

ALLTRACK *SERIES*



Our mission

OUR MISSION IS TO IMPROVE CUSTOMER MOBILITY AND QUALITY OF LIFE BY DEVELOPING A SUPERIOR PRODUCT AND OFFERING UNBEATABLE SERVICE TO MEET THE SPECIFIC NEEDS OF USERS.



Our values

Humanity is the heart of our company.

We have a deep respect and great compassion for human beings inside and outside our organization. We believe in people and we are committed to help.

Integrity is the foundation of our business.

We are proud to work together openly with honesty, ethics and transparency through our daily interactions with our customers, colleagues and partners. We respect employment equity where everyone can contribute their very best.

Innovation is the essence of our vision.

We are continuously moving forward, learning, improving, challenging the status quo by encouraging our employees to pursue new ideas that make a difference.

Excellence is the goal in our performance.

It is the main driver in achieving our objectives. We believe this excellence highlights our leadership and firm determination to provide the best solution for each customer.

Passion is the source of our creativity.

We share our motivation and commitment to energize, engage and inspire others. We all have a common purpose which is to provide the best customer experience and enjoy doing it.

ALLTRACK

Built for Performance. Designed for Life.

Every Alltrack power wheelchair is engineered with precision and innovation to meet the everyday needs of users in virtually any environment. From advanced suspension systems to fully customizable options, the Alltrack line is designed to adapt and perform — indoors and out.

Common features across all models

- Patented Dual-Action Suspension
- Fully Modular Design
- Full Range of Signature Tailored Power Positioning Solutions *
- High-Performance Motors
- Wide Range of Custom Options
- Enhanced Seating and Positioning Options
- Versatile Lower Extremity Support
- Drive Wheel and Caster Choice
- Advanced Electronics and Specialty Control Options

* Solutions can vary on some models and sizes.

Patented Dual-Action Suspension

Our state-of-the-art system combines:

- **Stage 1** – Base: Fully independent drive wheel and caster suspension with multiple pivot points and a stable geometry. Designed to eliminate creaking and metal-on-metal wear.
- **Stage 2** – Base to Seat: Vertical shock absorption with proprietary technology that reduces seat movement over rough terrain. This results in better weight distribution, improved ride comfort, and reduced user fatigue.



SIGNATURE Tailored Power Positioning Solutions



Signature is Amylior's innovative approach to power positioning systems, offering unmatched flexibility, adjustability, and a clean aesthetic—without compromising strength or reliability. Developed with both users and clinicians in mind, Signature delivers an optimal blend of comfort, support, and ease of use.

Why SIGNATURE ?

Tailored for the user

- Ultimate comfort with adjustments to meet every user's unique needs
- Easier and faster adjustments—without compromising structural integrity

Durability meets design

- High-quality construction designed to maintain strength over time
- Sleek, modern design with lighter components for easier transport

Adjustable and adaptable

- Adaptable to evolving needs with class-leading weight capacities
- Lower seat-to-floor heights, including options for HD and VHD users
- Compact and narrow base options, ideal for pediatric and small adult users

Exclusively Amylior

- Engineered and assembled in North America
- One manufacturer for all your seating, power, and positioning needs

Efficiency and reliability

- Streamlined production optimized to support efficient delivery
- Designed to seamlessly adapt—simplifying life for users, clinicians, and technicians
- A future-proof choice for evolving needs



Shown in Candy Red



ALLTRACK

Power Reclining Backrest

Highlights

1 Armrest Horizontal Rotation

- New pivoting cantilever armrests provide 5° outward and up to 25° inward rotation in 5 degree increments, enhancing upper extremity positioning

2 Endomorph Back Canes

- Standard endomorph back cane adjustment allow for a narrower overall back width of up to 2" (50 mm) (1" (25 mm) per side in 1/2" increments). Additional adjustments available as custom option

3 Improved Cable & Wire Management

- New side covers and rear shroud for improved aesthetics and protection

4 Front Rigging

- Sleeker, extruded design
- Proprietary aluminum extrusion contributes to reduced weight, up to 25% less than previous design
- Easier, infinite adjustment and greater durability.
- Stronger and more resistant to rotation
- All calf pads have an infinite sliding adjustment within a 4 1/4" (110 mm) range
- Available with 90° Power Center Mount Elevating and Articulating Foot Platform

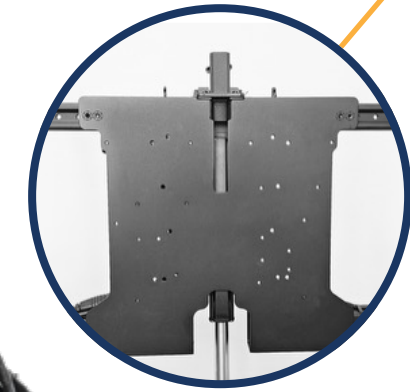


Shown in Candy Red



5 Extended Recline Angle

- Up to 165° of Power Recline



6 Aftermarket Back Ready

- Aftermarket backs can be installed on either the inner extrusions or on the standard pre-threaded back plate



