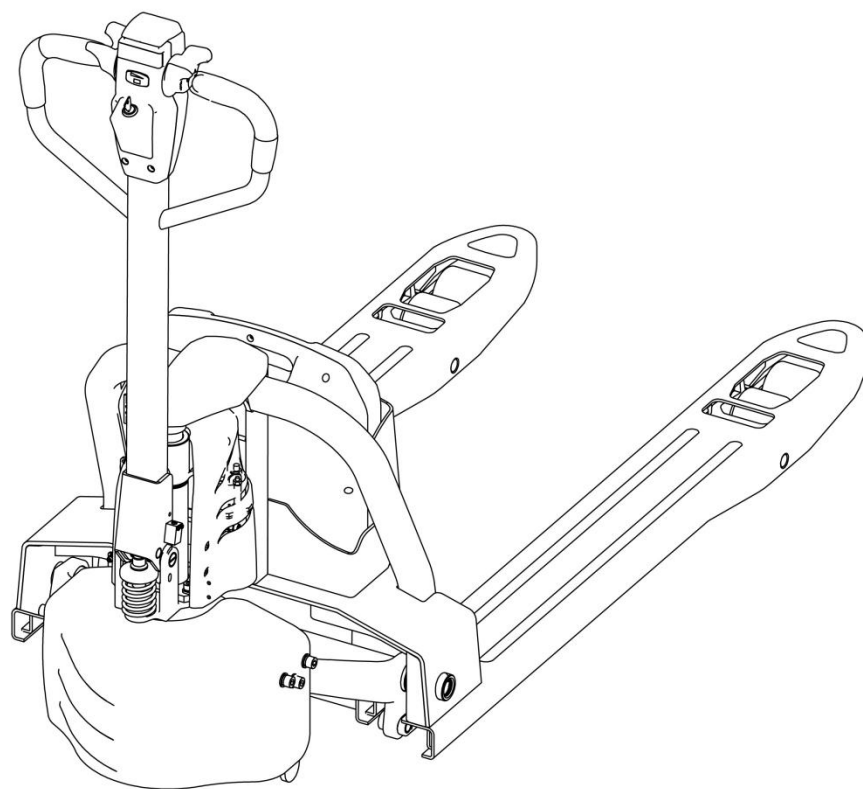

SL15/18L3

Electric Pallet Truck

电动托盘搬运车

Parts list 零件目录



20250321 V09

PARTS ORDERING INSTRUCTIONS

HOW TO ORDER

When you order, supply the part number, quantity, model and serial numbers of your machine. Supplying this information will assure prompt, efficient handing of your order.

Since your dealer carries many parts in stock and maintains up-to-date prices on all parts, he will be able to process your order immediately. If, for some reason, the part is not in stock, he will order it from the factory. In either event, he maintains a current file of service manuals, which give all available parts ordering or technical information.

WHERE TO ORDER

Always order parts from the dealer who sold you your truck. If it is necessary for the dealer to order parts from the factory, he is able to get prompt service for you. Parts are shipped in accordance with shipping instructions given on the order.

INSTRUCTIONS FOR RETURNING PARTS

Under NO CIRCUMSTANCES will parts be accepted at the factory for credit without prior approval. We cannot accept responsibility for parts returned without authorization.

If you have some parts which must be returned, contact your dealer. If he believes parts should be returned, he will arrange for authorization to return the parts.

CHANGES

When changes are made to the machine, revised pages for this manual will be issued. These pages must be inserted in your parts manual as soon as they are received.

Failure to keep your parts manuals up to date will result in confusion and may cause you to order wrong parts.

