



SOLAR RECHARGING

Flexible **solar panel** 100W with MPPT charger
Detachable battery but also

rechargeable on the **main power circuit**



STAY DRY EVERYDAY

Polycarbonate **protective roof** UV-stable
+ optional **lateral protections**



CONVENIENT ON A DAILY BASIS

Sustains **130kg payload (290 lbs.)**

Planned for **1 adult + 1 child + daily shopping**



AGILE & COMFORTABLE

Innovative tilting mechanics **100% mechanical**
Seating comfort with an adjustable backrest



STURDY & LIGHTWEIGHT

Manufactured in our dedicated **aeronautical workshops** in Warsaw

High grade **aircraft aluminum**



INCREASED SAFETY

Better visibility on the road, seat height

3 powerful hydraulic **caliper disc brakes**

Serial LED **lightnings** front and rear

Battery: Li-Ion 36 V, 16 Ah
Motorization: brushless motor 250W
Solar panel: ETFE 100W semi-flexible
Solar recharging: MPPT technology
Brakes: 3 hydraulic caliper disc brakes
Width / Length / Height (cm): 85 / 190 / 165
Speed: 25 km/h (16 m/h) top with power assist
Suspensions: 2 adjustable shocks
Autonomy: 40-110km (25-70 m/h)
Weight: 62 kg
(140 lbs.)

