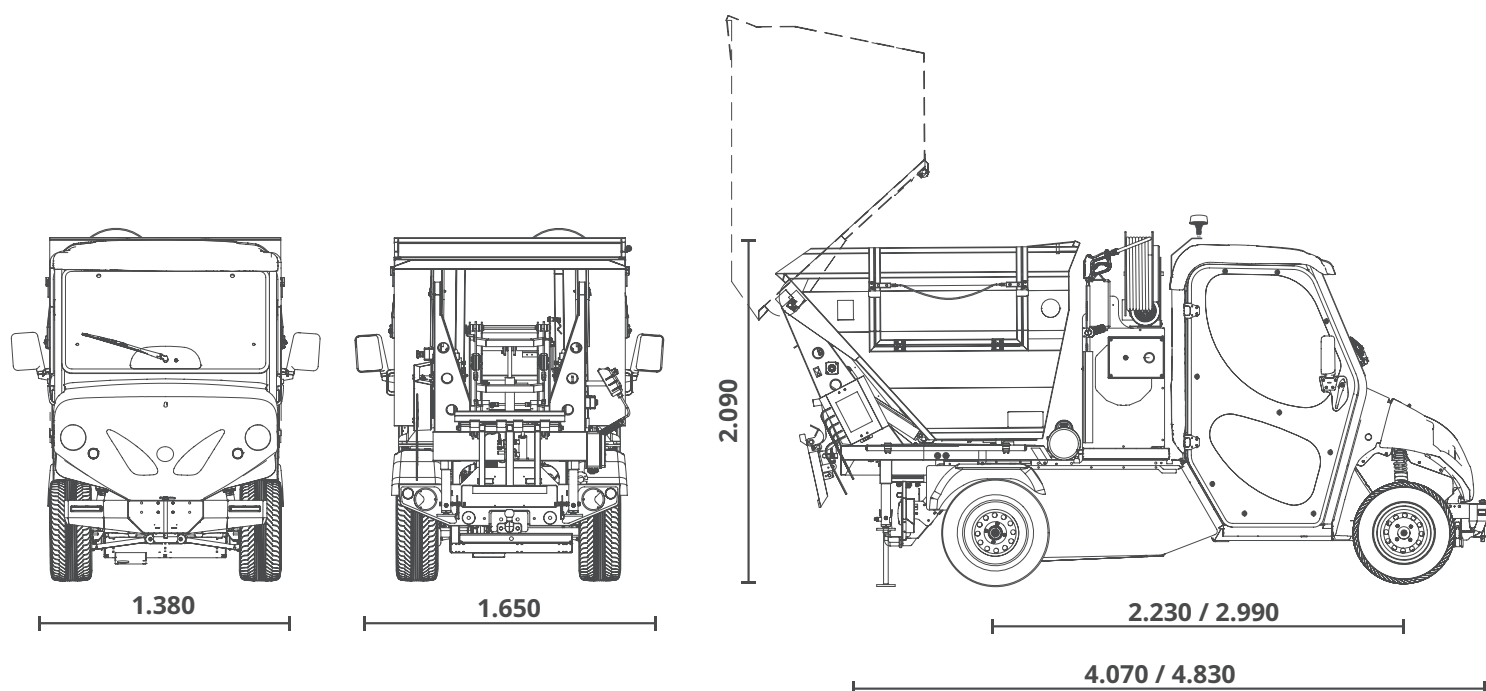


# ATX N1

## WASTE COLLECTION BODY AND CLEANING UNIT



WA5



compatible models			ATX230E/ED/EH/EDH N1 ATX240E/ED/EH/EDH N1		
N1 road homologation					
model	length	height			
ATX230E N1	[ mm ] 4.070	2.090 (with standard tyres and flashing LED)			
ATX230ED N1	[ mm ] 4.830				
ATX230EH N1	[ mm ] 4.070				
ATX230EDH N1	[ mm ] 4.830				
ATX240E N1	[ mm ] 4.070				
ATX240ED N1	[ mm ] 4.830				
ATX240EH N1	[ mm ] 4.070				
ATX240EDH N1	[ mm ] 4.830				
width of vehicle (with wing mirrors closed / open)	[ mm ] 1.380 / 1.650				
<b>MODULE: WASTE COLLECTION BODY</b>					
length of the module	[ mm ] 1.300				
waste collection body height (dump at 90°)	[ mm ] 3.150				
			dumping height	[ mm ] 1.450	
			side door height	[ mm ] 1.300 - 1.350	
			loading capacity of the module	[ kg ] 500	
			weight of the module	[ kg ] 180	
			weight of the module with bin lift system	[ kg ] 255	
			load volume	[ m³ ] 1.6	
			90° electrohydraulic dumping system (the electrohydraulic control unit of the waste collection body and of the bin lifting system are powered directly from the drive batteries)		
			electrohydraulic bin lift system operation (the bin lift system 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)		
			range of uses: 120 - 240 - 360 liters bins		
			bin lift system	Δ	
			tarp system for waste collecting body	Δ	
			rotating beacon light on waste collecting body	•	
			broom and dustpan holder kit	Δ	

• as standard    Δ optional    ! compatible but not type-approved for road circulation  
— not available



**MODULE: CLEANING UNIT**

length of the module	[ mm ]	450
weight of the module	[ kg ]	100
high pressure washer's tank capacity (independent detergent suction system)	[ L ]	210
high pressure pump: capacity	[ L/min ]	8
pressure	[ bar ]	150
grade spray gun with high/low pressure switch		•
high pressure tube with hose reel		•
high pressure tube's length	[ m ]	20

**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.



Via Cile, 5  
35127 Padua | Italy



+39 049 761208



info@alke.com

**WWW**

www.alke.com



• as standard    Δ optional    ! compatible but not type-approved for road circulation  
— not available

© 2018 Alkè

Rev. 180605



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

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.