7 Adjustable Armrest Angle

- Armrest angle can be adjusted to stay more level during recline movement or set to specific angled positions as needed



ALLTRACK

Fixed Backrest (no power recline)

Highlights

1 Armrest Length & Pad Options

- New extended armrest length of 18" (455 mm)
- New 3.5" (90 mm) wide arm pads available in 10", 14" and 16" lengths (255, 355, and 405 mm) in both gel and foam

2 Adjustable Armrest Pitch

- Armrest can be adjusted independently relative to set backrest angle

3 Folding Backrest

- Optional folding backrest for easier transport



4 Fixed Backrest (no power recline)

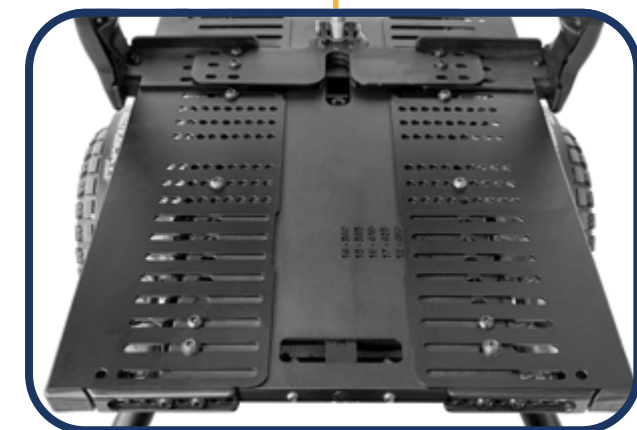
- No shroud cover needed for EPSV or EPSEL electronics. Slotted adjustable width spreader bar

5 Extruded Back Canes

- New extruded back canes are slotted on both sides for easy mounting and adjustment of positioning accessories
- Inner and outer extrusions offer flexible mounting locations for aftermarket backrests, providing infinite height adjustment while limiting or eliminating loss of seat depth

6 Enhanced Seat Adjustability

- Slotted design allows for easier adjustments of seat width and depth. Also featuring engraved dimensions for precise setting
- New seat adjustability kits offer wider adjustability and more overlap for greater flexibility and growth (refer to Order forms for more details)



ALLTRACK M³

MID-WHEEL DRIVE (MWD)

BUILT TO PERFORM. DESIGNED TO LAST.

The Alltrack M3 Power Wheelchair is the trusted choice for users seeking unmatched reliability, stability, and versatility. Perfectly balancing tight indoor maneuverability with confident outdoor performance, the M3 is built for everyday life—from tight quarters indoors to unpredictable urban and outdoor terrain.

Its patented Dual-Action Suspension effectively absorbs shock and vibration while keeping all six wheels on the ground, delivering a smooth, comfortable and stable ride. With a fully modular design and a wide range of positioning and electronic options, the Alltrack M3 adapts effortlessly to individual needs and lifestyles.

Highlights

- Ultra-compact 20" (510 mm) turning radius for navigating tight indoor spaces
- Low seat-to-floor height starting at 15.5" (395 mm) for easier transfers
- Weight capacity up to 300 lb (136 kg)



Shown in Cobalt Blue



Technical Specifications

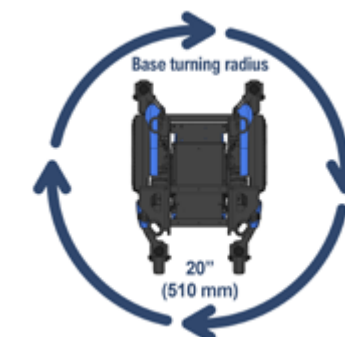
Configuration	Mid-Wheel Drive – Standard (Alltrack M3)
HCPCS Codes (for US only)	K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels, 2.875" (75 mm) with 12.5" (320 mm) drive wheels
Base width²	Compact base width 23.375" (595 mm) with GP 22NF batteries Standard base width 25.375" (645 mm) with GP 24 batteries
Base length²	35.125" (890 mm)
Turning radius	20" (510 mm)
Weight capacity	0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h) Std
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 22NF (50 Ah) or Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 14" to 24" (355 mm to 610 mm) wide
Power seating options and HCPCS codes (For US only)³	Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt <u>OR</u> Seat Elevate)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (Tilt <u>AND</u> Seat Elevate)	17.5", 18.5" or 19.5" (445 mm, 470 mm or 495 mm)
Component weights⁴	Compact base width 23.375" (595 mm): 128 lb (58 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg) Standard base width 25.375" (645 mm): 133 lb (60 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	6" or 8" (150 mm or 205 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



ALLTRACK M³ N2221

NARROW BASE 21" (535 MM) WIDE (HWD)

EXTRA-NARROW BY DESIGN. POWERFUL BY NATURE.

