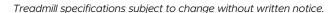


## THE FUTURE OF REHAB & HEALTHY AGING

Infinity offers a new approach to healthy aging using cutting edge equipment paired with Virtual Reality. With rehab-focused games, patients can engage in tasks that challenge their visual, auditory, cognitive, memory, and critical thinking abilities, all while exercising. Blue Goji will have individualized rehab plans that are immersive and engaging. With a unique mind-body connection at its core, Infinity's *active VR* environment offers a new, revolutionary approach to rehabilitating older patients suffering from various physical or mental conditions.

## For additional information visit bluegoji.com/infinity

<ul><li>Standard Feature</li><li>Optional Feature</li></ul>	INFINITY
Compatible with BG & 3rd-party games	•
Screen type	Standard, non-4K
Screen dimensions	23" x 13" (27" diagonal)
VR Enabled	0
User customizeable	•
Operating system	Microsoft Windows
Open system	•
Running Surface Dimensions	22"W X 67"L (55 x 170 cm)
User Weight Capacity	Run: 400 lb. / Walk: 800 lb. (4 mph max)
Belt Type	60 Individual Slats
Handle Material	Steel
Running Surface	Vulcanized Rubber (38-43 shore hardness)
Drive System	112 Precision Ball Bearings with 12 Roller Guides (4 mm lateral tolerance)
Unit Weight	~650 lb. (Shipping weight: 20-25% more)
Width	49" (124.5 cm)
Length	80" (210.8 cm)
Height	75" (190.5 cm)
Self-propelled	(Electromagnetic Particle Brake for resistance)
Reverse	N/A
Power Supply	115 V 10 A
Color Scheme	Light or Dark





## REDEFINE THE TREADMILL

The Infinity provides all of the traditional components of a treadmill while offering a unique VR experience that is customizable based on a user's ability and desire. With a variety of VR environments, state-of-the-art safety features, and options like multiplayer-mode, Infinity presents a unique and engaging escape for geriatric patients. All of Infinity's components are designed to be captivating and beneficial for users' mental and physical health.



## #INFINITEPOSSIBILITIES



**USER INTERFAC** 

SPECIFICATIONS