

产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD16Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	1600
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1470
重量				
2.1	自重(含电瓶)		kg	2350
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	18X7-10
3.3	转向轮尺寸(直径x宽度)		mm	16X6-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	950
3.6	转向轮轮距	b11	mm	920
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		6/10
4.2	门架下降后的高度	h1	mm	2150
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2120 (不含灯)
4.6	座椅面的高度	h7	mm	1080
4.7	牵引销中心高度	h10	mm	500
4.8	整车长度	l1	mm	3305
4.9	到货叉垂直面的长度	l2	mm	2200
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	35X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	100
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3360
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3560
4.17	转弯半径	Wa	mm	1985
性能参数				
5.1	行走速度, 满载/空载		km/ h	10/12
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.35/ 0.32
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	5
6.2	起升电机额定功率S3 15%		kW	5
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD16Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	1600
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1470
weight				
2.1	Self weight (including battery)		kg	2350
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			solid tire
3.2	Drive wheel size (diameter x width)		mm	18X7-10
3.3	Steering wheel size (diameter x width)		mm	16X6-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	950
3.6	Steering wheel track	b11	mm	920
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		6/10
4.2	The height of the lowered gantry	h1	mm	2150
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120(Excluding lights)
4.6	Height of seat surface	h7	mm	1080
4.7	Traction pin center height	h10	mm	500
4.8	Vehicle length	l1	mm	3305
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2200
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	35X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the g	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	100
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3360
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3560
4.17	Turning radius	Wa	mm	1985
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	10/12
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.35/ 0.32
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5
6.2	Rated power of lifting motor S3 15%		kW	5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

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产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD20Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	2000
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1610
重量				
2.1	自重(含电瓶)		kg	2850
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	18X7-10
3.3	转向轮尺寸(直径x宽度)		mm	16X6-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	960
3.6	转向轮轮距	b11	mm	950
尺寸				
4.1	门架及货叉前后倾角	$\alpha/ \beta (^{\circ})$		6/10
4.2	门架下降后的高度	h1	mm	2140
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2120 (不含灯)
4.6	座椅面的高度	h7	mm	1120
4.7	牵引销中心高度	h10	mm	510
4.8	整车长度	l1	mm	3440
4.9	到货叉垂直面的长度	l2	mm	2330
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	40X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	80
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3800
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	4000
4.17	转弯半径	Wa	mm	2190
性能参数				
5.1	行走速度, 满载/空载		km/ h	10/12
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.36/ 0.32
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	5.5
6.2	起升电机额定功率S3 15%		kW	5.5
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

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Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD20Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	2000
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1610
weight				
2.1	Self weight (including battery)		kg	2850
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			solid tire
3.2	Drive wheel size (diameter x width)		mm	18X7-10
3.3	Steering wheel size (diameter x width)		mm	16X6-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	960
3.6	Steering wheel track	b11	mm	950
size				
4.1	Front and rear inclination angle of gantry and fork	$\alpha/ \beta (^{\circ})$		6/10
4.2	The height of the lowered gantry	h1	mm	2140
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120(Excluding lights)
4.6	Height of seat surface	h7	mm	1120
4.7	Traction pin center height	h10	mm	510
4.8	Vehicle length	l1	mm	3440
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2330
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	40X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the g	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	80
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3800
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	4000
4.17	Turning radius	Wa	mm	2190
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	10/12
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.36/ 0.32
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+ Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5.5
6.2	Rated power of lifting motor S3 15%		kW	5.5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

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产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD25Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	2500
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	390
1.7	轴距	y	mm	1665
重量				
2.1	自重(含电瓶)		kg	3400
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	650-10
3.3	转向轮尺寸(直径x宽度)		mm	18x7-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	960
3.6	转向轮轮距	b11	mm	950
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		6/10
4.2	门架下降后的高度	h1	mm	2200
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3982
4.5	护顶(驾驶室)高度	h6	mm	2180
4.6	座椅面的高度	h7	mm	1150
4.7	牵引销中心高度	h10	mm	550
4.8	整车长度	l1	mm	3595
4.9	到货叉垂直面的长度	l2	mm	2485
4.10	整体宽度	b1/ b2	mm	1120
4.11	货叉尺寸	s/ e/ l	mm	40X120X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	175
4.14	车身最小离地间隙	m2	mm	120
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3900
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	4100
4.17	转弯半径	Wa	mm	2320
性能参数				
5.1	行走速度, 满载/空载		km/ h	11/12
5.2	起升速度, 满载/空载		m/ s	0.26/0.32
5.3	下降速度, 满载/空载		m/ s	0.38/ 0.36
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	7.5
6.2	起升电机额定功率S3 15%		kW	8
6.3	电瓶电压/标称容量K5		Ah	72V260
6.4	驱动控制类型			交流

