

## OPL10-S Electric Low Level Order Picker



AC / EPS

### Characteristics

- Max. lifting height of platform is 1.2m, The capacity of loading tray is 60kg.
- Forward and backward control button located at the backrest of platform.
- Advanced electronic steering system (EPS) handle ensures effortless and highly efficient maneuverability.
- Combining of regenerative brake and electromagnetic brake provide safe and reliable brake.
- Side-way battery designs is very convenient for maintenance and replacement.
- USB charge device on the control panel which could charge phone, pad, et.
- Advanced AC control with reliable performance is adopted on the truck.
- Small turning radius and stepless speed control ensure the trucks can be used in narrow workplace.
- With reasonable layout of the key components, it is convenient to maintain.
- Standard with guardrail.



## OPL10-S

### Manufacturer's Data and Technical Characteristics

Character			
1.01	Manufacturer		HELI
1.02	Model		OPL10-S
1.03	Drive mode		Electric (battery)
1.04	Driving mode		Stand-on
1.05	Load capacity	Q	kg
1.06	Load center distance	C	mm
1.07	Track	Y	mm
Tyre			
2.01	Tyre type		Polyurethane
2.02	Wheels number,Front/rear(X=driven wheels)		1x/2
2.03	Track Width,rear	b11	mm
2.04	Wheel size, front		mm
2.05	Wheel size, rear		mm
Dimension			
3.01	Height, mast lowered	h1	mm
3.02	Lift height of platform	h3	mm
3.03	Height, mast extended	h4	mm
3.04	Height, fork lift	h15	mm
3.05	Height, fork lowered	h13	mm
3.06	Overall length	l1	mm
3.07	Length to shank of forks	l2	mm
3.08	Overall width	b1	mm
3.09	Fork size	s/e/l	mm
3.10	Width across forks	b5	mm
3.11	Underground clearance at center of wheel base	m2	mm
3.12	Aisle width with pallet 1000x1200 (1200 refers to the pallet width across the fork)	Ast	mm
3.13	Aisle width with pallet 800x1200 (800 refers to the pallet width along the fork)	Ast	mm
3.14	Turning radius	Wa	mm
Performance			
4.01	Travelling speed,laden/unladen		km/h
4.02	Lifting speed,laden/unladen		m/s
4.03	Lowering speed,laden/unladen		m/s
4.04	Gradeability,laden/unladen		%
Electrical configuration			
5.01	Drive moter power		kw
5.02	Lifting moter power		kw
5.04	Battery capacity		V/Ah
5.05	Battery dimensions l/w/h		mm
5.06	Controller		
5.07	Brake		
Weight			
6.01	Total weight(with battery)		kg
6.02	Axle load, front/rear axle, laden		kg
6.03	Axle load, front/rear axle, unladen		kg

