

KS12 COMPACTOR

Photovoltaic single blade compactor with customizable external design and computerized disposal modules.

Thanks to its truncated cone shape, the waste discharge is more efficient and the resistance is increased.

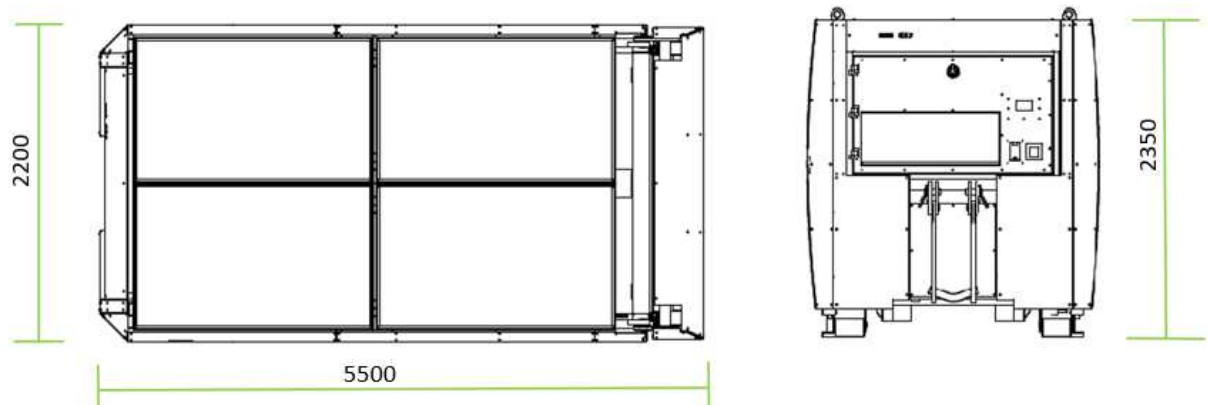
Designed to meet the needs of who provides temporary waste collection with controlled disposal.



Specifications

Capacity (m³)	12	Compaction volume (m³)	0,8
Weight (Kg)	4500	Number of photovoltaic panel	4
Lenght (mm)	5500	Electric power produced each (Wp)	275
Width (mm)	2200	Number of batteries	4
Total height (mm)	2350	Battery information (Ah-V each)	260-12
Loading point dimension (mm)	1040 x 390	General characteristics	Easy Web service for remote access Geolocation Customizable surface Hydraulic tailgate 230V socket for recharge
Loading point material	Stainless steel aisi 304		
Waste conveyor material	Stainless steel aisi 304		
Compactor chamber material	HARDOX 400 anti wear		
Number of cylinders	2+2		
Electric motor power (KW)	3		
Complete cycle time (s)	20		
Pushing force (t)	20		

Images



DIMENSIONS



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