When space is limited but performance is non-negotiable, the Alltrack M3 Narrow N2221 delivers. With a slim 21" (535 mm) base width, this model was designed to navigate tight corners, narrow doorways, and compact living environments—without compromising on comfort, stability, or functionality. Despite its smaller size, the N2221 offers the same exceptional features as the full-size M3, including our patented Dual-Action Suspension for smooth travel indoors and out. Whether you're moving through the home, the office, or a busy café, this award-winning model gives you the confidence to go wherever life takes you.

Highlights

- The N2221 features a 21" (535 mm) base width with 14" (355 mm) drive wheels – 2.375" (60 mm) narrower than standard M3 & P3
- True MWD design provides a compact 20" (510 mm) turning radius up to 1" (25 mm) smaller than other narrow bases
- Seat sizes up to 22" x 22" (560 mm x 560 mm)
- No charge option on M3 and P3 order forms
- Seat-to-floor height as low as 15.5" (395 mm)



Also available on the P3 (MWD)



21" (535 mm)

Shown in Candy Red

Technical Specifications

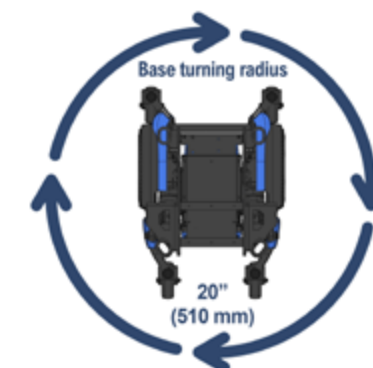
Configuration	Mid-Wheel Drive with Narrow Base (Alltrack M3 N2221)
HCPCS Codes (for US only)	K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance ¹	3.5" (90 mm) with 14" (355 mm) drive wheels, 2.875" (75 mm) with 12.5" (320 mm) drive wheels
Base width ²	N2221 base width 21" (535 mm) with GP 22NF batteries
Base length ²	35.125" (890 mm)
Turning radius	20" (510 mm)
Weight capacity	0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 22NF (50 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	NOT available with the N2221 option
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 14" to 22" (355 mm to 560 mm) wide
Power seating options and HCPCS codes (For US only) ³	Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt <u>OR</u> Seat Elevate)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (Tilt <u>AND</u> Seat Elevate)	17.5", 18.5" or 19.5" (445 mm, 470 mm or 495 mm)
Component weights ⁴	N2221 base width 21" (535 mm): 126 lb (57 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm)
Caster wheel sizes	6" or 8" (150 mm or 205 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



ALLTRACK M³ N2424

NARROW BASE 24" (610 MM) WIDE

SMALL FOOTPRINT. FULL POWER AND RANGE.

When you need a compact base without sacrificing range or performance, the Alltrack M3 Narrow N2424 delivers in every way. With a streamlined 24" (610 mm) base width and high-output Group 24 batteries, this model is a smart choice for users who want reliable outdoor range and compact indoor mobility—all in one sleek package. Coming in a full 1.375" (35 mm) narrower than our standard Group 24 base it still brings the full strength of Alltrack's patented Dual-Action Suspension and advanced power seating options. Whether you're navigating daily errands, cruising around the community, or relaxing at home, the N2424 gives you the freedom to move with confidence, comfort, and ease.

Highlights

- The N2424 with GP24 batteries features a 24" (610 mm) base width with 14" (355 mm) drive wheels — 1.375" (35 mm) narrower than standard M3 & P3
- Seat sizes available up to 24" x 22" (610 mm x 560 mm)
- No charge option on M3 and P3 order forms
- Seat-to-floor height as low as 15.5" (395 mm)

Also available on the P3 (MWD)



24" (610 mm)
Shown in Cobalt Blue

Technical Specifications

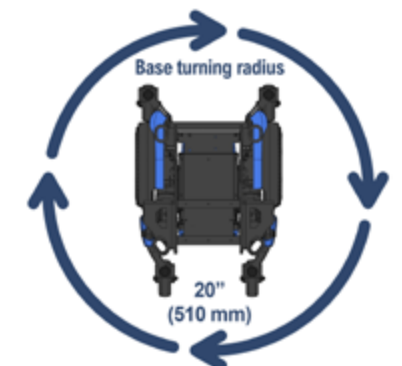
Configuration	Mid-wheel drive with Narrow Base (Alltrack M3 N2424)
HCPCS Codes (for US only)	K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels, 2.875" (75 mm) with 12.5" (320 mm) drive wheels
Base width²	N2424 base width 24" (610 mm) with GP 24 batteries
Base length²	35.125" (890 mm)
Turning radius	20" (510 mm)
Weight capacity	0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 14" to 24" (355 mm to 610 mm) wide
Power seating options and HCPCS codes (For US only)³	Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt <u>OR</u> Seat Elevate)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (Tilt <u>AND</u> Seat Elevate)	17.5", 18.5" or 19.5" (445 mm, 470 mm or 495 mm)
Component weights⁴	N2424 base width 24" (610 mm): 137 lb (62 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	6" or 8" (150 mm or 205 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



ALLTRACK R³

HYBRID

HYBRID-WHEEL DRIVE (HWD)

THE BEST OF BOTH WORLDS. NO COMPROMISE.