零件订购说明

如何订购

当您订购的时候，您需要提供叉车零件的编号，数量，型号和序列号。提供这些信息能够保证您的订购更加的高效。

因为您的经销商有很多零件的存货，而且需要保持所有零件的价格是最新的，所以他会尽快地处理您的订购需求。假如因为某些原因，存货中没有这个零件，那么他会从公司订货。无论怎样的情况，他手里都会有一份服务手册文件，它能提供所有可用的零件的订购信息或者技术信息。

订购地点

当您需要订购零件时，请到销售给您叉车的经销商那里订购。如果经销商有必要从公司订购零件，他能为您提供快捷的服务。根据您的订购信息，零件和它对应的操作说明会一起装好。

零件的退还说明

一般情况下，因为信用的关系，退还的零件没有事先的同意，是不会被公司认可的。我们不会对没有经过授权但退还过来的零件负责。

如果您有一些零件一定要退还，请联系您的经销商。若经销商确认零件可以退还，则其会安排授权要退还的零件。

技术修改

当叉车技术有修改时，这本手册的修正页会重新发行。当您拿到这些修正页时，您一定要立即把它们插入到您的零件手册中。若没有及时的更新您的零件手册，则可能会导致您订购、维护等方面的错误。

GENERAL INFORMATION

INDEX

This parts manual is arranged for easy identification of parts .The index at the front of the catalog gives location of major groups and assemblies.

PART LIST

The Item, describes the item on the Figure you are looking at. The Part No. is a numerical description of the item and the part ordering number. The Description is a description of the part number in alphabetical form. The Qty is the quantity used on the machine. The Applied Date is a description when the part is applicable.The Remark is the explanation of the part for a supplement such as the model the capability, the characteristic etc.

HOW TO READ PARTS MANUAL

HELP 1:

Item	Part No	Description	Qty	Applied Date	Remark
------	---------	-------------	-----	--------------	--------

A →

1		02.XDC.3556	Battery	1		24V/20AH
1		02.XDC.3557	Battery	1		24V/30AH
1		02.XDC.3558	Battery	1		24V/40AH
2		03.0132	Screw M5×8	5		

B →

7		03.0245	Nut M12	2		
8		03.04790	Spring	2		
9	01	30.01.6685	Wheel Frame	1	-210125	
9	02	40.11.048	Wheel Frame	1	210125-	

C →

6		02.KSCX.0001	Cover	1		
7		03.0243	Nut M10	2		Cancel
8		40.11.040	Roller	2		
9		03.1088	Bolt M10×60	2		

D →

3		33.054.0001	Frame (550)	1		
3		33.054.0002	Frame (685)	1		
4		03.02393	Screw M6×16	6		
5		40.18.005	Shaft (550)	1		
5		40.15.044	Shaft (685)	1		

E →

6		33.036.0007	Push Rod Welding	2		For 1800Kg
7		03.0691	Bushing Φ19×Φ16×15	4		
8		03.0305	Round Pin Φ5×30	10		

A:The part of Index 1 is Optional.

B:The part of Index 9 has an Applicability, because it's our policy to constantly improve our products.

C:The part of Index 7 indicates that the part is canceled. Note the version number when ordering.

D:The part of Index 3 indicates that the frame welds have different specifications, 550 or 685 indicates the outer width of the forks. Index 5 indicates the parts used for the outer width of the forks.

E:The part of Index 6 indicates that the part is used for model with load capacity of 1800KG.

1. Record by time

– 210125 : Ending on January 25, 2021.

