

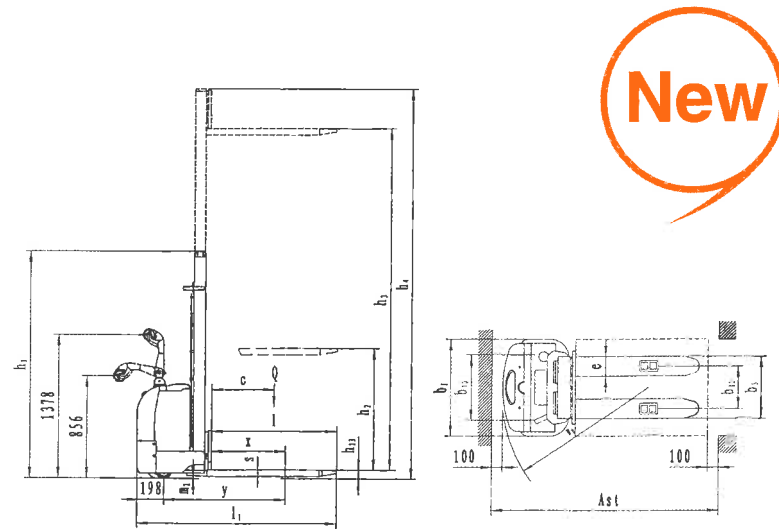
# Power Stacker



Quality creates

NOBLELIFT

ISO9001  
ISO14001



## Residual Capacity at different lifting height

Up to h3 mm	ACTUAL CAPACITY ( Q ) kg	
2500	1200	800
2900	1000	600
3200	800	500
Load centre distance ( C ) mm	600	700

1KG=2.2LB 1INCH=25.4MM



**Economic and reliable**  
**With CURTIS controller, with imported pump station.**  
**Option: Maintaince free, High capacity, sealed battery.**

1KG=2.2LB 1INCH=25.4MM

		CLE1216	CLE1229
Identification	1.2	Manufacturer's type designation	
	1.3	Drive:electric(battery or mains), diesel, petrol, fuel gas, manual	
	1.4	Type of operation :hand , pedestrian, standing, seated, order-picker	
Weights	1.5	Load Capacity / rated load Q(kg)	
	1.6	Load centre distance c(mm)	
	1.8	Load distance ,centre of drive axle to fork x(mm)	
Wheels,Chassis	1.9	Wheelbase y(mm)	
	2.1	Service weight kg	
	2.2	Axle loading ,laden front/rear kg	
	2.3	Axle loading,unladen front/rear kg	
	3.1	Tyres:solid rubber,supereleastic,pneumatic,polyurethane	
Basic Dimensions	3.2	Tyre size,front	
	3.3	Tyre size,rear	
	3.4	Additional wheels(dimensions)	
	3.5	Wheels,number front/rear(x=driven wheels)	
	3.6	Track width,front b <sub>0</sub> (mm)	
	3.7	Track width,rear b <sub>1</sub> (mm)	
	4.2	Lowered mast height h <sub>1</sub> (mm)	
	4.3	Free lift h <sub>2</sub> (mm)	
	4.4	Lift height h <sub>3</sub> (mm)	
	4.5	Extended mast height h <sub>4</sub> (mm)	
	4.9	Height of tiller in drive position min./max. H <sub>1</sub> (mm)	
	4.15	Lowered height h <sub>10</sub> (mm)	
	4.19	Overall length l <sub>1</sub> (mm)	
	4.20	Length to face of forks l <sub>2</sub> (mm)	
	4.21	Overall width b <sub>1</sub> (mm)	
4.22	Fork dimensions s/e/l(mm)		
4.25	Width over forks b <sub>2</sub> (mm)		
4.32	Ground clearance,centre of wheelbase m <sub>2</sub> (mm)		
4.33	Aisle width for pallets 1000X1200 crossways Ast(mm)		
4.34	Aisle width for pallets 800X1200 lengthways Ast(mm)		
4.35	Turning radius Wa(mm)		
E-Motor Performance Data	5.1	Travel speed,laden/unladen km/h	
	5.2	Lift speed, laden/unladen mm/s	
	5.3	Lowering speed,laden/unladen mm/s	
	5.8	Max.gradient performance,laden/unladen %	
Others	5.10	Service brake	
	6.1	Drive motor rating s2 60min kw	
	6.2	Lift motor rating at s3 15% kw	
	6.3	Battery acc.toDIN,no	
6.4	Battery voltage,nominal capacity V/Ah		
8.1	Type of drive control		
8.4	sound level at driver's ear acc.to EN 12053 dB(A)		

This specification sheet according to VDI regulation 2198 only provides technical values for the standard truck. Non-standard types, different masts, additional equipment, etc. could produce other values. Right reserved for technical changes and improvements.