Why choose between outdoor performance and tight indoor control when you can have both? The Alltrack R3 redefines what a rear-wheel style power wheelchair can be, thanks to its true Hybrid-Wheel Drive design. Positioned between mid- and rear-wheel drive, the R3 delivers impressive speed, stability, and comfort on challenging terrain—without compromising on maneuverability. Its compact footprint, combined with our patented dual-action suspension, allows users to navigate everyday life with confidence, inside and out. Whether you're turning tight corners or cruising across open spaces, the R3 adapts to your lifestyle.

Highlights

- True Hybrid-Wheel Drive (HWD) design
- Outdoor performance and driving feel of rear-wheel drive with compact mid-wheel agility
- Ultra-Compact 21.75" (550 mm) turning radius for excellent indoor maneuverability and up to 3" (75 mm) shorter than traditional RWD bases
- Weight capacity up to 300 lb (136 kg)
- Seat-to-Floor Height as low as 15.5" (395 mm), supporting easier transfers and better access to daily environments.



Shown in Candy Red

Footprint

Flared front arms: Standard footprint at the front, similar to mid-wheel drive models.



Straight front arms: Smaller footprint at the front, similar to typical rear-wheel drive models.



Technical Specifications

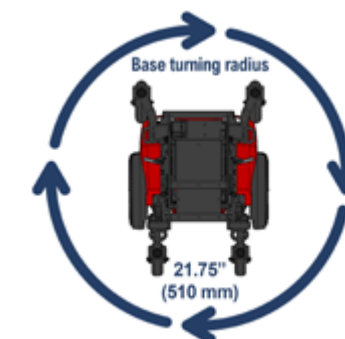
Configuration	Hybrid-wheel drive – Standard (Alltrack R3 Hybrid)
HCPCS Codes (for US only)	K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels, 2.875" (75 mm) with 12.5" (320 mm) drive wheels
Base width²	23.375" (595 mm) with GP 22NF batteries or 25.375" (645 mm) with GP 24 batteries
Base length²	35.875" (910 mm)
Turning radius	21.75" (550 mm)
Weight capacity	0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h) Std 8.5 mph (13.7 km/h) option max. user weight 250 lb (113 kg)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 22NF (50 Ah) or Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 14" to 24" (355 mm to 610 mm) wide
Power seating options and HCPCS codes (For US only)³	Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt <u>OR</u> Seat Elevate)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (Tilt <u>AND</u> Seat Elevate)	17.5", 18.5" or 19.5" (445 mm, 470 mm or 495 mm)
Component weights⁴	Compact base width 23.375" (595 mm): 127 lb (57 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg) Standard base width 25.375" (645 mm): 132 lb (59 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	8" or 9" (205 mm or 230 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



ALLTRACK R3 SERIES HYBRID

HYBRID-WHEEL DRIVE (HWD) CUSTOM ALL-TERRAIN PACKAGE

NEXT-LEVEL OUTDOOR PERFORMANCE. NO COMPROMISE INDOORS.

No Compromise! – The award-winning Alltrack R3 Outdoor is engineered for users who require tight quarters maneuverability but need a chair to handle challenging rural and/or urban environments. With its one of a kind HWD footprint, extra-wide tires, larger casters and advanced suspension, it delivers unstoppable traction and control over uneven, unpredictable terrain. Whether it's dirt paths, gravel roads, or snowy trails, this powerhouse keeps you moving forward with confidence. Despite its off-road capabilities, the R3 Outdoor still delivers the compact agility needed indoors – making it the ultimate all-terrain companion for everyday adventurers.

Highlights

- Outdoor-ready Hybrid-Wheel Drive Technology for all-terrain performance and indoor maneuverability
- Award-winning, rugged design tested by real users in real environments
- Powerful 4-pole motors
- 9" (230 mm) front and rear casters offer excellent grip and enhanced ride comfort
- Can be ordered with standard 14" (355 mm) drive wheels or sider, 14"x 4" (355 mm x 100 mm) drive wheels for added comfort and grip on loose, soft terrain
- Optional flared front-end for enhanced caster clearance and added stability
- NEW color and hydrographic finishes to match your style



