LIFTAVATOR

ACCESSIBILITY SOLUTIONS INC.

LIFTAVATOR (RESIDENTIAL)

Liftavators are designed to provie elevator service, up to 50 feet, in new and existing residences where space and economy are prime considerations.

Built to ASME/ANSI A17.1 Section 5.3., Liftavators are built to the same rigid specifications required of full-sized commercial elevators. This ensures that they can meet the needs of the most demanding applications.

Liftavators are installed in completely enclosed fire-rated hoistways to meet applicable building codes. Doors and gates are fully interlocked for maximum safety. Built with components of proven design and manufacture, Liftavators are safe, reliable and easily maintained.

GENERAL SPECIFICATIONS

POWER SUPPLY:	220V, 30 AMP, SINGLE PHASE, 60 HZ
DRIVE TYPE:	DIRECT ACTING HYDRAULIC CYLINDER
CONTROLS:	AUTOMATIC OR KEY CONTROLS
RATED LOAD:	750 LB. STANDARD, 900 LB. OPTIONAL
PLATFORM:	UP TO 18 SQUARE FEET, 11 GA STEEL OTHERS ON REQUEST
CAR PANELING:	1/2" MELAMINE OR ACRYLIC PANELS MULTIPLE COLOR CHOICES AND CUSTOM FINISHES AVAILABLE
TRAVEL:	40 FPM STANDARD, 70 FPM OPTIONAL
MISCELLANEOUS:	COMPACT, QUIET, COMMERCIAL HYDRAULIC POWER UNIT, PUMP MOTOR, AND RESERVOIR IN ONE PACKAGE

STANDARD FEATURES

Automatic or key control
Commercial fixtures/controls
Commercial carpet flooring
Illuminated push buttons
Emergency light package
Instruction certificate frame
Solid panel aluminum, stainless, or wood car gates
Time delayed door closer
Self-leveling
Formica   brand melamine wall panels
Stainless steel handrail
Emergency stop button
Alarm bell
Non-interference timer
Over speed check valve
Power-off lowering/Battery back-up system
5 year warranty

OPTIONAL FEATURES

Priority (fast track) scheduling
Power operated hoistway swing doors with battery back-up
Vandal proof fiberglass or stainless paneling
Executive package - includes bronze gate, fixtures, trim & sill
Power operated sliding car and hoistway doors
Hi-speed valve and power unit
UL Listed "B" Label, 1 1/2 hour fire rated EZ Entry
hoistwa doors to meet building codes