

TPT SL

TPT SL and TPT SL UB represent the range of electronic pallet trucks with operator on the ground or on board;

equipped with hydraulically liftable hitch, they represent the ideal solution for pulling goods in totally safe conditions.

ADVANTAGES

STABILITY ON ANY SURFACE:

The structure with 5 contact points flanked by the specific damper system (SGS, Super Grip System) ensures the perfect grip between the driving wheel and the floor, even when there is unevenness or extreme ruggedness.

MAXIMUM EFFICIENCY:

The braking phase involves the activation of a specific system to recover energy that, together with the search for the lowest levels of consumption, ensures more working cycles every time the battery is recharged.

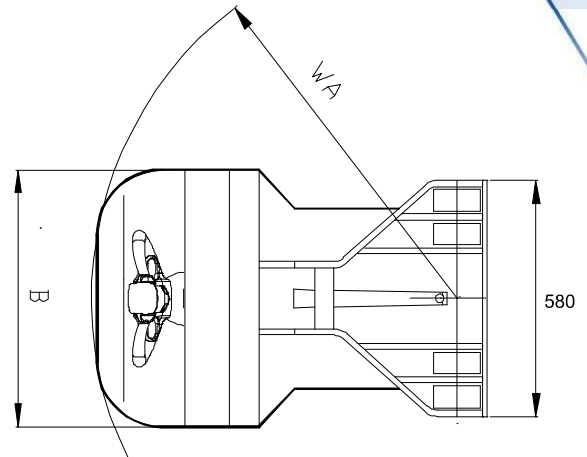
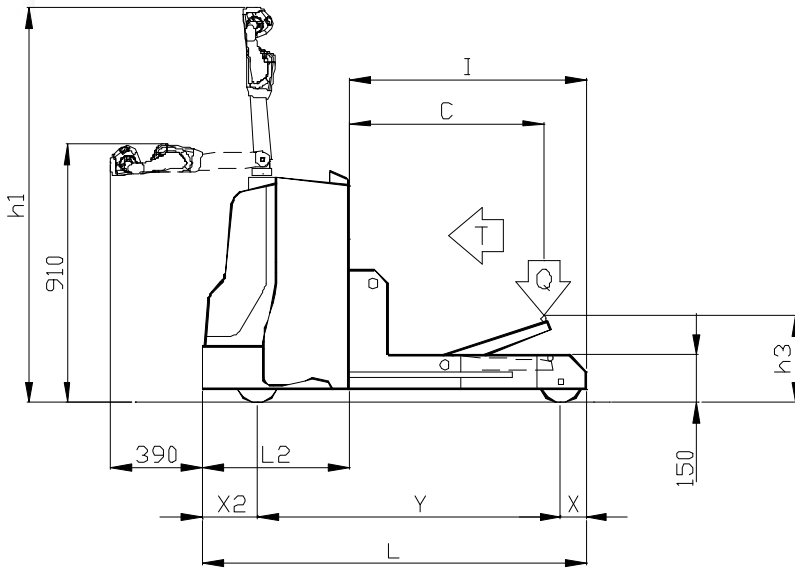
MANOEUVRABILITY AND SAFETY:

Thanks to the innovative DR EVO driving system, the operator can benefit from maximum drivability, manoeuvrability and safety ensured by the new steering arm that has been entirely designed by ARMANNI R&D team, and which integrates the new "turtle" function and the two-speed ascent/descent control system.

STANDARD EQUIPMENT

- ▶ 24V 30A electronic battery charger with microprocessor (external).
- ▶ 24V 160Ah traction battery.
- ▶ 24V high frequency electronic system with microprocessor fault research.
- ▶ Reverse current braking when releasing the accelerator.
- ▶ Electromagnetic parking brake.
- ▶ Exhausted battery warning indicator.
- ▶ Push-button control for hitch.
- ▶ Acoustic warning button.
- ▶ Safety systems.
- ▶ Chromed oleodynamic piston.



