

ΛT	<b>X</b> 340E				weight [ kg ]
TYPE-A	PPROVAL   CAB SEATS				
	oad type-approval			N1	
	side the cab			2	
	and drive  RMANCE			Δ	+ 0.0
top spe	ed		[ km/h ]	44	
	um negotiable slope gh-performance batteries)		[%]	30	
maximu	um autonomy	Lead-Acid 10 kWh	[ km ]	_	
(The max autonomy value reported is indicative and refers to homologation data collected on WLTP cycle basis (combined circuit) with an configuration Alke' ATX vehicle with basic flatbed configuration.)		Lead-Acid 14.4 kWh	[ km ]	119	
		Gel 8.7 kWh	[ km ]	_	
		Gel 13.2 kWh	[ km ]	101	
		Lithium (LiFePO4) 10 kWh	[ km ]	86	
		Lithium (LiFePO4) 20 kWh	[ km ]	200	
DIMEN	SIONS				
	ngth hassis version)		[ mm ]	3.220	
	ngth ersion with cargo bed)		[ mm ]	3.530 <sup>(1)</sup> 3.730 <sup>(2)</sup>	
	hicle cab width vithout rear-view mirrors)		[ mm ]	1.215	
	hicle cab width rith wing mirrors closed)		[ mm ]	1.380	
	hicle cab width vith wing mirrors open)		[ mm ]	1.650	
	b height rith standard tyres)		[ mm ]	1.890	
	hicle height (with flashing LED on cal of and standard tyres)	)	[ mm ]	1.980	
H wh	neelbase		[ mm ]	2.130 <sup>(1)</sup> 2.230 <sup>(2)</sup>	
I ap	pproach angle		[°]	40	

J departure angle  [°] 12(0) 10(2)  K rear axle distance from ground  L maximum loading bed length  [mm] 1.800(0) 2.000(2)  M maximum loading bed width  [mm] 1.500  WEIGHTS   CAPACITY AND TOWING  UVW   unloaded vehicle weight (chassis version with battery)  Lead-Acid 10 kWh  [kg] -  Lead-Acid 14.4 kWh  Gel 11-12
L maximum loading bed length [mm] 1.800 (1) 2.000 (2)  M maximum loading bed width [mm] 1.500  WEIGHTS   CAPACITY AND TOWING  UVW   unloaded vehicle weight (chassis version with battery) Lead-Acid 10 kWh [kg] - Lead-Acid 14.4 kWh [kg] 1.170
M maximum loading bed eingth  M maximum loading bed width  [mm] 1.500  WEIGHTS   CAPACITY AND TOWING  UVW   unloaded vehicle weight (chassis version with battery)  Lead-Acid 10 kWh [kg] —  Lead-Acid 14.4 kWh [kg] 1.170
WEIGHTS   CAPACITY AND TOWING  UVW   unloaded vehicle weight (chassis version with battery)  Lead-Acid 10 kWh [kg] —  Lead-Acid 14.4 kWh [kg] 1.170
UVW   unloaded vehicle weight (chassis version with battery)  Lead-Acid 10 kWh [kg] —  Lead-Acid 144 kWh [kg] 1.170
(chassis version with battery) 10 kWh
Lead-Acid [kg] 1.170
Gel
8.7 kWh [ kg ] —
Gel 13.2 kWh [ kg ] 1.170
Lithium [kg] 875
Lithium [kg] 965
GVW   gross vehicle weight (max weight for fully-loaded vehicle) [ kg ] 2.150
GCW   gross combined weight (max weight for fully-loaded vehicle + trailer) [ kg ] 4.100
maximum towing capacity [kg] 2.000
maximum traction power [N] 5.230
maximum towing capacity [kg] 3.000
maximum chassis load capacity Lead-Acid (= GVW - UVW) Lead-Acid 10 kWh
Lead-Acid 14.4 kWh [kg] 980
Gel 8.7 kWh [kg] —
Gel [kg] 980
Lithium [kg] 1.275
Lithium [kg] 1.185





