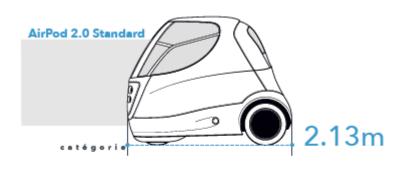
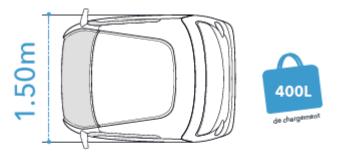


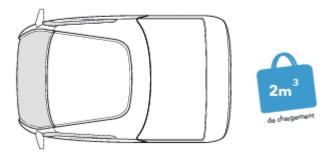
THE AIRPOD 2.0 OFFER

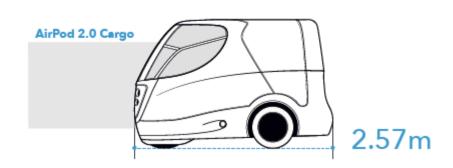
INDIVIDUALS & PROFESSIONALS



MODULAR ADAPTED TO YOUR USES







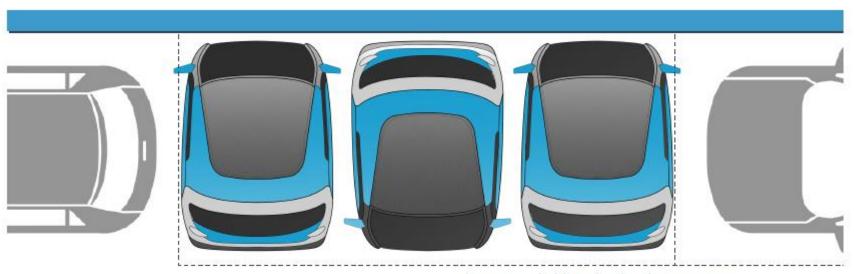
"The AirPod 2.0 family offers some of the smallest vehicles in their class."

with a minimal footprint, it becomes easy to move in places where others do not have access: pedestrian walkways or city centres with narrow streets.

heavy quadricycle class, standard L7e

URBAN OVERALL THE CITY IN ADDITION Parking has never been easier. Its small footprint allows to multiply the parking by three compared to a conventional vehicle.

"With frontal opening: direct access to the sidewalk."



dimension standard d'une place de parking : 5m x 2.20m

standard dimension of a parking space: 5m x 2.20m

QUICK REFILL BY AIR STATION SIMPLE & EFFICIENT

We design the charging solution adapted to your use, according to your kilometric needs and the number of vehicles to be recharged.

The air station charges an AirPod in 2 minutes.

RECHARGE ON SECTOR

AT HOME OR OUTSIDE

"Electricity to recompress the air"





MDI vehicles are rechargeable at home from a single electrical outlet or in the city.

The vehicle fits the existing charging stations.

Electricity drives the AirPod's internal compressor, which recompresses air in its reserves.

RECHARGE THROUGH RENEWABLE ENERGY GREEN CONCEPT

"The power of alternative energies"

Solar, wind or wave energies are methods for recharging our air reserves.

Traveling vehicles will replenish your AirPod with compressed air.



THE RESERVOIRS ENERGY STORAGE

"Carbon tanks"

The AirPod is designed to have a range of 100 to 120 km, only using compressed air. The circulation of our vehicle only releases cold air.

The storage of compressed air in a carbon fibre tank takes place at a working pressure of 248 bar.



"From 45 to 80 km / h, with or without a license"



Our engines cover all types of urban uses and are particularly suitable for zero emission zones.

MOOVEE OUR PARTNER FOR FLEET MANAGEMENT SHARED

"A relevant partnership focused on shared mobility."

has entered into a partnership with Luxembourgeoise Moovee to boost its relevance in the fleet market. Moovee specializes in fleet management and offers a multimodal shared mobility solution; As an operator, Moovee is positioned as the missing link in the mobility of employees of a company.

Having already won over major Luxembourgers as well as international companies, Moovee is now a leader in B2B mobility in Europe. Our partnership with this exceptionally successful company foreshadows the mobility of tomorrow through the "Maas" (Mobility As A Service). The fleets of companies wishing to acquire our AirPod 2.0 will be able to share them within their company, with flexibility and agility thanks to the Moovee offer.



"Mobility becomes flexible and adds strengths."

Fleets of shared vehicles are managed by a digital platform in connection with other vehicles and shared services.

Access to vehicles, their sharing and their reservation, is controlled remotely, through the application, without any exchange of keys.



Le partage de votre flotte multimodale

Sharing our multimodal fleet

URBAN DISPLACEMENTS AN ALLIED OF SIZE

"A vehicle, a philosophy, an image"

Your visuals are one of the first vectors of the image of your company.

The purchase of a fleet of 100% clean vehicles gives another visibility to your values.

AirPod Standard

For small urban trips, to go to appointments, to make small interventions in private homes or shops in city centres, he is also a friend of the liberal professions, medical and paramedical (nurses, visiting doctors, physiotherapists, carers, home hairdressers, ...).

AirPod Cargo

With its 2 m3 load, it is the major asset of parcel deliveries in urban centres (last mile), the ideal tool for market purchases of restaurants, supply of small urban shops ...

At your colors

Your visuals are one of the first vectors of the image of your company. The purchase of a fleet of 100% clean vehicles gives another visibility to your values

. customization project for the airline company KLM - partner of MDI





TECHNICAL DATA			EQUIPMENT & OPTIONS		
HOMOLOGATION Label emission Places 	"Available in 4 Quadricycle A / C comp	heavy (L7e)	SAFETY SAFETY SAFETY Windscreen wiper & washer LED Lighting Interior Rear Mirror		
Power Max torque Max speed Fuel	7 kW nominal (12 kW boost) 45 Nm rated (boost 72 Nm) 1,500 rpm compressed air (248 bar) 45 or 80 km / h 100 - 120 km		 Central Locking Headrest COMFORT Start / Stop Button Upholstery fabrics or imitation leather LED mood lighting Tinted windows Air conditioning / Heating Floor Mats Charging cable Adductable Contract 	•	•
PERFORMANCE Max speed Autonomy				•	00
 GEARBOX Manual - Auto Number of reports 	Automatic steering wheel controls 4		Adjustable Seats CONNECTIONS Bluetooth Speakers	•	•
 WHEELS & TYRES Number of wheels AV tyre size Tyre size AR Brakes 	4 3.00 x10 145/65/15 4 disc brakes		Bluetooth Call Dynamic interface 7 inch information screen USB charging socket EXTERIOR	•	
MASSES • Empty • Payload (CU)	350 kg 200 kg	400 Kg 200 Kg	Aluminium trunk decoration wand Customized painting LED light signature Body colour mirrors		
DIMENSIONS • length • Width • Height	2130 mm 1500 mm 1710 mm	2570 mm 1500 mm 1710 mm	 Body colour mirrors Body-colour front and rear lights casings Aero type rear hubcaps Series option O 	ě	•