

ATX N1 WASTE COLLECTING BODY 2.2m³



WA1 · WA2 · WA3



compatible models		ATX 330E/ED/EH/EDH ATX 340E/ED/EH/EDH		weight of the module vehicle's weight: empty weight (chassis) of the model on which is mounted the module plus the weight of the module itself and optionals/accessories [kg]	180 / 255 ⁽¹⁾	
road homologation				module's loading capacity	ATX 330E/ED/EH/EDH ATX 340E/ED/EH/EDH [kg]	650
model	length	height		module's load volume	[m ³]	2.2
ATX 330E	[mm]	3,870	1,980 (vehicle height with beacon light and standard tyres)	dumping system	waste collection body's electrohydraulic control unit and bin lifting system are powered directly from the drive batteries	90° electrohydraulic
ATX 330ED	[mm]	4,630		dumping height	[mm]	1,450
ATX 330EH	[mm]	3,870		side door height	[mm]	1,300 - 1,350
ATX 330EDH	[mm]	4,630		bin lift system operation	the bin lift system (Δ) is equipped with a mechanism that allows to keep the container in vertical position and empty it when the bin has reached the loading mouth	electrohydraulic
ATX 340E	[mm]	3,870		range of uses	[litri]	120 - 240 - 360 liters bins
ATX 340ED	[mm]	4,630		width of vehicle (with wing mirrors closed / open) [mm]		1,380 / 1,650
ATX 340EH	[mm]	3,870		loading capacity of vehicle is given by the load capacity (chassis) of the model on which is mounted the module less the weight of the module itself and optionals/accessories note: the module's load volume does not change if the bin lift system is installed		
ATX 340EDH	[mm]	4,630				

· as standard Δ optional ! compatible but not type-approved for road circulation
— not available ⁽¹⁾ with bin lift system



optionals and accessories

bin lift system	Δ
tarp system for waste collecting body	Δ
rotating beacon light on waste collecting body	.

NOTE

This module is powered by the battery of the vehicle therefore can affect the autonomy of the vehicle itself.

For all the other data refer to the technical specs of the model on which is fitted the module.

The technical specifications, design and performance of the products listed in this technical sheet are indicative and may undergo modifications without forewarning.



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· as standard Δ optional ! compatible but not type-approved for road circulation
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Rev. 181025



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ATX N1 WASTE COLLECTING BODY 2.8m³



WA1 · WA2 · WA3



compatible models		ATX 330E/ED/EH/EDH ATX 340E/ED/EH/EDH	weight of the module vehicle's weight: empty weight (chassis) of the model on which is mounted the module plus the weight of the module itself and optionals/accessories [kg]	220 / 295 ⁽¹⁾ 180 / 255 ⁽¹⁾	
road homologation		.	module's loading capacity	ATX 330E/ED/EH/EDH [kg] ATX 340E/ED/EH/EDH [kg]	650
model	length	height	module's load volume	[m ³]	2.8
ATX 330E	[mm] 4,070	1,980 (vehicle height with beacon light and standard tyres)	dumping system	waste collection body's electrohydraulic control unit and bin lifting system are powered directly from the drive batteries	90° electrohydraulic
ATX 330ED	[mm] 4,830		dumping height	[mm]	1,450
ATX 330EH	[mm] 4,070		side door height	[mm]	1,300 - 1,350
ATX 330EDH	[mm] 4,830		bin lift system operation	the bin lift system (Δ) is equipped with a mechanism that allows to keep the container in vertical position and empty it when the bin has reached the loading mouth	electrohydraulic
ATX 340E	[mm] 4,070		range of uses	[litri]	120 - 240 - 360 liters bins
ATX 340ED	[mm] 4,830		width of vehicle (with wing mirrors closed / open)	[mm]	1,450 / 1,650
ATX 340EH	[mm] 4,070		loading capacity of vehicle is given by the load capacity (chassis) of the model on which is mounted the module less the weight of the module itself and optionals/accessories note: the module's load volume does not change if the bin lift system is installed		
ATX 340EDH	[mm] 4,830				

· as standard Δ optional ! compatible but not type-approved for road circulation
— not available ⁽¹⁾ with bin lift system



optionals and accessories

bin lift system	Δ
tarp system for waste collecting body	Δ
rotating beacon light on waste collecting body	.

NOTE

This module is powered by the battery of the vehicle therefore can affect the autonomy of the vehicle itself.

For all the other data refer to the technical specs of the model on which is fitted the module.

The technical specifications, design and performance of the products listed in this technical sheet are indicative and may undergo modifications without forewarning.



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ISO 9001 : 2008 - 687903
ISO 14001 : 2004 - 687426
OHSAS 18001 : 2007 - 687593

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