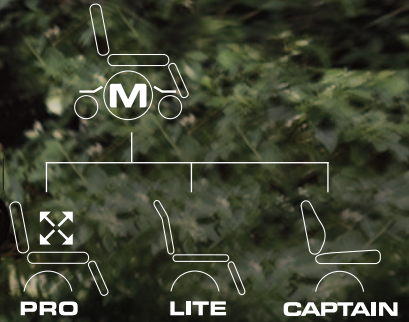


Q500M



Q500M

SUPERIOR MANEUVERABILITY

Q500M

The Evolution of
Mid-Wheel Drive Performance.

OCCUPIED TRANSIT
TESTED TO ISO-7176

ULTRA-RELIABLE,
HIGH TORQUE 4-POLE MOTORS
WITH SPEEDS UP TO 6 MPH.



RELIABLE

Every Q500 M is built to keep you moving. The chassis is formed from a single sheet of metal, and its steel components receive automotive undercoat plating. The industry's best motors undergo additional end-of-line testing before leaving our factory.

BALANCED

The QUICKIE Q500 M base balances superb indoor maneuverability with outstanding performance. Its powerful motors combined with all-wheel suspension and QUICKIE's smooth ride ensures you have the most comfortable and safest driving experience.

COMFORTABLE

Enjoy a smooth and stable ride, even over uneven terrain, with QUICKIE's patented all-wheel suspension – six independently suspended wheels give you the smooth ride you're looking for. The Q500 M has a 3" ground clearance and the best traction even when ascending gradients of up to 7°.





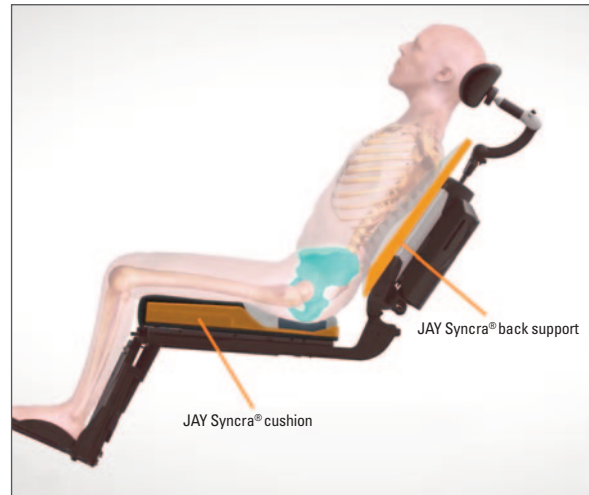
SEDEO® PRO™

Truly modular in design, the SEDEO PRO seat frame provides a new level of functionality, comfort, and design. For moderate to complex clinical needs, the PRO combines a highly adjustable seat frame with an excellent choice of postural support options.



SEDEO® LITE™

The SEDEO LITE is an adjustable seat frame with a sleek look. Its minimal design alleviates weight capacity concerns when using aftermarket equipment. Traditional back canes are width-adjustable from 15" to 20" and easily fit JAY® backs. An array of options covers mild to moderate clinical needs, and intuitive adjustability meets individual requirements.



JAY SYNCRA®

Exclusive to the SEDEO PRO Series, JAY Syncra® seat and backrest cushions are specifically designed for optimal performance when tilt is used together with power recline. Featuring a lower rear pelvic wall, deeper leg troughs, a scalloped lower backrest shell, and tapered backrest foam, JAY SYNCRA is uniquely engineered to maintain the proper pelvic position throughout the seat movements.



CAPTAIN SEAT

The Captain Seat provides a relaxed sitting position and features a semi-recline fold-down back, adjustable seat depth, and a convertible seat pan that allows you to use your preferred cushion. Available with a 50° tilt and power centermount leg support.

Q500 M SEAT FRAME COMPARISON

| | SEDEO PRO | SEDEO LITE | CAPTAIN SEAT |
|---|---------------------------------|-------------------------|-------------------------|
| Clinical Need | Med to High | Low to Med | Low |
| Cryo™ Fluid | Available on JAY Syncra Seating | Available on JAY Fusion | Available on JAY Fusion |
| Powered Recline with 4" of Shear Reduction (150°) | ● | | |
| Manual Recline Option | ● | | ● |
| Power 50° Center of Gravity Tilt | ● | ● | ● |
| Power Leg Support | ● | ● | ● |
| 12" Elevate with C-Me | ● | ● | ● |
| Seat Width | 16" to 22" | 15" to 20" | 16", 18", 20" |
| Seat Depth | 14" to 22" | 16" to 22" | 16" to 22" |
| Back Height | 21" to 30" | 18" to 30" | 25" |



Additional information, videos and selection guide on the seating options.

| Q500 M See order form as specifications may vary based upon configuration | | | |
|--|-------------------------------------|------------------------------|-----------------------------|
| HPCP codes | No Power Seating Options | Single Power Seating Options | Multi Power Seating Options |
| Group 3 Standard Duty | K0848 / K0849 | K0856 / K0857 | K0861 |
| Max. user weight | 300 lbs. | | |
| Seat width | 15" to 22" | | |
| Seat depth | 14" to 22" | | |
| Seat-to-floor height | 16.5" to 19" | | |
| Back height | 21" to 30" | | |
| Total width | 24" | | |
| Total length (without footplates) | 33" | | |
| Min. turning radius (without footplate) | 18.5" | | |
| Max. speed | 6 mph | | |
| Battery size | Group 22 / Group 34 | | |
| Overall weight | starting at 266 lbs. | starting at 291 lbs. | starting at 338 lbs. |
| Drive wheel position | Mid | | |
| Max. Ground clearance | 3" | | |
| Wheel options | 13" or 14" drive wheels, 7" casters | | |
| Max. range | Up to 14 miles | | |
| Transit Securement Brackets | ISO 7176-19:2008 Transit Approved | | |

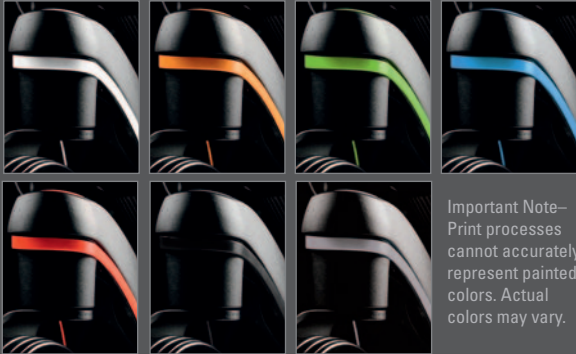
See order form as specifications may vary based upon configuration.

COLOR OPTIONS

SHROUD COLORS



COLOR ACCENTS



Important Note—
Print processes cannot accurately represent painted colors. Actual colors may vary.



Order Form



Web Page



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