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Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD25Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	2500
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	390
1.7	wheelbase	y	mm	1665
weight				
2.1	Self weight (including battery)		kg	3400
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			solid tire
3.2	Drive wheel size (diameter x width)		mm	650-10
3.3	Steering wheel size (diameter x width)		mm	18x7-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	960
3.6	Steering wheel track	b11	mm	950
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		6/10
4.2	The height of the lowered gantry	h1	mm	2200
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3982
4.5	Roof protection (cockpit) height	h6	mm	2180
4.6	Height of seat surface	h7	mm	1150
4.7	Traction pin center height	h10	mm	550
4.8	Vehicle length	l1	mm	3595
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2485
4.10	overall width	b1/ b2	mm	1120
4.11	Fork size	s/ e/ l	mm	40X120X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the g	m1	mm	175
4.14	Minimum ground clearance of the vehicle body	m2	mm	120
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3900
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	4100
4.17	Turning radius	Wa	mm	2320
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	11/12
5.2	Lifting speed, full load/empty load		m/ s	0.26/0.32
5.3	Descent speed, full load/empty load		m/ s	0.38/ 0.36
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+ Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	7.5
6.2	Rated power of lifting motor S3 15%		kW	8
6.3	Battery voltage/nominal capacity K5		Ah	72V260
6.4	Drive control type			exchange

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产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD30A
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	3000
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	480
1.7	轴距	y	mm	1740
重量				
2.1	自重(含电瓶)		kg	4200
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	28x9-15
3.3	转向轮尺寸(直径x宽度)		mm	650-10
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	1000
3.6	转向轮轮距	b11	mm	960
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		6/10
4.2	门架下降后的高度	h1	mm	2210
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	4060
4.5	护顶(驾驶室)高度	h6	mm	2210
4.6	座椅面的高度	h7	mm	1200
4.7	牵引销中心高度	h10	mm	580
4.8	整车长度	l1	mm	3855
4.9	到货叉垂直面的长度	l2	mm	2740
4.10	整体宽度	b1/ b2	mm	1230
4.11	货叉尺寸	s/ e/ l	mm	45X122X1070
4.12	货叉架外宽	b3	mm	1140
4.13	满载门架下端离地间隙	m1	mm	185
4.14	车身最小离地间隙	m2	mm	150
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	4100
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	4300
4.17	转弯半径	Wa	mm	2480
性能参数				
5.1	行走速度, 满载/空载		km/ h	12/13
5.2	起升速度, 满载/空载		m/ s	0.30/0.35
5.3	下降速度, 满载/空载		m/ s	0.38/ 0.36
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力系统				
6.1	驱动电机额定功率S2 60分钟		kW	10
6.2	起升电机额定功率S3 15%		kW	12
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