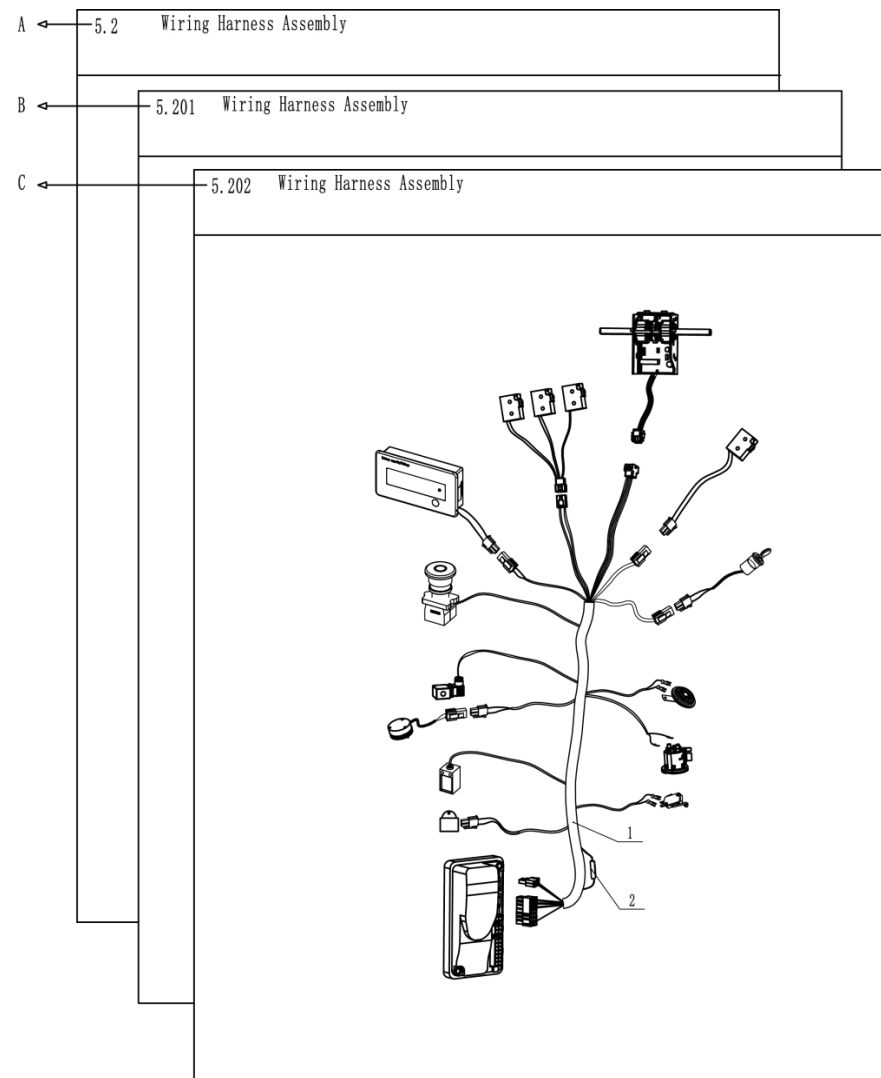
210125- : Beginning on January 25, 2021.

2. Record by serial number

01 : Ending at 01

02 : Starting at 02

HELP 2:



A:Section 5.2 is the original version.

B:Section 5.201 is the version that some parts in the Section 5.2 have been changed.

C:Section 5.202 is the version that some parts in the Section 5.201 have been changed.

When you order, Please locate specific parts information of your truck by the Applied Date of parts in each version.

概要
目录

将零件目录分组成几个易识别的部分，并把主要结构和总成放置在索引目录中。

零件明细表

Item 描述的是在插图上，您想要找的项目。**Part No.**是零件的一系列描述和它的订购号码。**Description** 是用文字的形式描述零件的号码。**Qty** 代表的是零件在叉车上使用的数量。**Applied Date** 表示的是零件适用的时间范围。**Remark** 是用来补充说明零件信息(例如车型、性能和特征等)。

怎么读取零件明目录

帮助 1:

Item 序号		Part No 代码	Description 名称		Qty 数量	Applied Date 适用日期	Remark 备注
A	1	02.XDC.3556	Battery	锂电池	1		24V/20AH
	1	02.XDC.3557	Battery	锂电池	1		24V/30AH
	1	02.XDC.3558	Battery	锂电池	1		24V/40AH
	2	03.0132	Screw M5×8	螺钉	5		
B	7	03.0245	Nut M12	螺母	2		
	8	03.04790	Spring	弹簧	2		
	9	01 30.01.6685	Wheel Frame	轮架	1	-210125	
	9	02 40.11.048	Wheel Frame	轮架	1	210125-	
C	6	02.KSCX.0001	Cover	前盖板	1		
	7	03.0243	Nut M10	螺母	2		Cancel/取消
	8	40.11.040	Roller	滚子	2		
	9	03.1088	Bolt M10×60	螺栓	2		
D	3	33.054.0001	Frame(550)	车架	1		
	3	33.054.0002	Frame(685)	车架	1		
	4	03.02393	Screw M6×16	螺钉	6		
	5	40.18.005	Shaft(550)	支撑轴	1		
	5	40.15.044	Shaft(685)	支撑轴	1		
E	6	33.036.0007	Push Rod Welding	推杆	2		For 1800Kg
	7	03.0691	BushingΦ19×Φ16×15	复合套	4		
	8	03.0305	Round PinΦ5×30	弹性圆柱销	10		

