

Jeeves Series Comparison Chart

Shhh! Discrete mobility is a must for today's prestigious homes and restaurants. And like an ideal household 'servant,' Jeeves Dumbwaiters are neither seen or heard! Whether you've got a week's worth of groceries to move from your garage to the kitchen, or hosting a dinner party on your outdoor terrace, the Jeeves Dumbwaiter is on hand to lend a hand. An invaluable member of your household 'staff.' Jeeves dumb waiters offer the ultimate in convenience, comfort and luxury. Jeeves Dumb Waiters are at your service around the clock! Count on them to make your life easier and your home more valuable.

	Jeeves 75	Jeeves 125 Jeeves Pro 125	Jeeves 250 Jeeves Pro 250	Jeeves Pro 500	Jeeves RST
Capacity	75 lbs.	125 lbs.	250 lbs.	500 lbs.	250 lbs.
Wall Finishes	Finished Birch	Finished Birch Wood (Jeeves) Powder Coated Steel (Jeeves Pro)	Finished Birch Wood (Jeeves) Powder Coated Steel (Jeeves Pro)	Aluminum or Stainless Steel	Stainless Steel
Fixture Finishes	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel	Stainless Steel
Cab Gate	Optional	Optional (Jeeves) Roll Up Gate (Jeeves Pro)	Optional (Jeeves) Roll Up Gate (Jeeves Pro)	Roll Up Gate	Roll Up Gate
Standard Sizes	18" x 18" x 24"	24" x 24" x 24"	28" x 28" x 28"	36" x 36" x 48"	20" x 30" x 36"
Space Required	26" W x 23" D	32" W x 29" D	36" W x 33" D	44" W x 40" D	28" W x 35" D
Lift Mechanism	Cable Winding Drum	Cable Winding Drum	Cable Winding Drum	Cable Winding Drum	Cable Winding Drum
Machine Room	No	No	No	No	No
Indoor/Outdoor	Indoor	Indoor	Indoor	Indoor	Indoor
Maximum # of Stops	4 Stops	4 Stops	4 Stops	4 Stops	4 Stops
Maximum Vertical Travel	35'	35'	35'	50'	35'
Vertical Travel Speed	30 fpm	30 fpm	30 fpm	30 fpm	30 fpm
Contractor Prep	Reinforce Wall, Sheet-rock, Power, Doors.	Reinforce Wall, Sheet-rock, Power, Doors.	Reinforce Wall, Sheet-rock, Power, Doors.	Reinforce Wall, Sheet-rock, Power, Doors.	Reinforce Wall, Sheet-rock, Power, Doors.
Pit Requirements	None	None	None	None	None
Power Requirements	115V, 20A	115V, 20A	115V, 20A	230V, 30A (single phase)	115V, 20A