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Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD30A
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	3000
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	480
1.7	wheelbase	y	mm	1740
weight				
2.1	Self weight (including battery)		kg	4200
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			solid tire
3.2	Drive wheel size (diameter x width)		mm	28x9-15
3.3	Steering wheel size (diameter x width)		mm	650-10
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	1000
3.6	Steering wheel track	b11	mm	960
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		6/10
4.2	The height of the lowered gantry	h1	mm	2210
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4060
4.5	Roof protection (cockpit) height	h6	mm	2210
4.6	Height of seat surface	h7	mm	1200
4.7	Traction pin center height	h10	mm	580
4.8	Vehicle length	l1	mm	3855
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2740
4.10	overall width	b1/ b2	mm	1230
4.11	Fork size	s/ e/ l	mm	45X122X1070
4.12	Outer width of fork rack	b3	mm	1140
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	185
4.14	Minimum ground clearance of the vehicle body	m2	mm	150
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	4100
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	4300
4.17	Turning radius	Wa	mm	2480
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	12/13
5.2	Lifting speed, full load/empty load		m/ s	0.30/0.35
5.3	Descent speed, full load/empty load		m/ s	0.38/ 0.36
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	10
6.2	Rated power of lifting motor S3 15%		kW	12
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD35Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	3500
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	480
1.7	轴距	y	mm	1860
重量				
2.1	自重(含电瓶)		kg	4800
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	28x9-15
3.3	转向轮尺寸(直径x宽度)		mm	650-10
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	1000
3.6	转向轮轮距	b11	mm	960
尺寸				
4.1	门架及货叉前后倾角	$\alpha/ \beta (^{\circ})$		6/10
4.2	门架下降后的高度	h1	mm	2210
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	4060
4.5	护顶(驾驶室)高度	h6	mm	2210
4.6	座椅面的高度	h7	mm	1200
4.7	牵引销中心高度	h10	mm	580
4.8	整车长度	l1	mm	3975
4.9	到货叉垂直面的长度	l2	mm	2860
4.10	整体宽度	b1/ b2	mm	1230
4.11	货叉尺寸	s/ e/ l	mm	45X122X1070
4.12	货叉架外宽	b3	mm	1140
4.13	满载门架下端离地间隙	m1	mm	185
4.14	车身最小离地间隙	m2	mm	150
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	4100
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	4300
4.17	转弯半径	Wa	mm	2580
性能参数				
5.1	行走速度, 满载/空载		km/ h	12/13
5.2	起升速度, 满载/空载		m/ s	0.30/0.35
5.3	下降速度, 满载/空载		m/ s	0.38/ 0.36
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	10
6.2	起升电机额定功率S3 15%		kW	12
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD35Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	3500
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	480
1.7	wheelbase	y	mm	1860
weight				
2.1	Self weight (including battery)		kg	4800
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			solid tire
3.2	Drive wheel size (diameter x width)		mm	28x9-15
3.3	Steering wheel size (diameter x width)		mm	650-10
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	1000
3.6	Steering wheel track	b11	mm	960
size				
4.1	Front and rear inclination angle of gantry and fork	$\alpha/ \beta (^{\circ})$		6/10
4.2	The height of the lowered gantry	h1	mm	2210
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4060
4.5	Roof protection (cockpit) height	h6	mm	2210
4.6	Height of seat surface	h7	mm	1200
4.7	Traction pin center height	h10	mm	580
4.8	Vehicle length	l1	mm	3975
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2860
4.10	overall width	b1/ b2	mm	1230
4.11	Fork size	s/ e/ l	mm	45X122X1070
4.12	Outer width of fork rack	b3	mm	1140
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	185
4.14	Minimum ground clearance of the vehicle body	m2	mm	150
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	4100
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	4300
4.17	Turning radius	Wa	mm	2580
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	12/13
5.2	Lifting speed, full load/empty load		m/ s	0.30/0.35
5.3	Descent speed, full load/empty load		m/ s	0.38/ 0.36
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	10
6.2	Rated power of lifting motor S3 15%		kW	12
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD40Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	4000
1.5	载荷中心距	C	mm	600
1.6	前悬距	X	mm	460
1.7	轴距	y	mm	1885
重量				
2.1	自重(含电瓶)		kg	5300
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	250-15
3.3	转向轮尺寸(直径x宽度)		mm	23X10-12
3.4	驱动轮, 转向轮数量(x=驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	1140
3.6	转向轮轮距	b11	mm	1080
尺寸				
4.1	门架及货叉前后倾角	α/β (°)		5/9
4.2	门架下降后的高度	h1	mm	2310
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	4250
4.5	护顶(驾驶室)高度	h6	mm	2260
4.6	座椅面的高度	h7	mm	1180
4.7	牵引销中心高度	h10	mm	620
4.8	整车长度	l1	mm	4195
4.9	到货叉垂直面的长度	l2	mm	2920
4.10	整体宽度	b1/ b2	mm	1360
4.11	货叉尺寸	s/ e/ l	mm	50X150X1220
4.12	货叉架外宽	b3	mm	1290
4.13	满载门架下端离地间隙	m1	mm	175
4.14	车身最小离地间隙	m2	mm	160
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	4420
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	4600
4.17	转弯半径	Wa	mm	2720
性能参数				
5.1	行走速度, 满载/空载		km/ h	12/13.5
5.2	起升速度, 满载/空载		m/ s	0.28/0.4
5.3	下降速度, 满载/空载		m/ s	0.45/ 0.4
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型, 满载/空载			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	12
6.2	起升电机额定功率S3 15%		kW	13.5
6.3	电瓶电压/标称容量K5		Ah	80V400铅酸/80V300锂电
6.4	驱动控制类型			交流

*若有技术参数或配置的改变 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD40Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	4000
1.5	load center	C	mm	600
1.6	Front overhang	X	mm	460
1.7	wheelbase	y	mm	1885
weight				
2.1	Self weight (including battery)		kg	5300
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			solid tire
3.2	Drive wheel size (diameterx width)		mm	250-15
3.3	Steering wheel size (diameterx width)		mm	23X10-12
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	1140
3.6	Steering wheel track	b11	mm	1080
size				
4.1	Front and rear inclination angle of gantry and fork	α/β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2310
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4250
4.5	Roof protection (cockpit) height	h6	mm	2260
4.6	Height of seat surface	h7	mm	1180
4.7	Traction pin center height	h10	mm	620
4.8	Vehicle length	l1	mm	4195
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2920
4.10	overall width	b1/ b2	mm	1360
4.11	Fork size	s/ e/ l	mm	50X150X1220
4.12	Outer width of fork rack	b3	mm	1290
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	175
4.14	Minimum ground clearance of the vehicle body	m2	mm	160
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	4420
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	4600
4.17	Turning radius	Wa	mm	2720
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	12/13.5
5.2	Lifting speed, full load/empty load		m/ s	0.28/0.4
5.3	Descent speed, full load/empty load		m/ s	0.45/ 0.4
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	12
6.2	Rated power of lifting motor S3 15%		kW	13.5
6.3	Battery voltage/nominal capacity K5		Ah	80V400 lead-acid/80V300 lithium battery
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS

