Garaventa Stair-Lift

inclined platform lift



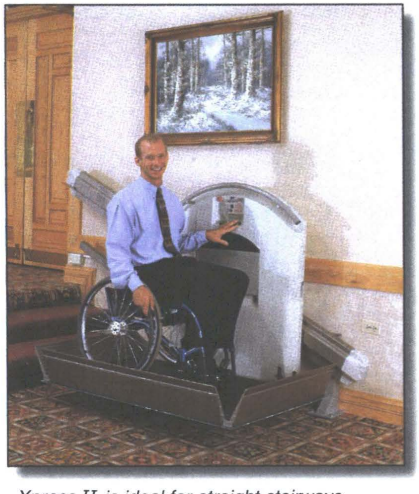
BZA
Case No. 16710
Exhibit No. 37

to handle constant use, both indoors and outdoors.
- **Code Compliant** - Garaventa Stair-Lifts meet or exceed international technical standards including ASME A17.1, ASME A18.1, CSN/CSA-B355-94 and CE.

of the narrowest folded platforms on the market.
- **Advanced Safety Features** - Include an audio-visual pedestrian alert, under platform sensing plate, bi-directional ramp sensors and an integrated fire alarm service.

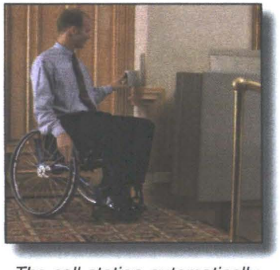
Model Xpress II

for straight stairways



Xpress II is ideal for straight stairways.

When fast delivery time is a primary concern, the XPRESS II is the solution to your accessibility challenge. Built with the quality and reliability you expect from Garaventa, this attractively finished lift is designed for straight stairways. It is safe, reliable and code compliant. The Xpress II can be installed on your site (indoors or outdoors) with little or no structural modifications, often within days of order placement.



The call station automatically unfolds the platform and ramps.



Platform stores in folded position to keep stairway clear.



The Xpress II with optional powered safety arms.

Standard Features

- One-touch controls, designed for people with limited dexterity
- Under platform sensing plate and bi-directional ramp sensors
- Emergency manual lowering system
- Ready lamp safety indicator
- Key controlled operation
- Soft start and stop
- Power-fold platform and ramps
- Platform folds to a narrow profile for maximum stairway clearance
- Standard outdoor weather-proofing package on rails and platform
- Choice of two platform sizes
- Passenger grabrail

Optional Features

- Auxiliary power system
- Integrated fire alarm system
- Powered safety arms
- Painted stainless steel towers for outdoor applications
- Folding seat
- Audio-visual pedestrian alert
- Side-load ramp for installations with small lower landings
- Keyless operation
- Attendant hand control
- Platform folds automatically if left unattended at landing