Shown in Woodland Camo Hydrographic



Technical Specifications

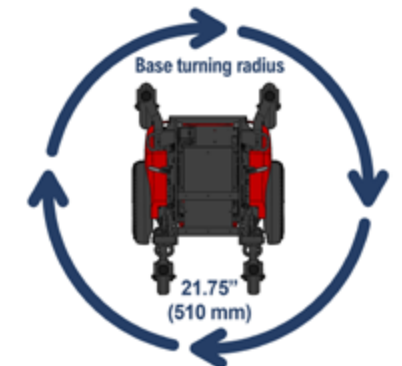
Configuration	Hybrid-wheel drive – Standard (Alltrack R3 Hybrid with All-Terrain Package)
HCPCS Codes (for US only)	Standard: K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels
Base width²	23.375" (595 mm) with GP 22NF batteries or 25.375" (645 mm) with GP 24 batteries
Base length²	40.9" (1040 mm)
Turning radius	21.75" (550 mm)
Weight capacity	Standard: 0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 22NF (50 Ah) or Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	R-net (expandable 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 14" to 26" (355 mm to 660 mm) wide
Power seating options and HCPCS codes (For US only)³	Standard weight capacity for Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt <u>OR</u> Seat Elevate)	16.75" to 19.75" (425 mm to 500 mm)
Seat to floor height range (Tilt <u>AND</u> Seat Elevate)	18.75" or 19.75" (475 mm or 500 mm)
Component weights⁴	Compact base width 23.375" (595 mm): 127 lb (57 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg) Standard base width 25.375" (645 mm): 132 lb (59 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	9" (230 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



ALL-TERRAIN

ALLTRACK P3

PEDIATRIC MID-WHEEL DRIVE (MWD)

**BUILT FOR ADVENTURE.
ENGINEERED FOR INDEPENDENCE.**

The Alltrack P3 MWD offers the same proven performance and durability as our full-size Alltrack M3 in a compact kid-friendly package designed for exploration and growth. Engineered on our robust M3 base, the P3 delivers unmatched stability, comfort, and maneuverability with a suspension system specifically tuned for lighter users. Its compact footprint and customizable features make it an ideal solution for children who need reliable mobility that adapts with them.

Highlights

- Base width as narrow as 21" (535 mm) with Group 22NF batteries, and 14" (355 mm) drive wheels
- Seat-to-floor height as low as 15.5" (395 mm)
- Versatile and compact design ideal for both indoor and outdoor environments



Shown in Sublime

Available in NARROW versions

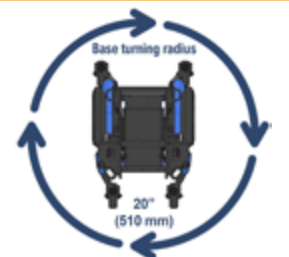
N2221 **N2424**



Technical Specifications

Configuration	Pediatric Mid-wheel drive (Alltrack P3 MWD)
HCPCS Codes (for US only)	K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	2.875" (75 mm) with 12.5" (320 mm) drive wheels, 3.5" (90 mm) with 14" (355 mm) drive wheels
Base width²	Compact base width 23.375" (595 mm) with GP 22NF batteries N2221 base width 21" (535 mm) with GP 22NF batteries (MWD Only) N2424 base width 24" (610 mm) with GP 24 batteries (MWD Only)
Base length²	35.125" (890 mm)
Turning radius	20" (510 mm)
Weight capacity	0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 22NF (50 Ah) or Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology (Not available with N2221 base)
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 11" to 19" wide (290 mm to 480 mm)
Power seating options and HCPCS codes (For US only)³	Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt <u>OR</u> Seat Elevate)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (Tilt <u>AND</u> Seat Elevate)	17.5", 18.5" or 19.5" (445 mm, 470 mm or 495 mm)
Component weights⁴	Compact base width 23.375" (595 mm): 128 lb (58 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg) N2221 base width 21" (535 mm): 126 lb (57 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg) N2424 base width 24" (610 mm): 137 lb (62 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm): Not available with N2221 base
Caster wheel sizes	6" or 8" (150 mm or 205 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.
2. Dimensions listed are for power base only.
3. Custom specialized power seating options available.
4. Contact Customer Service for additional weight information.



PEDIATRIC MWD

ALLTRACK P3

Technical Specifications

PEDIATRIC HYBRID-WHEEL DRIVE (HWD)

POWER TO PLAY. FREEDOM TO EXPLORE.

The Alltrack P3 HWD is the only true hybrid-wheel drive power wheelchair designed for active smaller users — combining indoor agility with outdoor freedom in one powerful, compact package. Whether cruising through tight spaces or exploring with friends, the P3 HWD delivers smooth, stable performance with a suspension system specially tuned for lighter riders. With base widths starting at just 23.375" (595 mm) and a full suite of power positioning and specialty control options, this chair can evolve with its user and is ready to handle whatever adventures lie ahead.