# **MX**340E



<b>∧TX</b> 340E			weight [kg]
MOTOR   CONTROLLER			
48V AC asynchronous induction			
electric motor maximum motor power	[ kW ]	14	
maximum motor torque	[ Nm ]	113	
CURTIS 48V control electronics			
vehicle performance settings			
(ECO and SPORT) auxiliary cooling system for			
motor / controller		Δ	+ 2.0
Vehicle Body Computer (VBC)		Δ	
Smart VBC + 3Y data traffic 12M STD		Δ	
Cloud Service license		Δ	
12M PRO		Δ	
Cloud Service license		Δ	
TRANSMISSION transmission with			
electronic speed variation		•	
rear wheel drive		•	
heavy duty differential unit		•	
SUSPENSIONS			
front suspension with MacPherson type independent wheels			
rear suspension with De-Dion bridge and			
stabiliser bar		•	
BRAKES			
front hydraulic discs brakes and rear hydraulic drum brakes			
rear hydraulic drum brakes with			
mechanical servobrake		•	
parking brake		•	
regenerative brake			
electromagnetic parking brake for		^	
ATX with hill-holder system		Δ	
STEERING			
rack and pinion steering		Δ	+ 7.0
electric power steering (EPS)		Δ	+ 7.0
minimum turning radius   internal	[ mm ]	2.600 <sup>(1)</sup> 2.620 <sup>(2)</sup>	
BODY   CHASSIS			
white body			
customised body colour		Δ	+ 0.0
steel chassis with			
anti-corrosion treatment and		•	
powder coating finish impact-resistant polyethylene front and			
impact-resistant polyethylene front and rear bumpers			
impact-resistant polyethylene front and rear bumpers SAFETY			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for			
impact-resistant polyethylene front and rear bumpers  SAFETY 3-point seat belt for driver and passenger(s)			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for			
impact-resistant polyethylene front and rear bumpers  SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key			
impact-resistant polyethylene front and rear bumpers  SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer		•	
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor		·	
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard		•	
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for		·	
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for		·	
impact-resistant polyethylene front and rear bumpers SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS  front and rear lights in			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS front and rear lights in road style			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS  front and rear lights in road style for lights and for lights rear fog light and			
impact-resistant polyethylene front and rear bumpers SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit LIGHTS Front and rear lights in road style full LED rear lights rear fog light and LED reversing light			
impact-resistant polyethylene front and rear bumpers SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit LIGHTS front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights			
impact-resistant polyethylene front and rear bumpers SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit LIGHTS Front and rear lights in road style full LED rear lights rear fog light and LED reversing light			+ 2.0
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS  front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights orange flashing LED			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS  front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights orange flashing LED on cab roof blue flashing LED on cab roof light and LED on cab roof blue flashing LED on cab roof			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights orange flashing LED on cab roof blue flashing LED			
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS  front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights orange flashing LED on cab roof blue flashing LED on cab roof light and LED on cab roof blue flashing LED on cab roof			+ 2.0
impact-resistant polyethylene front and rear bumpers SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit LIGHTS front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights or ange flashing LED on cab roof CAB   COMFORT			+ 2.0
impact-resistant polyethylene front and rear bumpers SAFETY 3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit LIGHTS Front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED DRL lights orange flashing LED on cab roof blue flashing LED on cab roof CAB   COMFORT  timed heated windshield electric demister Webasto heating		·	+ 2.0
impact-resistant polyethylene front and rear bumpers  SAFETY  3-point seat belt for driver and passenger(s) immobilizer and presence sensor on driver's seat steering lock with key horn / reverse buzzer rear view camera with LCD rear view monitor forward gear buzzer activable from dashboard safety switch inside the cab for 48 V drive battery safety switch inside the cab for 12 V service battery tyre repair kit  LIGHTS  front and rear lights in road style full LED rear lights rear fog light and LED reversing light LED On cab roof blue flashing LED on cab roof  CAB   COMFORT timed heated windshield electric demister		·	