A: 序号 1 表示该零件有几个品种可供您的选择。

B: 序号 9 表示该零件有一个适用的时间范围。这是因为我们在不断地进行产品的升级。

C: 序号 7 表示该零件取消，订购时注意版本号。

D: 序号 3 表示车架焊接体有不同的规格，550 或 685 表示货叉的外宽。序号 5 表示配用于货叉外宽的零部件。

E: 序号 6 表示该零件配用载重 1800KG 车型。

1. 用时间记录

– **210125** : 截止到 2021 年 01 月 25 日

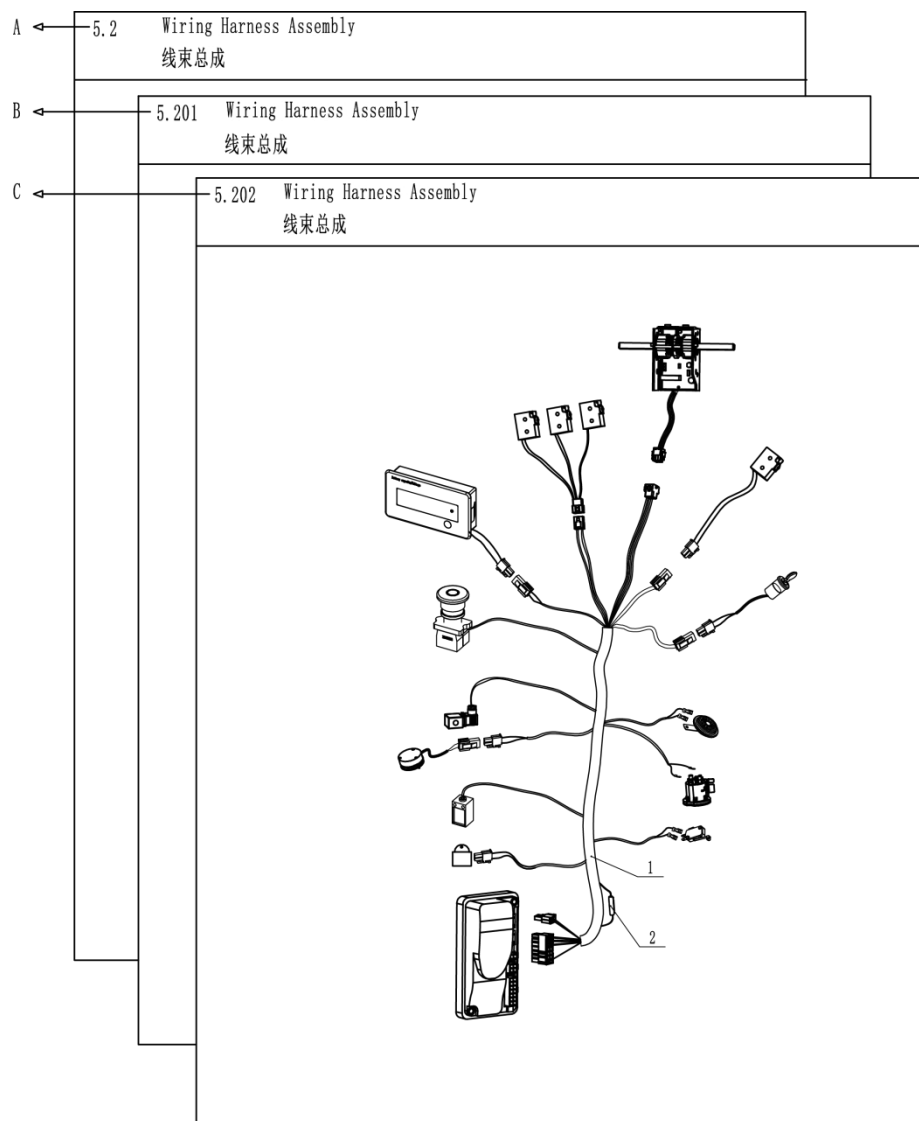
210125- : 起始于 2021 年 01 月 25 日

2. 用序列号记录

01 : 截止序列号 01

02 : 起始序列号 02

帮助 2:



A: 章节 5.2 表示原始版本;

B: 章节 5.201 表示在原始版本 (章节 5.2) 上零件有所变更;

C: 章节 5.202 表示在变更版本 (章节 5.201) 上零件有所变更。

当您订购零件时, 请根据每个版本中零件的适用时间来判断您所选购车型的零件信息。

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1.301 Connecting Rod Rocker Assembly(Single Wheel)连杆摇臂组件（单轮）	3
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3. Operating System 操作系统

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3.3 Operating Handle Assembly(Intelligent) 操作手柄组件(智能).....	13
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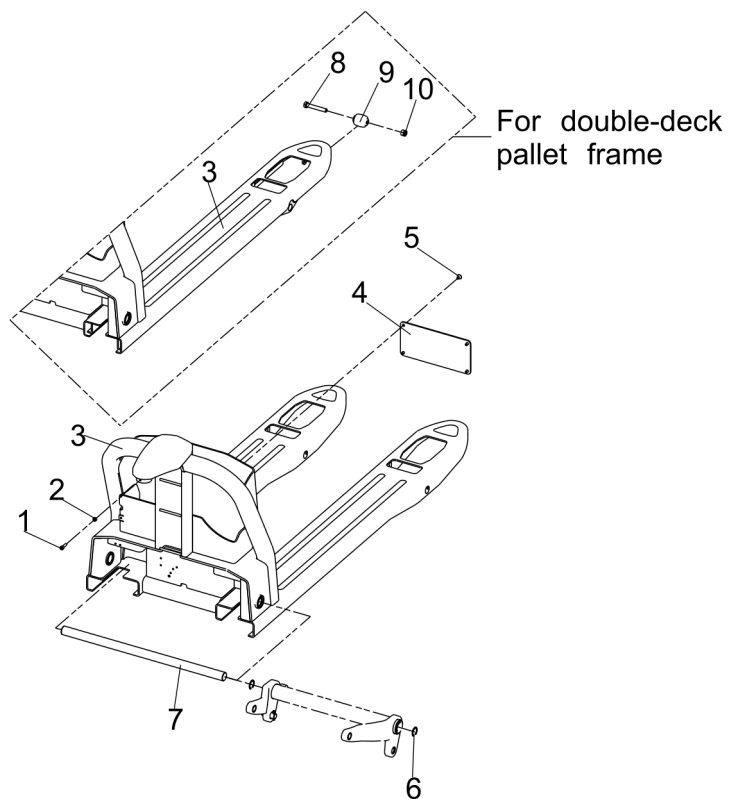
4. Hydraulic System 液压系统

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修订记录

版 本	修订人	更改编号	修订事项
20250213 V08	朱阳敏	NO. 2024246	①：2.101 代码 52101000052 驱动总成更改为 52101000113 驱动总成； ②：2.201 代码 52101000052 驱动总成更改为 52101000113 驱动总成； ③：2.301 代码 52101000052 驱动总成更改为 52101000113 驱动总成，代码 30601050004 平键销更改为 30601050006 平键销，代码 52201150006 传动齿轮更改为 52201150011 传动齿轮，代码 52202120004 被动斜齿轮更改为 52202120013 被动斜齿轮，代码 30701017001 轴承更改为 30701017003 轴承，代码 52105000005 齿轮箱更改为 52105000067 齿轮箱。
20250321 V09	莫敏萍	No. 2025090	4.101 中 40301400015 起升油缸更改为 40301380002 起升油缸；新增 50301100006 挡片；新增 30801009003 的 O 型圈； 4.301 中 40301400015 起升油缸更改为 40301380002 起升油缸；取消 40320000281 端盖；30801038002 的 O 型圈更改为 30801041001 的 O 型圈；40302350003 活塞杆更改为 40302350016 活塞杆；40303400001 缸体更改为 40303380001 缸体；取消 30801009003 的 O 型圈；