Highlights

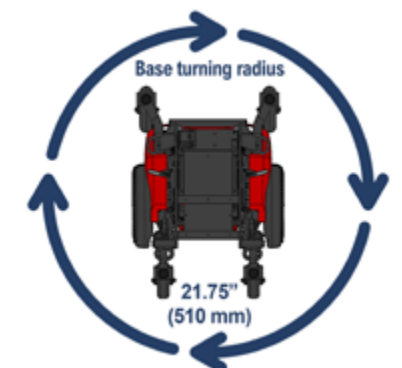
- Compact, hybrid-wheel drive performance indoor and outdoor
- Base width as narrow as 23.375" (595 mm) without sacrificing battery size or capability
- Seat-to-floor height as low as 15.5" (395 mm)
- Optional high-speed 4-pole motors offer speeds up to 8.5 mph (13.5 km/h) for users on the go



Shown in Habanero Metallic

Configuration	Pediatric Hybrid-wheel drive (Alltrack P3 HWD)
HCPCS Codes (for US only)	K0848/K0856/K0861
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	2.875" (75 mm) with 12.5" (320 mm) drive wheels 3.5" (90 mm) with 14" (355 mm) drive wheels
Base width²	Compact base width 23.375" (595 mm) with GP 22NF batteries
Base length²	35.875" (910 mm)
Turning radius	21.75" (550 mm)
Weight capacity	0-300 lb (0-136 kg)
4-Pole motor options	6.5 mph (10 km/h) Std 8.5 mph (13.7 km/h) option maximum user weight 250 lb (113 kg)
Transport option	4-point tie-down brackets (Standard)
Battery types	Two 12 V, deep cycle Gel cell Group 22NF (50 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo, and Stealth as well as other current systems
Seat width range	Adjustable from 11" to 19" wide (290 mm to 480 mm)
Power seating options and HCPCS codes (For US only)³	Power Tilt (E1002), Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination Power Tilt and Recline with MSR (E1007), Center Mount Elevating & Articulating Foot Platform (E1012), Independent Power Elevating & Articulating Legrests (E1010), Alta Power Seat Elevation (E2298)
Seat to floor height range (Tilt OR Seat Elevate)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (Tilt AND Seat Elevate)	17.5", 18.5" or 19.5" (445 mm, 470 mm or 495 mm)
Component weights⁴	Compact base width 23.375" (595 mm): 127 lb (57 kg) Batteries: Group 22NF: 2 x 36.6 lb (16.6 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	8" or 9" (205 mm or 230 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.
2. Dimensions listed are for power base only.
3. Custom specialized power seating options available.
4. Contact Customer Service for additional weight information.



ALLTRACK M3 HD

MID-WHEEL DRIVE (MWD) HD

HEAVY-DUTY POWER. EVERYDAY FREEDOM.

Engineered to support users up to 450 lb (205 kg), the Alltrack M3-HD delivers heavy-duty performance without sacrificing maneuverability, comfort or function. With the same compact footprint and turning radius as the standard M3, it easily navigates indoor spaces while providing the rugged durability needed for outdoor exploration. Reinforced components and an optimized Dual-Action Suspension system ensure a smooth, stable ride—no matter the terrain. For users who need more, the M3-HD offers strength, confidence, and complete independence in motion.

Highlights

- Industry leading low seat-to-floor heights starting at 15.5" (395 mm)
- Compact 20" (510 mm) turning radius ensures excellent indoor maneuverability
- Weight capacity up to 450 lb (205 kg)

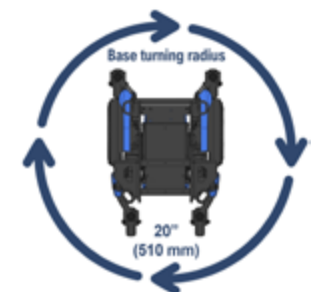


Shown in Bubble Gum Metallic

Technical Specifications

Configuration	Mid-wheel drive – Heavy-duty (Alltrack M3-HD)
HCPCS Codes (for US only)	K0850/K0858/K0862
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels, 2.875" (75 mm) with 12.5" (320 mm) drive wheels
Base width²	Standard base width 25.375" (645 mm) with GP 24 batteries
Base length²	35.125" (890 mm)
Turning radius	20" (510 mm)
Weight capacity	301-450 lb (136-205 kg) 400 lb (181 kg) with Alta Power Seat elevation option
4-Pole motor options	6.5 mph (10 km/h) Std 5.4 mph (8.7 km/h) option
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 17" to 26" (430 mm to 660 mm) wide
Power seating options and HCPCS codes (For US only)³	HD Power Tilt (E1002), HD Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination HD Power Tilt and HD Recline with MSR (E1007), HD Center Mount Elevating & Articulating Foot Platform (E1012), HD Independent Power Elevating & Articulating Legrests (E1010), HD Alta Power Seat Elevation (E2298)
Seat to floor height range (HD Tilt)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (HD Seat Elevate)	17" to 20" (430 mm to 510 mm)
Seat to floor height range (Tilt AND HD Seat Elevate)	18.5" or 19.5" (470 mm or 495 mm)
Component weights⁴	Standard base width 25.375" (645 mm): 133 lb (60 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	6" or 8" (150 mm or 205 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.
2. Dimensions listed are for power base only.
3. Custom specialized power seating options available.
4. Contact Customer Service for additional weight information.