<b>ATX</b> 3	340E					weight [ kg
	with sliding window	S			. Δ	+ 0.0
rear doors					_	. 2.0
armrests headrests					Δ.	+ 3.5
rear seat bei	nch				_	+ 22.0
cab interior l	lighting				•	
sun visors rear-view cai	mera with				Δ	
	color monitor				Δ	
car audio sys USB and Blu rear speaker		AB+ with			Δ	
4-seats mod					_	
	ont windscreen				•	
windscreen v	locks with remote winer with	control			Δ	
windscreen v	washer				•	
DASHBOAR						
ECO / SPORT 12V 10A soc					•	
	3V-80Ah plug with s	witch control				
	er (km / mph)				•	
hour meter					•	
indicators	battery state of charge	battery capacity	temperat	otor cure	•	
marcacors	inverter temperature	inverter errors	currentdelive by inve			
dashboard L	.CD colour display				•	
	indicators	doors lock	br oil short	ake age		
	lifted cargo bed	heated windshield		side ghts		
	low beam headlights	headlights	fog l	rear ight		
warning lights	electric demister	EPS	Weba fuel short			
	beacon light	battery on charge status	electric mo			
	forward gear	backward gear		itral gear		
	emergency lights	aux 1	aı	ux 2		
BATTERY		ty	pe / capacity			
type			Lead-Acid 14.4 kWh		_	
			Lead-Acid			
			14.4 kWh		•	
			Gel 8.7 kWh		_	
			Gel		Δ	
			13.2 kWh Lithium			
		(Lil	ePO4) 10 kWh		Δ	
		/Lil	Lithium FePO4) 20 kWh		Δ	
number of b	attorios	(LII	Léad-Acid			
Tiurriber of b	allenes		10 kWh			
			Lead-Acid 14.4 kWh		24x2V	
			Gel 8.7 kWh		_	
			Gel 13.2 kWh		24x2V	
			Lithium		1x48V	
			ePO4) 10 kWh Lithium		1x48V	
estimated ba	attery life	(Lil	FePO4) 20 kWh Lead-Acid	[ cycles ]	_	
	· · · · · · · · · · · · · · · · · · ·		10 kWh Lead-Acid 14.4 kWh	[ cyclos ]	1.500	
			Gel 8.7 kWh	[ cycles ]		
			Gel 13.2 kWh	[ cycles ]	1.200	
			Lithium	[ cycles ]	2.000	
		/		[ CYCICS I		
		(Lil	FePO4) 10 kWh Lithium	[ cycles ]	2.000	

 $<sup>\</sup>cdot$  as standard  $\Delta$  optional - not available  $\cdot$ ! compatible but not type-approved for road circulation  $^{(E)}$  external

<sup>(1)</sup> standard wheelbase (2) long wheelbase for 200 cm or 50+150 cm COMBI (3) long wheelbase for 250 cm or 50+150 cm COMBI





