\title{

dIScover a turil for the betten HEL \\ 


- Extremely Smooth Ride
- Mounts Inside or Outside Curves
- Simple, Time-efficient Installation
- Wide Range of Colors and Fabrics


Emergency Stop Button


Simple Hand Control


Rider Safety Belt


Infinite Turn Possibilities


Custom Solutions Fit Building Aesthetics

Choose from a wide selection of seat colors and pad coverings for a customized application, inside or outdoors. Whether synthetic, velour, or leather, all fabrics are designed to be durable, easy to clean and flame-resistant.

Harmar.
America's Lift Leader"

Stair Lift Features

| General Specifications | Curved |
| :---: | :---: |
| Motor Output Amps at Rated Load: | 20 A |
| Overspeed Governer: | Yes |
| Track (rail) Type: | Steel, Powder Coated |
| Travel: | 16' Standard; 120' Maximum |
| Average Number of Return Trips per Charge: (varies with load, length) | 10 |
| Control in Armrest: (left or right hand operation) | Yes |
| Lift Mounts to Steps or Wall: | Steps |
| Minimum Folded Width: | 15" (380 mm) |
| Minimum Footrest Height: | $23 / 8$ " (60.1 mm) |
| Minimum Swivel Length: (check knees) | $30 "(800 \mathrm{~mm}$ ) |
| Clear Distance Between Armrests: | $193 / 4{ }^{\prime \prime}(500 \mathrm{~mm})$ |
| Floor to Seat Height-Low / High: | $\begin{aligned} & 231 / 8 "-24 " \\ & (585-605 \mathrm{~mm}) \end{aligned}$ |
| Minimum Wall to Stair Side of Rail: | $65 / 16^{\prime \prime}(160 \mathrm{~mm})$ |
| Seat Depth: | $153 / 4^{\prime \prime}(400 \mathrm{~mm})$ |
| Backrest Height From Top of Seat: | $\begin{aligned} & 17-191 / 3^{" 1} \\ & (430-490 \mathrm{~mm}) \end{aligned}$ |
| Maximum Weight Capacity: | 330 lbs . (150 kg.) |
| Electrical Requirements: | 115V-240V AC |
| Operation Power: | 24 VDC Battery |
| Speed: | 20 ft / / min. |
| Incline Limits: | $75^{\circ}$ |
| Drive System: | Rack \& Pinion Gear |
| Warranty: | 2-Year on Parts; <br> 1-Year on Batteries |
| Safety Devices: | Safety Edges, Overspeed Governor Emergency Stop |

Versatile rail options handle spiral to narrow turns.. even steep stairs up to $75^{\circ}$ gradient.


Harmar stair lifts are designed to meet ANSI/ASME A18.1 Performance Safety Standards when properly equipped. While Harmar stair lifts meet national standards, it is imperative to check State and Local code requirements before installing to ensure compliance. Harmar stair lifts should only be installed by a certified, professional Harmar installer. An angle beyond 45 degrees may require a variance to meet ASME A18.1 code.



Standard horizontal finished parking position


Dimensions of stair lift in unfolded park position


Inclined finished position with optional swivel seat


The stair lift can be folded away to only 15" (380 mm)

