

Configurations





Low carbon mobility for professionals

-10t CO₂ per vehicle per year



To work in city centers or in rural areas





Beeway fits your needs and adapts to your growth

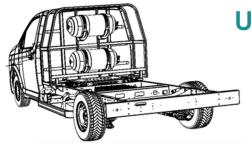


1, 2 or 3 batteries and hydrogen

Take onboard Only usefull batteries

Optimized cost
More payload
Preserve the planet





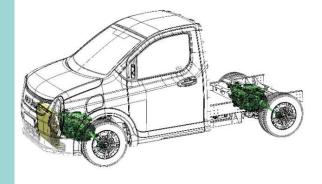
Upgradable configuration

And tomorrow hydrogen

Reference	B1	B2	В3
Batterie Capacity	42 kWh	84 kWh	126 kWh
AC charge 9 kW*	3h30	7h30	11h
DC charge >100 kW*	36 mn	36 mn	44 mn
Range**	120-200 km	250-400 km	400-500 km

^{*} Charge from 20 to 80% at moderate ambient temperature. DC charger shall be able to deliver at least

Single or dual motor



Motorisation	Single	Dual	
Technology	Synchronous	Synchronous	
Max power	150 kW	300 kW	
Power 10s	110 kW	220 kW	
Power 60s	60 kW	120 kW	
Torque	270 Nm	540 Nm	

To ride over obstacles



^{**} The range depends on the driving profile, on geography and on equipment mounted on the chassis.

4 or 6 wheels for 3t5 or 4t2



4 wheels for 3t5 (N1) 6 wheels for 4t2 (N2)

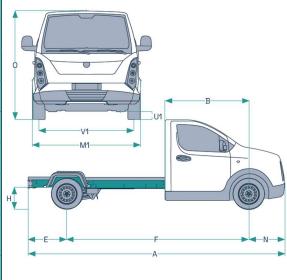
Space between rear wheels preserved

Independent suspensions

Operable with a car driving licence

Standard, short or long chassis?

	L1	L2	L3
Wheelbase (F)	3.07 m	3.8 m	390
Chassis length (A)	4.7 m	5.6 m	6.3 m
Front overhang (N)	89 cm	89 cm	89 cm
Rear overhang (E)	29 cm	95 cm	105 cm
Max height (0)	2 m	2 m	2 m
Rear chassis height (H)	55 cm	55 cm	55 cm
Min ride height (U1)	17 cm	17 cm	17 cm
Width (M1)	2 m	2 m	2 m





Available configurations

N1 - 3t5 gross weight (GW)

Dwith a standard car driving licence

N1 B1 L2

150 km (1 batt.)

3.5 t gross weight 1.9 t for equipment

N1 B2 L2

300 km (2 batt.)

3.5 t gross weight 1.55 t for equipment N1 B3 L2

450 km (3 batt.)

3.5 t gross weight 1.3 t for equipment

Heavy duty N2 (3t7 - 4t2 GW)

N2 B1 L2

Car driving licence

4 wheels

120 km (1 batt.)

3.75 t gross weight 2.15 t for equipment

N2 B2 L2

Car driving licence

6 wheels

240 km (2 batt.)

4 t gross weight 2.1 t for equipment

N2 B2 L2

Truck driving licence (*)

6 wheels

200 km (2 batt.)

4.25t gross weight 2.3 t for equipment

(*) EU regulation P9_TA(2024)0095 is planning to allow driving an electrical N2 vehicle with a car driving licence provided that its gross weight is below 4t2. Transcription in national laws is under way...

Beeway Bull: 6x4 compact & power



N2 B2 L1

Dual motor

6 wheels

Car driving licence

200 km (2 batt.)

4T Gross weight 2.1 t for equipement

Additional configurations are also feasible; we remain available for any particular query!

Weight and load for equipment shall be considered as order of magnitude since they might be adjusted depending on options and full vehicle configuration. Values will be confirmed upon quotation. All values are given for naked chassis (without equipment)

