



Pro Dumbwaiter

Simple yet elegant design



ACCESSIBILITY SOLUTIONS

Utility, Performance and Value

The Atlas Pro Dumbwaiter's simple yet elegant design is easily incorporated into any modern structure, including residential buildings. The 100% stainless steel cars come in standard and custom sizes. It's automatic custom controls, drive lift chain and aluminum guide rail system are built to last and ideal for larger, heavier loads.

Our residential Atlas Pro Dumbwaiter is designed for non-passenger vertical transportation applications and is available with a max load capacity of 300 lbs (136kg). As with all Atlas manufactured products, safety and conveniences are hallmarks of this dumbwaiter, designed for multi-level applications. Whether it be transporting medical supplies, prepared foods, firewood, groceries or laundry, the Atlas Pro Dumbwaiter has what it takes to keep up with you.

Easy Installation

With our qualified technicians, your Pro Dumbwaiter can be installed quickly and safely.

Heavy Duty

With it's 100% stainless steel car, the Pro Dumbwaiter is designed for longevity and efficiency in residential use.

Peace of Mind

The Pro Dumbwaiter meets CSA B44 (Section 7) & ASME 17.1 standards giving you the peace of mind!



Synonymous with Design and Reliability



Capacity

300 lbs



Travel Speed

24 FPM



Travel

4 Stops



Drive Motor

120 Volt

Standard Features

Drive System	Chain and sprocket
Maximum Capacity	300 lbs (136 kg)
Maximum Travel	Up to 4 stops
Travel Speed	24 fpm (0.12 m/s)
Track Material	Aluminum Rails
Controls	Call and send stations
Codes & Regulations	CSA B44 (Section 7) & ASME 17.1



Design Your Pro Dumbwaiter



Available Options

- Configurations** Along with standard sizes, your car configuration can be fully customized, including width and depth.
- Levels** While the standard unit includes 2 stops, your dumbwaiter can be designed for up to 4 stops.
- Car** Additional car shelves can be added and easily removed when transporting taller items.

Warranty

- 1 Years** Component parts including the circuit boards
- 1 Years** Drive train (motor and gear box), gear rack, pinion gear
- 30 Days** Batteries