







## Available



**Seat Colors** 

Light Almond



Pine Green



Bluebell



Ruby Red

## **HOVERGlide**

- Just 11" wide folded the industry's narrowest
- Patented helical worm drive is smooth and energy-efficient
- DC drive even runs during power interruptions
- Clean installation and maintenance
- Patented Folding Rail option eliminates obstruction at stair base
- Powerful enough to travel up to a 45-degree incline
- Includes 2 wireless remotes



The energy-efficient patented worm drive requires no greases or lubricants.



Safety sensors on carriage and platform stop the lift instantly at obstacles.



An industry first, automatic fold design eliminates obstructions at the bottom of the stairway. (optional)

## The HOVERGlide stair lift by Hoveround is designed for optimal comfort, convenience and aesthetics. It is the narrowest lift on the market and its patented helical worm gear drive generates the smoothest, safest and most energy-efficient ride available.

## specifications

Specifications	
Maximum Weight Capacity	350 lbs. (160 kg)
Motor Output Amps at Rated Load	14 amps
Overspeed Governor	Yes
Track (rail) Type	Clear Anodized Aluminum
Travel	16' Standard; 70' Maximum (21 m)
Average Number of Return Trips per Charge	Up to 40 (varies with load, length)
Symmetrical Lift	Yes (Ships and installs non-handed)
Control in Armrest	Yes (left or right hand operation)
Need to Open Chassis to Install or Change Sides	No
Lift Mounts to Steps or Wall	Steps
Minimum Folded Width	11" (27.9 cm)
Minimum Footrest Height	3.5" (8.9 cm)
Clear Distance Between Armrests	19" (48.3 cm)
Floor to Seat Height Low / High	20" / 24.5" (50.8 / 62 cm
Minimum Wall to Stair Side of Rail	6.5" (16.5 cm)
Seat Depth	16" (40.6 cm)
Backrest Height From Top of Seat	18" (45.7 cm)
Electrical Requirements	100V - 240V AC
Operation Power	24V DC Battery
Speed	20 fpm
Incline Range	27 - 52°
Drive System	Helical Worm Gear
Safety Design	Complies with ASME A8.1, CAN/CSA B44.1, ASME A17.5
Safety Devices	Centrifugal Overspeed Brake Bi-directional Footrest Obstruc- tion Sensor Swivel Seat Cut-off Switch Final Limits / Seat Belt Chassis Obstruction Switching
Warranty:	3-Year on Components 10-Year on gear rack 1-Year on Batteries