Technical Specifications

| | Total length footrest up | 91 cm |
|--------|---|------------------------------|
| | Total length footrest down | 110 cm |
| | Width with standard armrests | 66 cm |
| | Width with narrow armrests | 63 cm |
| | Seat height | 49 to 69 cm |
| | Backrest height | 40, 45, 50 cm |
| 学 | Turning radius | RWD.; 885 mm FWD.; 685 mm |
| | Lift | + 20 cm |
| | Seat width | 40, 45, 50 cm |
| | Seat depth front to back | 42 to 54 cm |
| ₩ ₩ | Reclining back 38° (from –5° to 43°) | Physipro |

| # 101_0P 101_0B 10 | | |
|--------------------|---|--|
| A | Stand-up Electric actuators | Biometric compensation for legs and back |
| H. | 2-piece footrest adjustable to the rear | Length 31 to 45 cm Angle 180° |
| (A) | Free wheels | 2.80/2.50-4" (230 mm) Solid tyres |
| % | Powered wheels | 3.00x8" (360 mm) air |
| | Motors Electric propulsion | 2 motors 300 W |
| ¥ | Speed | 6 or 10 km/h depending on version |
| ₩ | Battery life | > 30 km depending on use |
| | Batteries | 2 batteries of 80 A 12 V |
| | Charger | 8 Ah |
| | Weight of wheelchair Without batteries With batteries | 155 kg 205 kg |
| <u>'</u> 5 | Max weight of user | 130 kg |



