

Powered Stacker

"Our Commitment, Yours Assurance"







Product Information WS37-12



Powered stacker

The ws37-12 is designed for both horizontal and vertical transports. The machine with 1.200 Kg. capacity is available with a variety of clear-view mast configurations and lifting height up to a maximum of 3.3 metres.

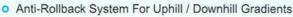


Clear Wide View Mast

- Middle Full-Free Lifting Cylinder (Enable Lifting Without Rising Duplex Mast
- Ergonomic Design Control Arm
- Excellent Maneuver-ability in Tight Space with Turning Angle of 180 degree
- Emergency Push-Down Stopper Button & Large Turtle Button (Both Red Colour) as Safety Features And Reduce Chances of Injuries
- Integrated Spring Foldable Platform



- International Quality System Certification:
 ISO, TUV-GS, CE Compliance
- Intelligence Drive Control Advance 'Curtis'
 Drive Controller (German Technology)
- Regenerative Braking Reduce Drive Motor Heat & Increase Battery Power

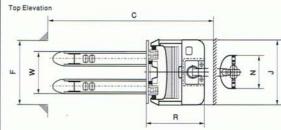


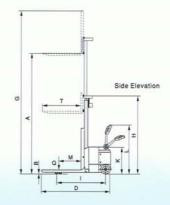




Technical Specification:

Model				WS37-12
Characteristics		capacity	Kg	1200
	M	loan centre	mm	600
		operator type		Walkie (rider oplion
Specifications	A	maximum lifting height	mm	3000 / 3300
	В	lowered height of fork	mm	80
	W	standard fork width	mm	540
		standard fork length	mm	1150
		fork width	mm	185
		minimum tuming rodius	mm	1482
	С	minimum aisle width	mm	2780
		minimum ground clearance	mm	30
Performance		maximum fravel speed: laden / uniaden	Km/h	3 / 3.5
		miximum liffing speed: laden / umladen	m/s	0.13 / 0.23
		maximum lowering speed: Idden / uniaden	m/s	0.13 / 0.23
		gradeabillity: laden / unladen	%	5/7
Weight		service weight without battery (3m standard)	Kg	855
		service weight with battery (3m standard)	Kg	1161
Chassis	D	overall length	mm	2004
	F	overall width	mm	850
	L	overall rear height	mm	1320
	R	rear bady leangth	mm	820
	J	rear body width	mm	820
	К	rear body height	mm	750
	N	handle width	mm	430
	G	mast extend height (3m / 3.3m)	mm	3700
	Н	mast lower height (3m / 3.3m)	mm	2100
Wheel		wheel type front/rear		paly / poly
		Wheels		1 x Driven Wheel 1 x Universal Wheel 1 x Front Wheel
		dimension of driven wheel	mm	248*75
		dimension of load wheel	mm	84*70
		dimension of universal wheel	mm	90*48
	1	wheel base	mm	1307
Brake				electromagnetic
Motor		travelling	Kw	0.93 Kw
		lifting	Kw	3.0 Kw
Battery		Voltage	V	24V
		capacity	Ah	280 Ah
Control		control system		CURTIS 1243





Presented By:

- Standard Specifications are shown. For other specifications, contact your local dealer.
- All illustrations and specifications contained in this catalogue are base on the latest produst information available at the time in colours material equipment specifications and also in discontinue models.