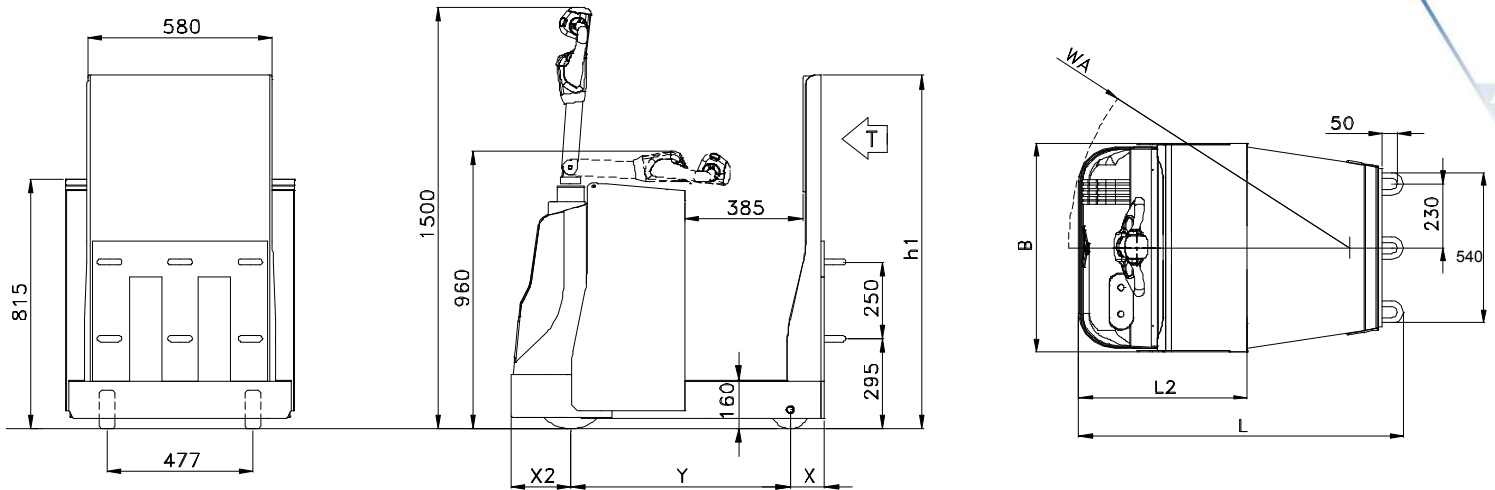


Technical sheet TPT SL

Specifications	Producer	Armanni	
	Models	Tpt sl	
	Tow capacity	T (Kg)	4000
	Capacity	Q (Kg)	2000
	Traction	Electric	
	Driving	Rudder	
	Weight	Kg	390
	Wheels	solid /solid	
Dimensions	Lifting	h3(mm)	370
	Length	L (mm)	1445
	Length with forks carrier	L2(mm)	570
	Width	B (mm)	750
	Truck height - forks on ground	h1 (mm)	1440
	Turning radius	Wa (mm)	1350
	Distance of the loading	X (mm)	130
	Storage corridor Width*	mm	/
	Distance between axles	y (mm)	1105
	Performances	Translation with/without loading	Km/h
Max top gradient with/without loading		%	2/5
Lifting motor		Kw	2.2
Traction motor		Kw	1.3
Brakes		Electric	
Battery		Ah	160
Weight Battery		Kg	151
Battery charger	24 V	30A	

Characteristics and dimensions are not binding. Armanni has the right to carry out any kind of variation without the obligation of a written advance notice.

* Excluding the area of safety for operator



Technical sheet TPT SL UB

Specifications	Producer	Armanni	
	Models	Tpt sl ub	
	Tow capacity	T (Kg)	4000
	Capacity	Q (Kg)	2000
	Traction	Elettronica	
	Driving	Timone	
	Weight	Kg	298
	Wheels	poliuretano	
Dimensions	Lenght	L(mm)	1095
	Width	B (mm)	750
	Length with forks carrier	L2(mm)	570
	Truck heigth - forks on ground	h1 (mm)	1195
	Turning radius	Wa (mm)	950
	Distance of the loading	X (mm)	112
	Storage corridor Width*	mm	/
	Distance between axles	y (mm)	717
Performances	Translation with/without loading	Km/h	/
	Max top gradient with/without loading	%	/
	Traction motor	Kw	1.3
	Brakes	Electric	
	Battery	Ah	160
	Weight Battery	Kg	151
Battery charger	24 V	30A	

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