特征				
1.1	型号			CPD50Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	5000
1.5	载荷中心距	C	mm	600
1.6	前悬距	X	mm	480
1.7	轴距	y	mm	2045
重量				
2.1	自重(含电瓶)		kg	6200
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	250-15
3.3	转向轮尺寸(直径x宽度)		mm	23X10-12
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X/2
3.5	驱动轮轮距	b10	mm	1140
3.6	转向轮轮距	b11	mm	1080
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		5/9
4.2	门架下降后的高度	h1	mm	2310
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的 门架高度	h4	mm	4250
4.5	护顶(驾驶室)高度	h6	mm	2260
4.6	座椅面的高度	h7	mm	1180
4.7	牵引销中心高度	h10	mm	620
4.8	整车长度	l1	mm	4170
4.9	到货叉垂直面的长度	l2	mm	3060
4.10	整体宽度	b1/ b2	mm	1360
4.11	货叉尺寸	s/ e/ l	mm	50X150X1220
4.12	货叉架外宽	b3	mm	1350
4.13	满载门架下地面间隙	m1	mm	175
4.14	车身最小离地间隙	m2	mm	160
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	4480
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	4680
4.17	转弯半径	Wa	mm	2800
性能参数				
5.1	行走速度, 满载/空载		km/ h	12/13.5
5.2	起升速度, 满载/空载		m/ s	0.28/0.4
5.3	下降速度, 满载/空载		m/ s	0.45/ 0.4
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	18
6.2	起升电机额定功率S3 15%		kW	21
6.3	电瓶电压/标称容量 K5		Ah	80V600铅酸/80V500锂电
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS

Features				
1.1	model			CPD50Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	5000
1.5	load center	C	mm	600
1.6	Front overhang	X	mm	480
1.7	wheelbase	y	mm	2045
weight				
2.1	Self weight (including battery)		kg	6200
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	250-15
3.3	Steering wheel size (diameter x width)		mm	23X10-12
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X/2
3.5	Drive wheel track	b10	mm	1140
3.6	Steering wheel track	b11	mm	1080
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2310
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4250
4.5	Roof protection (cockpit) height	h6	mm	2260
4.6	Height of seat surface	h7	mm	1180
4.7	Traction pin center height	h10	mm	620
4.8	Vehicle length	l1	mm	4170
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	3060
4.10	overall width	b1/ b2	mm	1360
4.11	Fork size	s/ e/ l	mm	50X150X1220
4.12	Outer width of fork rack	b3	mm	1350
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	175
4.14	Minimum ground clearance of the vehicle body	m2	mm	160
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	4480
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	4680
4.17	Turning radius	Wa	mm	2800
performance parameters				
5.1	Walking speed, full load/empty load		km/ h	12/13.5
5.2	Lifting speed, full load/empty load		m/ s	0.28/0.4
5.3	Descent speed, full load/empty load		m/ s	0.45/ 0.4
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	18
6.2	Rated power of lifting motor S3 15%		kW	21
6.3	Battery voltage/nominal capacity K5		Ah	80V600 lead-acid/80V500 lithium battery
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD70Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	7000
1.5	载荷中心距	C	mm	600
1.6	前悬距	X	mm	520
1.7	轴距	y	mm	2230
重量				
2.1	自重(含电瓶)		kg	9600
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	8.25-15
3.3	转向轮尺寸(直径x宽度)		mm	250-15
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	4X2
3.5	驱动轮轮距	b10	mm	1480
3.6	转向轮轮距	b11	mm	1500
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		5/9
4.2	门架下降后的高度	h1	mm	2660
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	4300
4.5	护顶(驾驶室)高度	h6	mm	2420
4.6	座椅面的高度	h7	mm	1350
4.7	牵引销中心高度	h10	mm	750
4.8	整车长度	l1	mm	4875
4.9	到货叉垂直面的长度	l2	mm	3590
4.10	整体宽度	b1/ b2	mm	2000
4.11	货叉尺寸	s/ e/ l	mm	65X150X1220
4.12	货叉架外宽	b3	mm	1850
4.13	满载门架下端离地间隙	m1	mm	125
4.14	车身最小离地间隙	m2	mm	220
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	5020
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	5220
4.17	转弯半径	Wa	mm	3180
性能参数				
5.1	行走速度, 满载/空载		km/ h	12/13.5
5.2	起升速度, 满载/空载		m/ s	0.28/0.4
5.3	下降速度, 满载/空载		m/ s	0.45/ 0.4
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型, 满载/空载			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	30
6.2	起升电机额定功率S3 15%		kW	25.4
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD70Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	7000
1.5	load center	C	mm	600
1.6	Front overhang	X	mm	520
1.7	wheelbase	y	mm	2230
weight				
2.1	Self weight (including battery)		kg	9600
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameterx width)		mm	8.25-15
3.3	Steering wheel size (diameterx width)		mm	250-15
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	4X2
3.5	Drive wheel track	b10	mm	1480
3.6	Steering wheel track	b11	mm	1500
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2660
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4300
4.5	Roof protection (cockpit) height	h6	mm	2420
4.6	Height of seat surface	h7	mm	1350
4.7	Traction pin center height	h10	mm	750
4.8	Vehicle length	l1	mm	4875
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	3590
4.10	overall width	b1/ b2	mm	2000
4.11	Fork size	s/ e/ l	mm	65X150X1220
4.12	Outer width of fork rack	b3	mm	1850
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	125
4.14	Minimum ground clearance of the vehicle body	m2	mm	220
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	5020
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	5220
4.17	Turning radius	Wa	mm	3180
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	12/13.5
5.2	Lifting speed, full load/empty load		m/ s	0.28/0.4
5.3	Descent speed, full load/empty load		m/ s	0.45/ 0.4
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	30
6.2	Rated power of lifting motor S3 15%		kW	25.4
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD80Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	8000
1.5	载荷中心距	C	mm	600
1.6	前悬距	X	mm	660
1.7	轴距	y	mm	2370
重量				
2.1	自重(含电瓶)		kg	12000
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	8.25-15
3.3	转向轮尺寸(直径x宽度)		mm	250-15
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	4X2
3.5	驱动轮轮距	b10	mm	1480
3.6	转向轮轮距	b11	mm	1500
尺寸				
4.1	门架及货叉前后倾角	$\alpha/ \beta (^{\circ})$		5/9
4.2	门架下降后的高度	h1	mm	2700
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	4300
4.5	护顶(驾驶室)高度	h6	mm	2420
4.6	座椅面的高度	h7	mm	1350
4.7	牵引销中心高度	h10	mm	750
4.8	整车长度	l1	mm	5030
4.9	到货叉垂直面的长度	l2	mm	3725
4.10	整体宽度	b1/ b2	mm	2000
4.11	货叉尺寸	s/ e/ l	mm	85X175X1220
4.12	货叉架外宽	b3	mm	1850
4.13	满载门架下端离地间隙	m1	mm	125
4.14	车身最小离地间隙	m2	mm	220
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	5170
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	5370
4.17	转弯半径	Wa	mm	3280
性能参数				
5.1	行走速度, 满载/空载		km/ h	13/15
5.2	起升速度, 满载/空载		m/ s	0.28/0.34
5.3	下降速度, 满载/空载		m/ s	0.36/ 0.32
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	35
6.2	起升电机额定功率S3 15%		kW	25.4x2
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD80Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	8000
1.5	load center	C	mm	600
1.6	Front overhang	X	mm	660
1.7	wheelbase	y	mm	2370
weight				
2.1	Self weight (including battery)		kg	12000
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	8.25-15
3.3	Steering wheel size (diameter x width)		mm	250-15
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	4X2
3.5	Drive wheel track	b10	mm	1480
3.6	Steering wheel track	b11	mm	1500
size				
4.1	Front and rear inclination angle of gantry and fork	$\alpha/ \beta (^{\circ})$		5/9
4.2	The height of the lowered gantry	h1	mm	2700
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4300
4.5	Roof protection (cockpit) height	h6	mm	2420
4.6	Height of seat surface	h7	mm	1350
4.7	Traction pin center height	h10	mm	750
4.8	Vehicle length	l1	mm	5030
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	3725
4.10	overall width	b1/ b2	mm	2000
4.11	Fork size	s/ e/ l	mm	85X175X1220
4.12	Outer width of fork rack	b3	mm	1850
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	125
4.14	Minimum ground clearance of the vehicle body	m2	mm	220
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	5170
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	5370
4.17	Turning radius	Wa	mm	3280
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	13/15
5.2	Lifting speed, full load/empty load		m/ s	0.28/0.34
5.3	Descent speed, full load/empty load		m/ s	0.36/ 0.32
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	35
6.2	Rated power of lifting motor S3 15%		kW	25.4x2
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD100Z
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载重	Q	kg	10000
1.5	载重中心距	C	mm	600
1.6	前悬距	X	mm	660
1.7	轴距	y	mm	2550
重量				
2.1	自重(含电瓶)		kg	13200
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸 (直径×宽度)		mm	8.25-15
3.3	转向轮尺寸 (直径×宽度)		mm	250-15
3.4	驱动轮, 转向轮数量 (x= 驱动轮)		mm	4X2
3.5	驱动轮轮距	b10	mm	1480
3.6	转向轮轮距	b11	mm	1500
尺寸				
4.1	门架及货叉前后倾角	$\alpha/ \beta (^{\circ})$		5/9
4.2	门架下降后的高度	h1	mm	2820
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	4300
4.5	护顶(驾驶员)高度	h6	mm	2450
4.6	座椅面高度	h7	mm	1350
4.7	牵引销中心高度	h10	mm	750
4.8	整车长度	l1	mm	5210
4.9	到货叉垂直面的长度	l2	mm	3905
4.10	整体宽度	b1/ b2	mm	2000
4.11	货叉尺寸	s/ e/ l	mm	85X175X1220
4.12	货叉架外宽	b3	mm	1850
4.13	满载门架下离地间隙	m1	mm	130
4.14	车身最小离地间隙	m2	mm	220
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	5350
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	5550
4.17	转弯半径	Wa	mm	3460
性能参数				
5.1	行走速度, 满载/空载		km/ h	13/15
5.2	起升速度, 满载/空载		m/ s	0.28/0.34
5.3	下降速度, 满载/空载		m/ s	0.36/ 0.32
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率 S2 60分钟		kW	35
6.2	起升电机额定功率 S3 15%		kW	25.4x2
6.3	电瓶电压 /标称容量 K5		Ah	
6.4	驱动控制类型			交流