1.101	Frame System 车架系统
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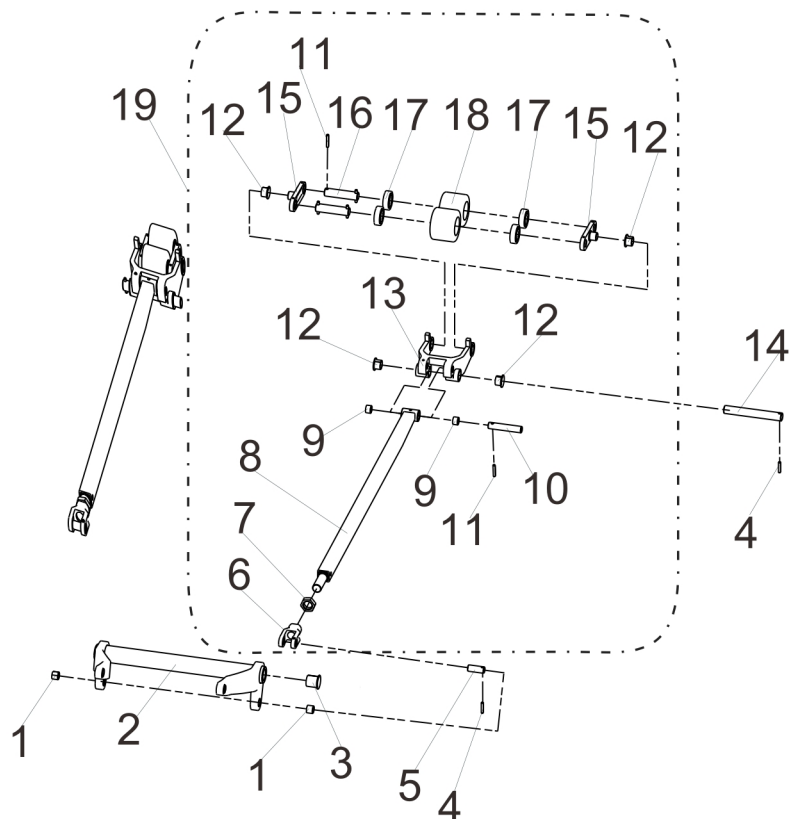


Note 1: Item 8.9.10 Used for double-sided pallet frame.

注释 1: 序号 8.9.10 用于双面托盘车架。

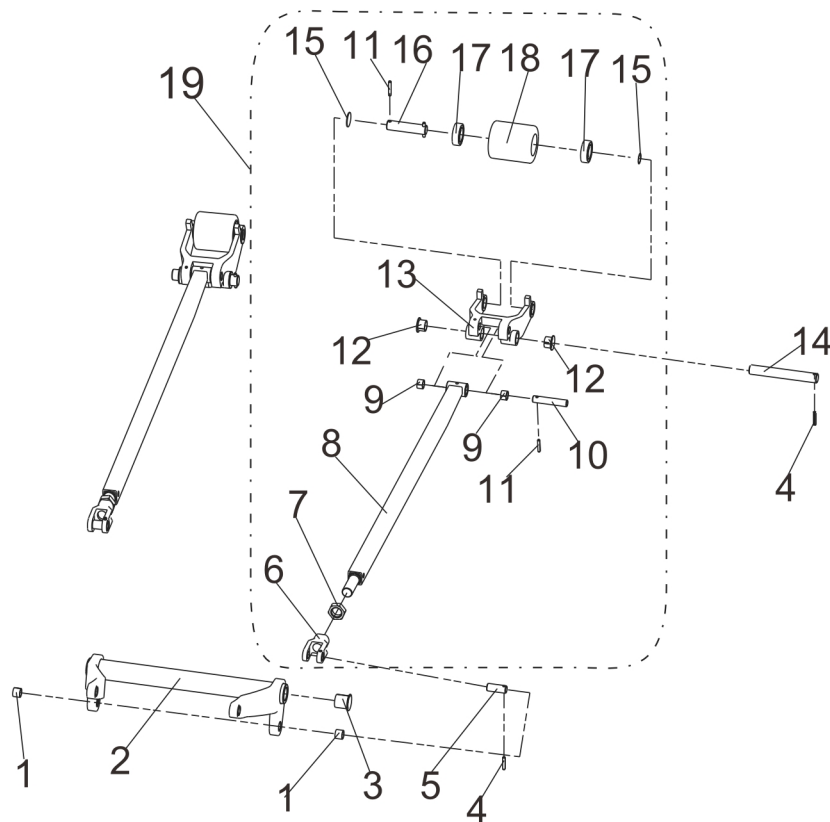
[illegible]