ALLTRACK R³_{HD} HYBRID

HYBRID-WHEEL DRIVE (HWD) HD

HEAVY-DUTY POWER. NO COMPROMISE.

Get stability, speed and maneuverability with the industry's only heavy-duty HWD power wheelchair. Strength meets sophistication in the Alltrack R3-HD, a true Hybrid-Wheel Drive (HWD) power wheelchair that doesn't force you to choose between performance and agility. Designed for users up to 400 lb (180 kg), it offers the rugged stability, comfort, and confidence of a rear-wheel drive—paired with a compact footprint and tight turning radius for everyday indoor maneuverability. With upgraded heavy-duty components and suspension tuned specifically for higher weight capacity, the R3-HD empowers users to go further, with no trade-offs and no limits.

Highlights

- True Hybrid-Wheel Drive (HWD) design
- The industry's only Heavy-Duty HWD power wheelchair.
- Outdoor performance and driving feel of rear-wheel drive with compact mid-wheel agility
- Heavy-Duty Design engineered for users up to 400 lb (180 kg), without compromising comfort, agility, or performance.
- Ultra-Compact 21.75" (550 mm) turning radius for excellent indoor maneuverability and up to 3" (75 mm) shorter than traditional RWD bases
- Seat-to-Floor Height as low as 15.5" (395 mm), supporting easier transfers and better access to daily environments



Shown in Indigo Blue

Technical Specifications

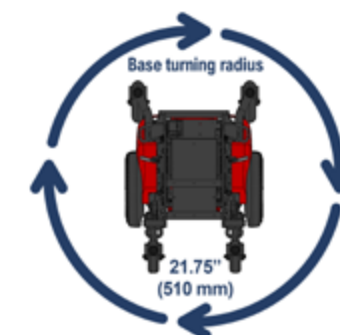
Configuration	Hybrid-wheel drive – Heavy-duty (Alltrack R3-HD Hybrid)
HCPCS Codes (for US only)	K0850/K0858/K0862
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels, 2.875" (75 mm) with 12.5" (320 mm) drive wheels
Base width²	25.375" (645 mm) with GP 24 batteries
Base length²	35.875" (910 mm)
Turning radius	21.75" (550 mm)
Weight capacity	0-400 lb (0-180 kg)
4-Pole motor options	6.5 mph (10 km/h)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 17" to 26" (430 mm to 660 mm) wide
Power seating options and HCPCS codes (For US only)³	HD Power Tilt (E1002), HD Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination HD Power Tilt and HD Recline with MSR (E1007), HD Center Mount Elevating & Articulating Foot Platform (E1012), HD Independent Power Elevating & Articulating Legrests (E1010), HD Alta Power Seat Elevation (E2298)
Seat to floor height range (HD Tilt)	15.5" to 19.5" (395 mm to 495 mm)
Seat to floor height range (HD Seat Elevate)	17" to 20" (430 mm to 510 mm)
Seat to floor height range (Tilt AND HD Seat Elevate)	18.5" or 19.5" (470 mm or 495 mm)
Component weights⁴	Standard base width 25.375" (645 mm): 132 lb (59 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	12.5" x 2.5" (320 mm x 65 mm), 14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	8" or 9" (205 mm or 230 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



ALLTRACK HD3

Technical Specifications

MID-WHEEL DRIVE (MWD) VHD

VERY HEAVY DUTY CAPABILITIES. COMPACT PACKAGE.

The Alltrack HD3 is a true powerhouse in a maneuverable, highly-functional package — a Very Heavy-Duty (VHD) mid-wheel drive power wheelchair designed to support users up to 550 lb (250 kg) without compromising on comfort, performance, or maneuverability. Built on our proven MWD platform, the HD3 features our patented Dual-Action Suspension system, specifically tuned for heavier users, delivering a smooth and stable ride across indoor and outdoor environments. Whether it's navigating through your daily routine or going the extra mile, the HD3 gives you the confidence and support to go further.