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Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD100Z
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	10000
1.5	load center	C	mm	600
1.6	Front overhang	X	mm	660
1.7	wheelbase	y	mm	2550
Weight				
2.1	Self weight (including battery)		kg	13200
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	8.25-15
3.3	Steering wheel size (diameter x width)		mm	250-15
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	4X2
3.5	Drive wheel track	b10	mm	1480
3.6	Steering wheel track	b11	mm	1500
size				
4.1	Front and rear inclination angle of gantry and fork	$\alpha/ \beta (^{\circ})$		5/9
4.2	The height of the lowered gantry	h1	mm	2820
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	4300
4.5	Roof protection (cockpit) height	h6	mm	2450
4.6	Height of seat surface	h7	mm	1350
4.7	Traction pin center height	h10	mm	750
4.8	Vehicle length	l1	mm	5210
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	3905
4.10	overall width	b1/ b2	mm	2000
4.11	Fork size	s/ e/ l	mm	85X175X1220
4.12	Outer width of fork rack	b3	mm	1850
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	130
4.14	Minimum ground clearance of the vehicle body	m2	mm	220
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	5350
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	5550
4.17	Turning radius	Wa	mm	3460
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	13/15
5.2	Lifting speed, full load/empty load		m/ s	0.28/0.34
5.3	Descent speed, full load/empty load		m/ s	0.36/ 0.32
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	35
6.2	Rated power of lifting motor S3 15%		kW	25.4x2
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPDS12三支点
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	1200
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1440
重量				
2.1	自重(含电瓶)		kg	1900
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	500-8
3.3	转向轮尺寸(直径x宽度)		mm	15X4.5-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X2/2
3.5	驱动轮轮距	b10	mm	950
3.6	转向轮轮距	b11	mm	180
尺寸				
4.1	门架及货叉前后倾角	$\alpha/ \beta (^{\circ})$		5/9
4.2	门架下降后的高度	h1	mm	2150
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2120
4.6	座椅面的高度	h7	mm	1050
4.7	牵引销中心高度	h10	mm	550
4.8	整车长度	l1	mm	3060
4.9	到货叉垂直面的长度	l2	mm	1950
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	32X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	100
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3250
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3450
4.17	转弯半径	Wa	mm	1590
性能参数				
5.1	行走速度, 满载/空载		km/ h	9/11
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.39/0.34
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	4
6.2	起升电机额定功率S3 15%		kW	4
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改进, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPDS12三支点
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	1200
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1440
weight				
2.1	Self weight (including battery)		kg	1900
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	500-8
3.3	Steering wheel size (diameter x width)		mm	15X4.5-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X2/2
3.5	Drive wheel track	b10	mm	950
3.6	Steering wheel track	b11	mm	180
size				
4.1	Front and rear inclination angle of gantry and fork	$\alpha/ \beta (^{\circ})$		5/9
4.2	The height of the lowered gantry	h1	mm	2150
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120
4.6	Height of seat surface	h7	mm	1050
4.7	Traction pin center height	h10	mm	550
4.8	Vehicle length	l1	mm	3060
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	1950
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	32X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	100
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3250
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3450
4.17	Turning radius	Wa	mm	1590
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	9/11
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.39/0.34
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	4
6.2	Rated power of lifting motor S3 15%		kW	4
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations

产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPDS16三支点
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	1600
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1540
重量				
2.1	自重(含电瓶)		kg	2500
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	18X7-10
3.3	转向轮尺寸(直径x宽度)		mm	15X4.5-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X2/2
3.5	驱动轮轮距	b10	mm	950
3.6	转向轮轮距	b11	mm	180
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		5/9
4.2	门架下降后的高度	h1	mm	2150
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2120(不含灯)
4.6	座特面的高度	h7	mm	1080
4.7	牵引销中心高度	h10	mm	550
4.8	整车长度	l1	mm	3170
4.9	到货叉垂直面的长度	l2	mm	2060
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	35X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	100
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3360
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3560
4.17	转弯半径	Wa	mm	1690
性能参数				
5.1	行走速度, 满载/空载		km/ h	9/11
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.39/0.34
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	5
6.2	起升电机额定功率S3 15%		kW	5
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPDS16三支点
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	1600
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1540
weight				
2.1	Self weight (including battery)		kg	2500
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	18X7-10
3.3	Steering wheel size (diameter x width)		mm	15X4.5-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X2/2
3.5	Drive wheel track	b10	mm	950
3.6	Steering wheel track	b11	mm	180
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2150
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120(Excluding lights)
4.6	Height of seat surface	h7	mm	1080
4.7	Traction pin center height	h10	mm	550
4.8	Vehicle length	l1	mm	3170
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2060
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	35X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	100
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3360
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3560
4.17	Turning radius	Wa	mm	1690
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	9/11
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.39/0.34
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5
6.2	Rated power of lifting motor S3 15%		kW	5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPDS20三支点
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	2000
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1606
重量				
2.1	自重(含电瓶)		kg	2900
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	18X7-10
3.3	转向轮尺寸(直径x宽度)		mm	15X4.5-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X2/2
3.5	驱动轮轮距	b10	mm	960
3.6	转向轮轮距	b11	mm	180
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		5/9
4.2	门架下降后的高度	h1	mm	2140
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2120(不含灯)
4.6	座椅面的高度	h7	mm	1100
4.7	牵引销中心高度	h10	mm	650
4.8	整车长度	l1	mm	3270
4.9	到货叉垂直面的长度	l2	mm	2160
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	40X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	80
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3460
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3660
4.17	转弯半径	Wa	mm	1793
性能参数				
5.1	行走速度, 满载/空载		km/ h	9/11
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.39/0.34
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力系统				
6.1	驱动电机额定功率S2 60分钟		kW	5.5
6.2	起升电机额定功率S3 15%		kW	5.5
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPDS20三支点
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	2000
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1606
weight				
2.1	Self weight (including battery)		kg	2900
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	18X7-10
3.3	Steering wheel size (diameter x width)		mm	15X4.5-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X2/2
3.5	Drive wheel track	b10	mm	960
3.6	Steering wheel track	b11	mm	180
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2140
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120(Excluding lights)
4.6	Height of seat surface	h7	mm	1100
4.7	Traction pin center height	h10	mm	650
4.8	Vehicle length	l1	mm	3270
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	2160
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	40X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	80
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3460
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3660
4.17	Turning radius	Wa	mm	1793
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	9/11
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.39/0.34
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+ Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5.5
6.2	Rated power of lifting motor S3 15%		kW	5.5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD12短轴距
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	1200
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	990
重量				
2.1	自重(含电瓶)		kg	2480
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	500-8
3.3	转向轮尺寸(直径x宽度)		mm	400-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X2/2
3.5	驱动轮轮距	b10	mm	950
3.6	转向轮轮距	b11	mm	920
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		5/9
4.2	门架下降后的高度	h1	mm	2150
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶舱)高度	h6	mm	2120(不含灯)
4.6	座椅面的高度	h7	mm	1000
4.7	牵引销中心高度	h10	mm	470
4.8	整车长度	l1	mm	2710
4.9	到货叉垂直面的长度	l2	mm	1600
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	32X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	100
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	2820
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3020
4.17	转弯半径	Wa	mm	1460
性能参数				
5.1	行走速度, 满载/空载		km/ h	7/8
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.39/0.34
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率 S2 60分钟		kW	4
6.2	起升电机额定功率 S3 15%		kW	4
6.3	电瓶电压/标称容量 K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变, 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD12短轴距
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	1200
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	990
weight				
2.1	Self weight (including battery)		kg	2480
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	500-8
3.3	Steering wheel size (diameter x width)		mm	400-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X2/2
3.5	Drive wheel track	b10	mm	950
3.6	Steering wheel track	b11	mm	920
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2150
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120(Excluding lights)
4.6	Height of seat surface	h7	mm	1000
4.7	Traction pin center height	h10	mm	470
4.8	Vehicle length	l1	mm	2710
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	1600
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	32X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	100
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	2820
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3020
4.17	Turning radius	Wa	mm	1460
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	7/8
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.39/0.34
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5.5
6.2	Rated power of lifting motor S3 15%		kW	5.5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations

产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD16短轴距
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	1600
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1170
重量				
2.1	自重(含电瓶)		kg	2600
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	18X7-10
3.3	转向轮尺寸(直径x宽度)		mm	400-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X2/2
3.5	驱动轮轮距	b10	mm	960
3.6	转向轮轮距	b11	mm	920
尺寸				
4.1	门架及货叉前后倾角	α/ β (°)		5/9
4.2	门架下降后的高度	h1	mm	2150
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2160(不含灯)
4.6	座椅面的高度	h7	mm	1000
4.7	牵引销中心高度	h10	mm	470
4.8	整车长度	l1	mm	2890
4.9	到货叉垂直面的长度	l2	mm	1780
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	35X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	100
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3000
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3200
4.17	转弯半径	Wa	mm	1650
性能参数				
5.1	行走速度, 满载/空载		km/ h	7/8
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.39/0.34
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型, 满载/空载			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	5
6.2	起升电机额定功率S3 15%		kW	5
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

*若有技术参数或配置的改变 恕不另行通知, 所示图标可能含非标配置

Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD16短轴距
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	1600
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1170
weight				
2.1	Self weight (including battery)		kg	2600
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	18X7-10
3.3	Steering wheel size (diameter x width)		mm	400-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X2/2
3.5	Drive wheel track	b10	mm	960
3.6	Steering wheel track	b11	mm	920
size				
4.1	Front and rear inclination angle of gantry and fork	α/ β (°)		5/9
4.2	The height of the lowered gantry	h1	mm	2150
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2160(Excluding lights)
4.6	Height of seat surface	h7	mm	1000
4.7	Traction pin center height	h10	mm	470
4.8	Vehicle length	l1	mm	2890
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	1780
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	35X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	100
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3000
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3200
4.17	Turning radius	Wa	mm	1650
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	7/8
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.39/0.34
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+ Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5
6.2	Rated power of lifting motor S3 15%		kW	5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations



