

WP
MODEL

POWER
PALLET TRUCK

CAPACITY

2.0 ton

LIFTING HEIGHT

110 mm.



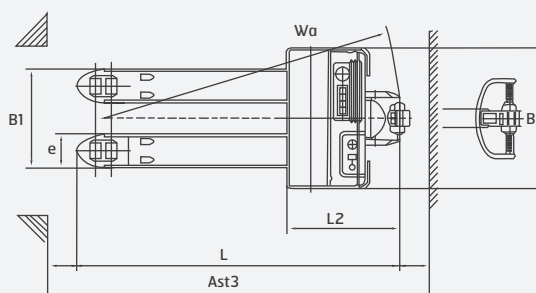
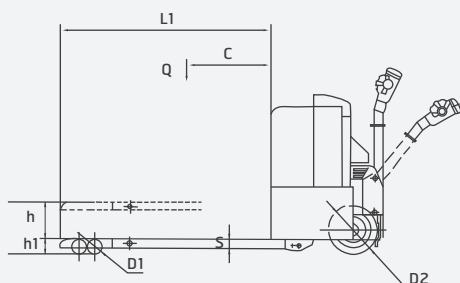
Model

WP15-20
EPS
SERIES

AC DRIVING SYSTEM
DC LIFTING MOTOR
TRACTION BATTERY
ELECTRIC POWER STEERING

Reliable ride to speed up time
by tough engineered truck

DRAWINGS FOR
SPECIFICATIONS



SPECIFICATIONS

MODEL				WP15-20	
CHARACTERISTICS	Q	Capacity		kg	2000
	C	Load Centre		mm	600
		Operator Type			rider
		Electric Power Steering(EPS)			standard equipped
DIMENSIONS	h	Lifting Height		mm	110
	h1	Ground Clearance + Fork Thickness		mm	85
	B1	Standard Fork Widh		mm	540/685
	L1	Fork Length		mm	1150/1200
	S	Fork Thickness		mm	55
	E	Fork Width		mm	185
	L	Overall Length		mm	1750
	L2	Rear Length		mm	600
	B	Overall Width		mm	720
	Wa	Minimum Turning Radius		mm	1655/1705
	Ast3	Aisle Width (800x1200mm Pallet) : Horizontal/vertical		mm	2255/2355
	Ast3	Aisle Width (1000x1200mm Pallet) : Horizontal/vertical		mm	2405/2455
PERFORMANCE		Maximum Travelling Speed	Laden	km/h	4.5
			Unladen	km/h	4.5
		Maximum Lifting Speed	Laden	km/h	0.056
			Unladen	m/s	0.06
		Maximum Lowering Speed	Laden	m/s	0.057
			Unladen	m/s	0.059
		Gradeability	Laden	%	5
			Unladen	%	7
WEIGHT		Service Weight Without Battery		kg	380
		Service Weight With Battery		kg	600
WHEEL		Wheel (Drive/load) Type			PU
		Wheel Quantity			1D+4L/1D+2L
	D2	Size Of Steering Wheel		mm	Ø 248x75
	D1	Size Of Loading Wheel		mm	Ø 80x80(double wheel)
		Size Of Balance Wheel		mm	Ø 115x55
		Wheel Base		mm	1250/1300
		Travelling Motor		kw	1.5 AC
DRIVING SYSTEM		Lifting Motor		kw	2.0 DC
		Battery Type/Capacity		v/ah	24v/210Ah
		Maximum Battery Box Size(L*W*H)			650x200x530
		Travelling Brake			regenerate
		Brake Type			electromagnetic
		Control System			CURTIS 1230-2402

*The Specification is subject to change without prior notice.