ECO 500 & ECO 300 DUMPER -NEW! **Battery operated dumpers**

Battery-operated dumpers 300 and 500 kg

Take your projects to the next level with the Paclite ECO 500 Dumper, a powerhouse designed to tackle the toughest tasks across the construction, hire, and manufacturing industries. Whether it's interior demolition, landscaping, utility work, or general construction, this versatile machine is built to handle it all—even on the most challenging terrains.

Boost productivity and safety on-site with its cuttingedge features, reducing labour costs and ensuring seamless operation. Its compact size and articulated steering make navigating tight spaces effortless, while the battery-powered design delivers up to 8 hours of runtime with zero emissions—perfect for indoor or noise-sensitive environments.



FEATURES AND BENEFITS

- Unmatched capacity: a 500 kg or 300 kg poly tray for heavy loads, easy cleaning, and reduced noise.
- Simplified operation: the two-stage self-tipping skip eliminates manual lifting.
- Ultimate efficiency: a superior tip angle ensures the skip is completely emptied every time.
- **Precision manoeuvring**: the articulated steering lets you navigate even the tightest spaces with ease.
- **Eco-friendly performance**: battery-powered for zero emissions and whisper-quiet operation.
- Enhanced safety: equipped with an electric brake system and safe parking mode.
- Unstoppable power: constant electric transaxle 4WD for outstanding traction on all terrains.
- Compact versatility: offset rim wheels reduce width to just 730 mm, perfect for standard doorways.
- Built to last: a low-maintenance, fully sealed drive system with no gearboxes or belts.

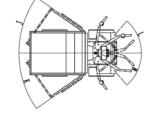
Upgrade your machine with optional accessories, including a Tow Ball Hitch, Flat Bed, Narrow Steel Bucket, Skip Control Handle, and Turf Tyre Wheels.

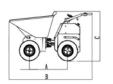


ECO 500 DUMPER

ECO 300 DUMPER









	Code	HTL500-ECO	HTL300-ECO
	Model	ECO 500 DUMPER	ECO 300 DUMPER
	Loading capacity (kg)	500	300
	Bucket capacity (cbm)	0,30 cbm	0,2
	Rated output (W)	830	2 x 1, 5
SPEED			
	Max travel speed (km/h)	6,0	5,7/2,2
	Rotating speed (rpm)	2200	1500
	Climbing capacity (%)	20	46-35
BATTERY			
	Туре	Lithium battery	
Battery capacity (kW)		1,5	
MAIN DIMENSIONS			
Α	Wheel base (mm)	800	778
В	Length (mm)	2078	1695
С	Height (mm)	1013	1009
D	Width (mm)	889	782
E	Tire width (mm)	160	160
F	Minimum Height (mm)	122	124
G	Hopper top height when unlocking (mm)	1398	1189
Н	Hopper bottom height when unlocking (mm)	176	228
- 1	Hopper tilting angle	80°	66°
J	Hopper right turn angle	35°	35°
K	Hopper left turn angle	35°	35°
L	Handle bar right turn angle	49°	49°
М	Handle bar left turn angle	49°	49°