产品参数

PRODUCT PARAMETERS



特征				
1.1	型号			CPD20短轴距
1.2	动力形式			电动
1.3	操作类型			座驾式
1.4	载荷	Q	kg	2000
1.5	载荷中心距	C	mm	500
1.6	前悬距	X	mm	340
1.7	轴距	y	mm	1380
重量				
2.1	自重(含电瓶)		kg	3600
轮胎, 底盘				
3.1	轮胎类型, 驱动轮/转向轮			充气胎/实心胎
3.2	驱动轮尺寸(直径x宽度)		mm	18X7-10
3.3	转向轮尺寸(直径x宽度)		mm	400-8
3.4	驱动轮, 转向轮数量(x= 驱动轮)		mm	2X2/2
3.5	驱动轮轮距	b10	mm	960
3.6	转向轮轮距	b11	mm	950
尺寸				
4.1	门架及货叉前后倾角	$\alpha/ \beta (^{\circ})$		5/9
4.2	门架下降后的高度	h1	mm	2140
4.3	标配门架最大起升高度	h3	mm	3000
4.4	起升最高时的门架高度	h4	mm	3960
4.5	护顶(驾驶室)高度	h6	mm	2120(不含灯)
4.6	座椅面的高度	h7	mm	1120
4.7	牵引销中心高度	h10	mm	510
4.8	整车长度	l1	mm	3010
4.9	到货叉垂直面的长度	l2	mm	1900
4.10	整体宽度	b1/ b2	mm	1100
4.11	货叉尺寸	s/ e/ l	mm	40X100X1070
4.12	货叉架外宽	b3	mm	1040
4.13	满载门架下端离地间隙	m1	mm	110
4.14	车身最小离地间隙	m2	mm	80
4.15	托盘为1200宽x 1000长的通道宽度	Ast	mm	3350
4.16	托盘为800宽x 1200长的通道宽度	Ast	mm	3550
4.17	转弯半径	Wa	mm	1760
性能参数				
5.1	行走速度, 满载/空载		km/ h	7/8
5.2	起升速度, 满载/空载		m/ s	0.24/0.3
5.3	下降速度, 满载/空载		m/ s	0.39/0.34
5.4	最大爬坡度, 满载/空载		%	15
5.5	行车制动类型			液压+机械
5.6	驻车制动类型			机械
电机, 动力源				
6.1	驱动电机额定功率S2 60分钟		kW	5.5
6.2	起升电机额定功率S3 15%		kW	5.5
6.3	电瓶电压/标称容量K5		Ah	
6.4	驱动控制类型			交流

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Product parameters

PRODUCT PARAMETERS



Features				
1.1	model			CPD20短轴距
1.2	Power form			electric
1.3	Operation type			Car style
1.4	load	Q	kg	2000
1.5	load center	C	mm	500
1.6	Front overhang	X	mm	340
1.7	wheelbase	y	mm	1380
weight				
2.1	Self weight (including battery)		kg	3600
Tires, chassis				
3.1	Tire type, drive wheel/steering wheel			Inflatable tire/solid tire
3.2	Drive wheel size (diameter x width)		mm	18X7-10
3.3	Steering wheel size (diameter x width)		mm	400-8
3.4	Number of drive wheels and steering wheels (x=drive wheels)		mm	2X2/2
3.5	Drive wheel track	b10	mm	960
3.6	Steering wheel track	b11	mm	950
size				
4.1	Front and rear inclination angle of gantry and fork	$\alpha/ \beta (^{\circ})$		5/9
4.2	The height of the lowered gantry	h1	mm	2140
4.3	Maximum lifting height of standard door frame	h3	mm	3000
4.4	The height of the gantry at the highest lifting point	h4	mm	3960
4.5	Roof protection (cockpit) height	h6	mm	2120(Excluding lights)
4.6	Height of seat surface	h7	mm	1120
4.7	Traction pin center height	h10	mm	510
4.8	Vehicle length	l1	mm	3010
4.9	Length of the vertical surface of the fork upon arrival	l2	mm	1900
4.10	overall width	b1/ b2	mm	1100
4.11	Fork size	s/ e/ l	mm	40X100X1070
4.12	Outer width of fork rack	b3	mm	1040
4.13	Clearance between the lower end of the fully loaded gantry and the	m1	mm	110
4.14	Minimum ground clearance of the vehicle body	m2	mm	80
4.15	The tray has a channel width of 1200 wide x 1000 long	Ast	mm	3350
4.16	The tray has a channel width of 800 wide x 1200 long	Ast	mm	3550
4.17	Turning radius	Wa	mm	1760
performance parameter				
5.1	Walking speed, full load/empty load		km/ h	7/8
5.2	Lifting speed, full load/empty load		m/ s	0.24/0.3
5.3	Descent speed, full load/empty load		m/ s	0.39/0.34
5.4	Maximum climbing gradient, full load/empty load		%	15
5.5	Service brake type			Hydraulic+Mechanical
5.6	Parking brake type			machinery
Motor, power source				
6.1	Rated power of drive motor S2 60 minutes		kW	5.5
6.2	Rated power of lifting motor S3 15%		kW	5.5
6.3	Battery voltage/nominal capacity K5		Ah	
6.4	Drive control type			exchange

*If there are any improvements in technical parameters or configurations, no further notice will be given. The icons shown may contain non-standard configurations

