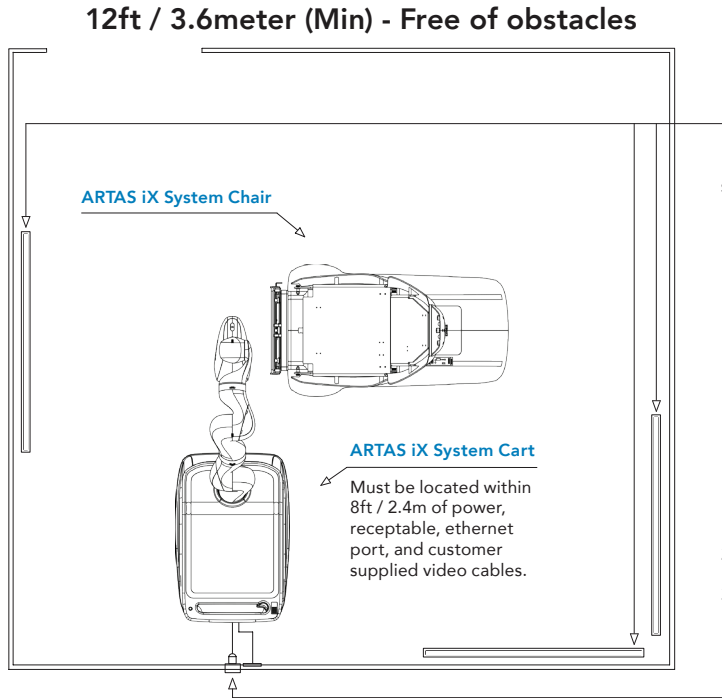


# ARTAS iX™ System Typical Room Layout



Recommended location for the customer supplied secondary monitor

## 10ft / 3.0meter (Min) - Free of obstacles

1. 100 - 240 VAC +/-10%, single phase, 50/60 Hz, 15A. Required power outlet configuration is NEMA 5 - 15R
2. Ethernet port
3. Cables from customer supplied secondary monitor (min, 10ft / 3.0m length from wall)

## ARTAS iX System Technical Specifications

<b>Cart Dimensions</b>	Length: 34 inches / 864mm when robot is in parked position Width: 22 inches / 559mm Height: 39 inches / 991mm with robot in nominal position
<b>Chair Dimensions</b>	Length: 47 inches / 1194mm Width: 28 inches / 711mm Height: 41 inches / 1346mm
<b>Cart Weight</b>	400 lbs. / 181 kg
<b>Chair Weight</b>	300 lbs. / 130 kg
<b>Electrical</b>	100-240 VAC +/-10, single phase, 50/60 Hz, 15A Required power outlet configuration is USA: NEMA 5 - 15R International/EU: Standard country specific plug / socket
<b>Temperature Requirements</b>	Operating: 15 - 30 deg C and 20-80% humidity non-condensing; Storage: 0-50 deg C and 0-90% humidity non-condensing  Operating: 59 - 86 deg F and 20-80% humidity non-condensing; Storage: 32-122 deg F and 0-90% humidity non-condensing

<b>Continuous Use</b>	Yes
<b>Vacuum</b>	29 in-Hg (generated internally)
<b>FDA Classification</b>	Class II g
<b>Warranty</b>	1 year manufacturer's warranty
<b>Patents</b>	This product and/or its use is covered by one or more of the following U.S. patents: 6,585,746; 7,477,782; 7,627,157; RE 42,381; RE 42,437; 7,962,192; 8,048,090; 8,133,237; D641941; D641942; D644675; 8,199,983; 8,290,229; 8,361,085; and 8,454,627 Additional US and foreign patents pending
<b>Customer to supply the following:</b>	
<b>Secondary Monitor</b>	Recommended 40"+ TV/Monitor HD 1080p; Display Port Cable from monitor to ARTAS iX System (Exceptions may apply)
<b>Connectivity</b>	Ethernet; Downstream speed up to 1.5 mbps; Upstream speed up to 384 Kbps; Do not use WiFi



Restoration Robotics, Inc. | 28 Baytech Drive | San Jose, CA 95134 | U.S.A. | [ARTAS.com](http://ARTAS.com)

The ARTAS iX from Restoration Robotics is indicated for harvesting hair follicles from the scalp in men diagnosed with androgenic alopecia (male pattern hair loss) who have black or brown straight hair. The ARTAS iX from Restoration Robotics is intended to assist physicians in identifying and extracting hair follicular units from the scalp during hair transplantation; creating recipient sites; and implanting harvested hair follicles.

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