Highlights

- The only Very Heavy-Duty mid-wheel drive (MWD) power wheelchair providing a compact turning radius of 20.5" (520 mm)
- Supports user weights up to 550 lb (250 kg)
- Full range of power positioning options specially designed to support higher weights and unique body types: 45° VHD tilt, 165° VHD power recline, VHD power center mount elevating & articulating foot platform and VHD independent power elevating and articulating legrests
- Available standard seat widths up to 28" (710 mm)
- Seat-to-floor height as low as 17" (430 mm) with VHD power tilt and recline



Shown in Cabernet

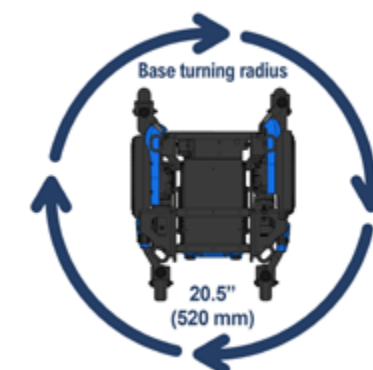
Configuration	Mid-wheel drive – Very Heavy-Duty (Alltrack HD3)
HCPCS Codes (for US only)	K0852/K0860/K0863
Suspension system	Patented Dual-Action Suspension: Fully independent 6-wheel interactive suspension with vertical shock absorption
Ground clearance¹	3.5" (90 mm) with 14" (355 mm) drive wheels
Base width²	27.375" (695 mm) with GP 24 batteries
Base length²	35.125" (890 mm)
Turning radius	20.5" (520 mm)
Weight capacity	Up to 550 lb (250 kg)
4-Pole motor options	5.4 mph (9 km/h)
Transport option	4-point tie-down attachment points compliant with ISO 7176-19
Battery types	Two 12 V, deep cycle Gel cell Group 24 (70 Ah)
Battery charger	8 A, off board
Electronics	VR2 (non-expandable 90 A) and R-net (expandable 90 A or 120 A)
Assistive driving package	Available with Smart-Track technology
Specialty controls	Compatible with Mo-Vis, ASL, Switch-It, Munevo and Stealth as well as other current systems
Seat width range	Adjustable from 20" to 28" wide (510 mm to 710 mm) (Custom seat sizes are available)
Power seating options and HCPCS codes (For US only)³	Very HD CG Power Tilt (E1002), VHD Power Recline with Mechanical Shear Reduction (MSR) (E1004), Combination VHD Power Tilt and VHD Power Recline with (MSR) (E1007), VHD Power Center Mount Elevating & Articulating Foot Platform (E1012), HD Independent Power Elevating & Articulating Legrests (E1010)
Seat to floor height range (Seat only OR with VHD power tilt - With or without recline)	17" to 20" (430 mm to 510 mm)
Component weights⁴	Wide base width 27.375" (695 mm): 133 lb (60 kg) Batteries: Group 24: 2 x 54 lb (24.5 kg)
Drive wheel sizes	14" x 3" (355 mm x 75 mm) or optional 14" x 4" (355 mm x 100 mm)
Caster wheel sizes	8" (205 mm)

1. Subject to variances depending on configuration and manufacturing tolerances.

2. Dimensions listed are for power base only.

3. Custom specialized power seating options available.

4. Contact Customer Service for additional weight information.



Memory Seating

Allows users to program and recall custom positions for **up to 4 power functions** including Tilt, Recline, ALTA 11" Power Seat Elevation, Power Center Mount Articulating Foot Platform, or Independent Elevating Leg Rests. This feature enhances both functional independence and everyday convenience.

Each memory setting can control up to 4 actuators, making it easy to return to preferred positions at the touch of a button. Have a go-to position for transferring into a van or bus? Program it once and enjoy consistent, safe access every time. Found the ideal angle for pressure relief? Save it and return to it with ease. Need a specific combination of tilt, recline, and leg elevation for stable driving? Set it and go.

Memory Seating can be programmed and accessed through a dedicated keypad and/or directly from the wheelchair's drive controls. Settings can also be linked to individual drive profiles for customized access and control.



Add color to your world!

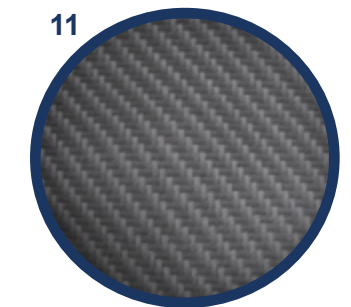
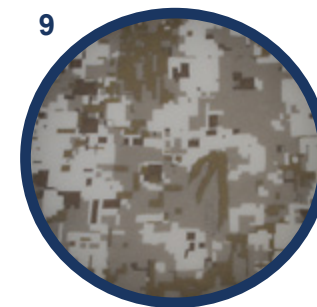
Choose your color

1. Onyx Black Matte
2. Indigo Blue
3. Cabernet
4. Cobalt Blue
5. Habanero Metallic
6. Bubble Gum Metallic
7. Sublime
8. Candy Red



Custom hydrographic colors

9. Desert Digital Camo
10. Woodland Camo
11. Carbon Fiber





For more information:



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www.amylor.com



Caution: Federal law restricts this device to sale by or on the order of a practitioner licensed by the law of the State / Province in which they practice.

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