATIONS	AURIGA 14RT-H	
Max unit Load Weight		3000 lb
LGV Height*	H1	9 ft
Lifting height*	H3	28 ft
Forks Length*	L	28 ft
LGV Length	L1	8'-4"
Mast maximum range	L4	16"
LGV Width	B1	54"
Wheel base	WB	52"
Front curvature radius	WA	67"
Max. travel speed		3.8 mi/h
Max. fork lifting speed		7.8 in/s
LGV weight with battery		8080 lb
Battery: Voltage, Capacity		48V / 620 A/h
Battery weight*		2380 lb

\*Customizable