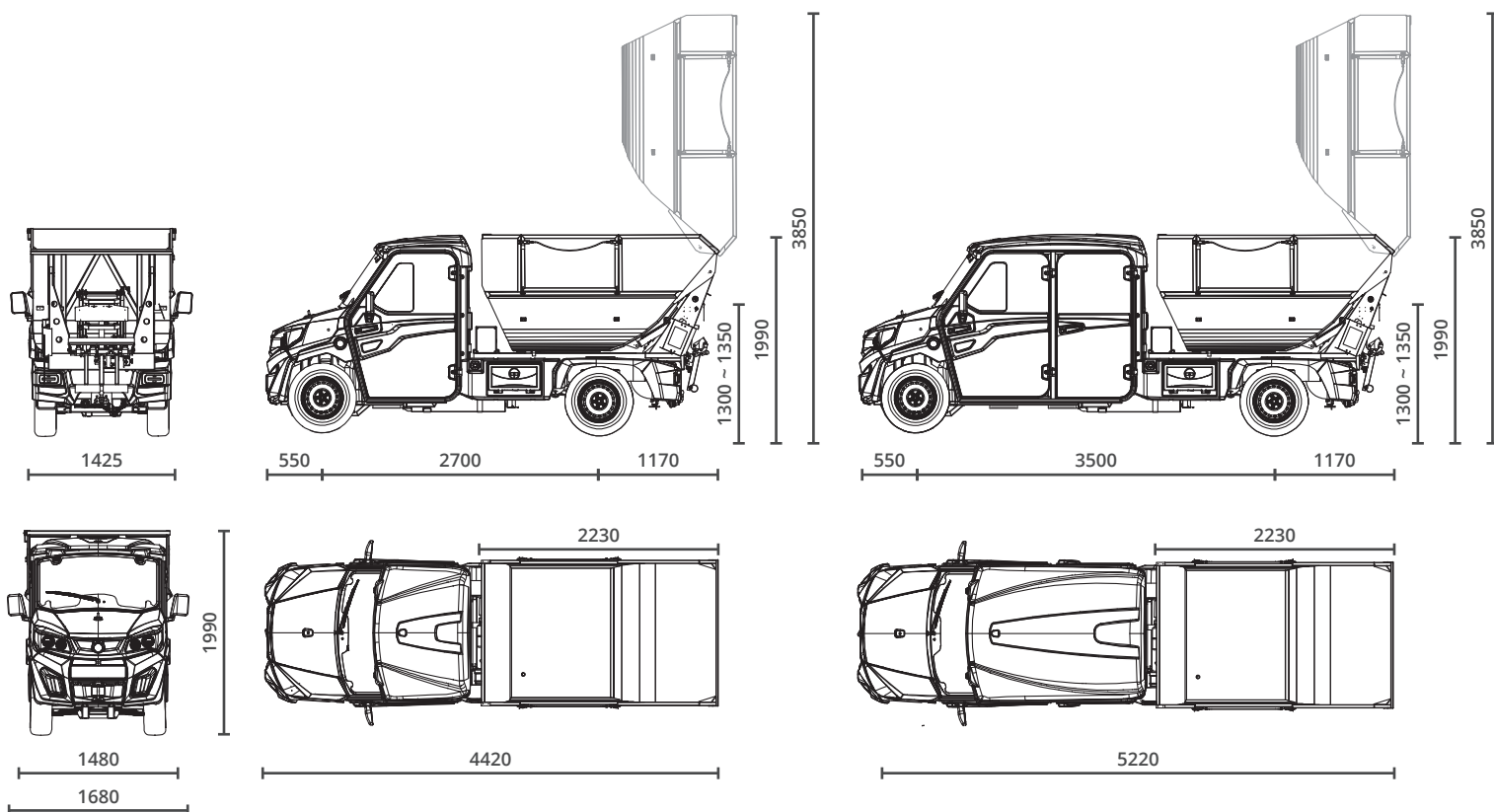


WASTE COLLECTING BODY 2.8m³



WA1 • WA2 • WA3



compatible models

ATX 440M
ATX 440DM
ATX 480M
ATX 480DM

Road type-approved category N1

•

MODEL		LENGTH	HEIGHT
ATX 440M	mm	4420	1990
ATX 440DM	mm	5220	1990
ATX 480M	mm	4420	1990
ATX 480DM	mm	5220	1990
width of vehicle (with wing mirrors closed / open)		mm	1480 / 1680

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

WASTE COLLECTION BODY

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	280 / 360 ⁽¹⁾
module's loading capacity	kg	650
module's load volume	m ³	2.8
dumping system waste collection body's electrohydraulic control unit and bin lifting system are powered directly from the drive batteries		90° electrohydraulic
dumping height	mm	1450
side door height	mm	1300 ~ 1350
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
range of uses	liters	120 - 240 - 360 liters bins



OPTIONALS AND ACCESSORIES

bin lift system		Δ
tarp system for waste collecting body		Δ
rotating beacon light on waste collecting body		•
12M STD Cloud Service license		Δ
12M PRO Cloud Service license		Δ

NOTES 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 14001:2015 - EN17607/17362
ISO 45001:2018 - EN17607/17363
AEO - IT AEOIF 21 1793

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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.