DR1

# **MX** 340E

<b>ATX</b> 340E				weight [ kg ]
estimated battery charge time	Lead-Acid 10 kWh	[hours]	_	
	Lead-Acid 14.4 kWh	[hours]	8	
	Gel 8.7 kWh	[hours]	_	
	Gel 13.2 kWh	[hours]	11	
	Lithium (LiFePO4) 10 kWh	[hours]	3.5	
	Lithium (LiFePO4) 20 kWh	[hours]	6.5	
	Lithium (LiFePO4) 10 kWh with quick charge	[hours]	1.5	
	Lithium (LiFePO4) 20 kWh with quick charge	[hours]	2.6	
consumption for complete recharge	Lead-Acid 10 kWh	[kWh]	_	
	Lead-Acid 14.4 kWh	[kWh]	13	
	Gel 8.7 kWh	[kWh]	_	
	Gel 13.2 kWh	[kWh]	12	
	Lithium (LiFePO4) 10 kWh	[kWh]	9	
	Lithium (LiFePO4) 20 kWh	[kWh]	18.5	
12 V services auxiliary battery	(power supply		•	
oattery charge on vehicle (PFC active)	230V 16Å 50-60Hz)		•	
external quick battery charge Lithium only)	(power supply 380V 16A 50-60Hz)		Δ	+15.0 <sup>(E)</sup>
oattery swap system	Lead-Acid 14.4 kWh			
	Gel 13.2 kWh			
pattery top-up	Lead-Acid 10 kWh		Δ	+ 0.0
	Lead-Acid 14.4 kWh		Δ	+ 0.0
CONFIGURATIONS AND CARGO AR				
ACCESSORIES  dropside body with manual tipping				
faluminium drop sides H30 cm)	130 x 123 cm		_	+ 105.0
	180 x 123 cm		Δ <sup>(1)</sup>	+ 130.0
	200 x 140 cm		Δ <sup>(2)</sup>	+ 160.0
	250 x 140 cm		_	+ 180.0
pair of side toolboxes			_	+ 20.0
mesh sides extension H55 cm with rear drop side with upwards opening	for body 130 x 123 cm		_	+ 25.0
	for body 180 x 123 cm		Δ <sup>(1)</sup>	+ 29.0
	for body 200 x 140 cm		Δ <sup>(2)</sup>	+ 30.0
	for body 250 x 140 cm		_	+ 40.0
COMBI mesh sides extension H55 cm 150 x 123 cm with rear drop side	1		Δ <sup>(2)</sup>	+ 30.0
electro-hydraulic tipping for dropside body unit	for body 130 x 123 cm		_	+ 14.0
	for body 150 x 123 cm		Δ <sup>(2)</sup>	
	for body 180 x 123 cm		Δ <sup>(1)</sup>	+ 15.0
	for body 200 x 140 cm		Δ <sup>(2)</sup>	+ 15.0
	for body 250 x 140 cm		_	+ 20.0
dropside body 180 x 123 cm with three side hydraulic tipping			Δ <sup>(1)</sup>	+ 190.0

<b>∧ТХ</b> 340E			weight [kg]
tarpaulin body H108 cm openable on three sides for dropside body	for body 130 x 123 cm	_	+ 25.0
	for body 180 x 123 cm	<b>∆</b> (1)	+ 30.0
	for body 200 x 140 cm	Δ <sup>(2)</sup>	+ 35.0
	for body 250 x 140 cm	_	+ 40.0
tarpaulin body H110 cm for COMBI 150 x 123 cm dropside body		Δ <sup>(2)</sup>	+ 35.0
removable rear seats kit with two independent seats, platform and 2-points seat belts		!	+ 45.0
tarpaulin roof H105 for rear seats kit		Δ <sup>(1)</sup>	+ 30.0
ladder rack for 124 cm wide body		Δ(1)	+ 4.0
ladder rack for		Δ <sup>(2)</sup>	+ 5.0
140 cm wide body ambulance body equipped with spine board and box/seat for medical staff		Ĭ(1)	+ 75.0
roof for ambulance body		Δ(1)	+ 20.0
box van body with side roller shutters		<b>∧</b> (1)	+ 150.0
H132 cm 180 x 125 cm box van body with side roller shutters H132 cm 200 x 140 cm		Δ(2)	+ 180.0
2 shelves for box van body with side roller shutters	180x123 cm	<b>∆</b> (1)	+ 8.0
	200x140 cm	∆(2)	+ 12.0
dropside body 150 x 123 cm COMBI		Δ <sup>(2)</sup>	+ 140.0
COMBI storage box 45 x 125 cm H110 cm with 2 doors on sides, locks and internal shelf installed in the front part of the cargo area just behind the cabin		Δ <sup>(2)</sup>	+ 50.0
watering unit with 600 L tank		_	+ 140.0
COMBI high pressure cleaner with		Δ	+ 70.0
210 L tank and 20 m hose high pressure cleaner with 600L tank and 20 m hose		_	+ 150.0
fire-fighting module with 600 L tank and 50 m hose		_	+ 130.0
load lashing eyes on loading bed		Δ	
tail lift and dropside body 200 x 140 cm H3 cm with mesh sides extension H55 cm	0	_	+ 370.0
tail lift and box van body 200 x 140 cm		_	+ 390.0
isothermal body H120 cm	180 x 123 cm	Δ <sup>(1)</sup>	+ 120.0
isothermal body H130 cm refrigerated body 0 +4 °C with	200 x 140 cm	Δ(2)	+ 140.0
side and rear door	180 x 123 cm	Δ(1)	+ 220.0
	200 x 140 cm	Δ <sup>(2)</sup>	+ 250.0
COMBI waste collection body (1.7 m³ versio	n)	Δ <sup>(2)</sup>	+ 180.0
waste collection body 2.2m³ waste collection body with		Δ(1)	+ 200.0
bin lift system 2.2m³ disconnection bin lift system bin li		Δ(1)	+ 280.0
waste collection body 2.8m³ waste collection body with		∆(2)	+ 240.0
bin lift system 2.8m³ disconnection bin lift system 2.8m² disconnection bin lift system bin li		Δ(2)	+ 320.0
waste collection body 3.5m³ waste collection body with			+ 280.0
bin lift system 3.5m³ tarp system for			+ 360.0
waste collection body		Δ(1)	+ 15.0
broom and dustpan holder kit		Δ	+ 8.0
hydraulic crane coupled with 150x124 cm H30 cm dropside body		_	+ 400.0
semi-trailer coupling system fitting DIN Ø40 drawbar eyes		_	+ 60.0



