

OutCHAIR S

HIGH PERFORMANCE 4X4.

OUTCHAIR S is a compact, all-terrain electric wheelchair, high-performing and blessed with great climbing capacities, ideal for outdoor excursions, cobblestones, gravel, roads, paths, forests, sand and snow...

It will accompany you everywhere on your urban trips, nature outings or your sporting activities.



› 4X4 mode



Equipped with 4 350W motorised wheels, can obtain 10 km/h.

› Intuitive control



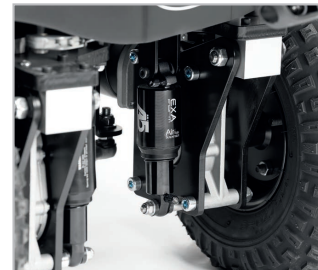
With its LCD screen and joystick, you can intuitively switch between two driving modes and easily manage the settings of the wheelchair.

› Autonomy



With its two large capacity batteries, the OUTCHAIR can travel up to 35 km on flat ground.

› Adjustable shock-absorbers



Its two air shock-absorbers are adjustable and adapt the suspension depending on the user's needs.

» **Technical characteristics**



Electric seat lift
28 cm
(AMY seat option)

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|--|---------------------------------|
| Accessibility | inside, outside and all-terrain |
| Configuration | 4 motorised wheels |
| General dimensions | length : 1000 mm with legrests |
| | width : 680 mm |
| | height : 1430 mm |
| Seat height | from 550 to 610 mm |
| Seat width | from 380 to 610 mm |
| Seat depth | from 380 to 560 mm |
| Armrest height | from 150 to 370 mm |
| Backrest height | from 400 to 710 mm |
| Battery weight | 66 kg (110Ah) |
| Wheelchair weight | 220 kg with batteries |
| Maximum user weight | 140 kg |
| Speed | 10 km / h |
| Braking distance | 210 cm |
| Turning radius | 110 cm |
| Turn-around width | 240 cm |
| Static stability | 15° |
| Dynamic stability | 10° |
| Inclination capacity | 10° |
| Maximum slope | 10° |
| Obstacle surmounting | 15 cm |
| Autonomy | 35 km |
| Motors | 350W x 4 |
| Gel batteries | 12V 110Ah x 2 |
| Electronics | R-Net |
| Electric seat adjustment | from 0° to 23° |
| Electric backrest adjuster, and legrest adjustment | optional |
| Battery charging | via joystick |
| Front wheels | 350 mm |
| Rear wheels | 350 mm |
| Suspension | front wheel air shock absorbers |