

Freight Robot

Weight	68kg (150lbs.)
Height	359mm (14in)
Base footprint	508mm (20in) wide, 559mm (22in) dia.
Max speed	2.0m/s (4.47mph)
Environment	Indoors, designed for ADA-Compliant buildings

Sensors

2D laser	25m, 220 degrees
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Computer

Processor	Intel i3, Haswell
RAM	8GB
Hard drive	120GB SSD
Wireless	Integrated 802.11ABGN and 802.15.1
Speaker	Stereo speaker in base

Extensibility

Mount points	On top of base
Video port	HD video port
Other ports	2x USB, 1x Ethernet

Installed software

Ubuntu Linux LTS, ROS

Installed applications

ROS Navigation, joystick teleop, calibration



Specifications subject to change without notice.

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C/ Ciudad de Barcelona, 3-A, 46988
P.I Fuente del Jarro, Paterna, Valencia (Spain)
Phone. +34 96 147 54 00