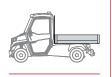
 $<sup>\</sup>cdot$  as standard  $\Delta$  optional - not available  $\cdot$  compatible but not type-approved for road circulation  $^{(E)}$  external

<sup>(1)</sup> standard wheelbase (2) long wheelbase for 200 cm or 50+150 cm COMBI (3) long wheelbase for 250 cm or 50+150 cm COMBI





### **ATX** 340E



DR1

<b>MX</b> 340E		weight [ kg ]
reverse inching device for easy trailers coupling	Δ	+ 4.0
semi-trailer coupling system with fifth wheel fitting 2" kingpins	_	+ 100.0
FRONT / REAR ACCESSORIES		
front pin tow hitch		
rear ball tow hitch		
rear trailer hitch with ball & pin coupling (instead of standard ball hitch)	Δ	+ 3.5
automatic tow hitch fitting DIN Ø40	Δ	+ 15.0
front protective bumper		
rear 13 pin connector	•	
show plough hydraulic kit	Δ	+ 10.0
snow plough	!	+ 82.0
electric salt spreader	Δ	+ 50.0
anti-roll kit		+ 5.0
rear hydraulic kit	Δ	+ 4.0
TYRES		_
Road tyres (front and rear 175/65 R14)	_	
Road tyres		
(front and rear 175/70 R14)	•	
Road tyres	_	
(front and rear 175/75 R14)		
low-profile Road tyres (front and rear 225/55 R12)		
Turf tyres		
(front and rear 23x8.50-12 6PR)	_	
Turf tyres		
(front 23x8.50-12 6PR and	!	
rear 23x10.50-12 8PR)		
Off-road tyres	_	
(front and rear 23x8.50-12 6PR) Off-road tyres		
(front 23x8.50-12 6PR and		
rear 23x10.50-12 8PR)		
tyres puncture protection treatment	Δ	
spare wheel (provided separately)	Δ	+18.0 (E)



### **NOTE**

Top speed: approximate, obtained on a flat surface in optimum usage conditions and in SPORT mode. Maximum negotiable slope: approximate and assessed with vehicle empty in ideal usage conditions on discontinuous ramps. Maximum autonomy: the max autonomy value reported is indicative and refers to homologation data collected on WLTP cycle basis (combined circuit) with an configuration Alke' ATX vehicle with basic flatbed configuration. Estimated battery lifespan: approximate figure, based on the information in the manufacturer's possession at the time this file was published. Maximum towing capacity: calculated in optimum usage conditions, the trailers must have repulsion brakes and comply with the law. Maximum vertical weight on the tow hitch: 120kg. The technical specifications indicated in this catalogue (performance, autonomy, dimensions, etc.) depend - or may depend - on temperature, terrain, driving style, accessories, load or use of the vehicle. The data usually refers to use on a flat surface in optimum usage conditions - i.e. a basic vehicle version with no load and with the lightest battery, on an even and paved road surface with an outdoor temperature of 25°C, the battery fully charged, on board electronic devices switched off, and without any other accessory consumption. The technical specifications, design and performance levels indicated in this technical data sheet are by way of example only and may be subject to modifications without prior notice.

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