1.201 Connecting Rod Rocker Assembly
连杆摇臂组件（双轮）



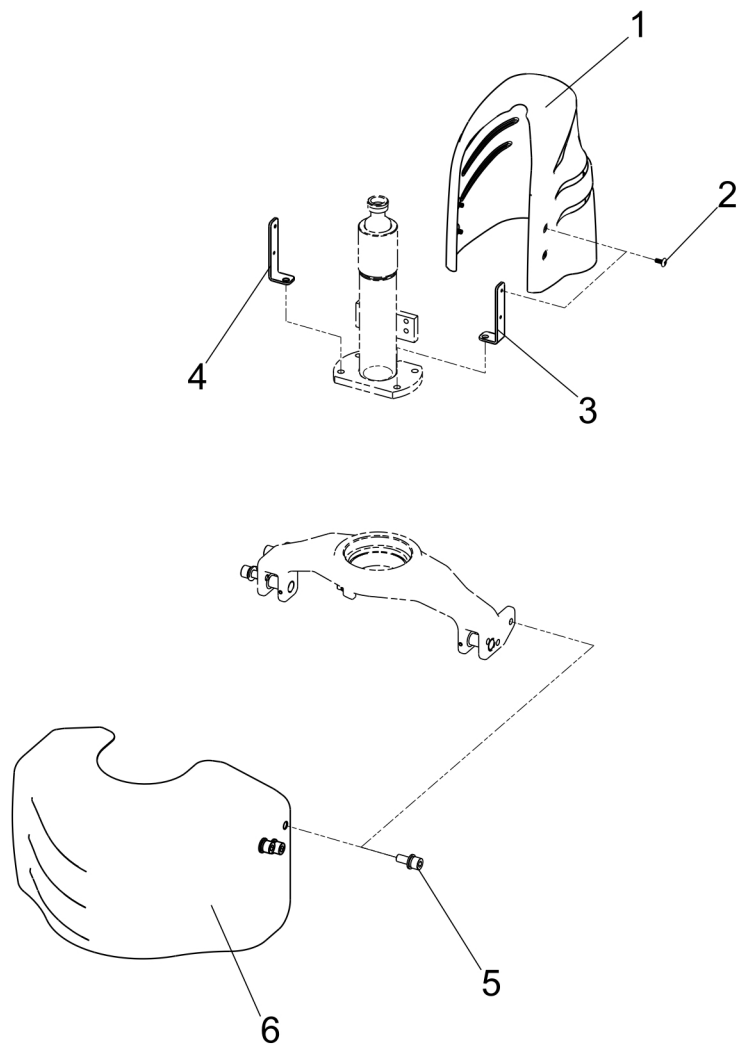
Item 序号	Part No. 代码	Description 名称	Qty 数量	Applied Date 适用日期	Remark 备注
A	20302020177	Connecting Rod Rocker arm Assembly 连杆摇臂组件	2		
1	54002000017	Bushing $\Phi 19 \times \Phi 16 \times 15$ 复合套	4		03.0691
2	55102000042	Ring Rod (550) 圆环棒	1		33.050.0009
2	55102000043	Ring Rod (685) 圆环棒	1		33.050.0010
3	54001000003	Bushing $\Phi 28 \times \Phi 25 \times 27$ 带肩复合套	2		03.04422
4	30501050008	Round Pin $\Phi 5 \times 30$ 弹性圆柱销	4		03.0305
5	50101160009	Shaft 小轴	2		40.14.052
6	55502000003	Push Rod Bracket 推杆叉	2		40.14.048
7	30301220002	Nut M22 $\times$ 1.5 螺母	2		03.0286
8	55501000049	Push Rod Welding 推杆 1500Kg	2		33.030.0016
8	55501000063	Push Rod Welding 推杆 1800Kg	2		33.036.0007
9	54002000024	Bushing $\Phi 19 \times \Phi 16 \times 12$ 复合套	4		03.0451
10	50101160004	Shaft 推杆安装轴	2		40.11.038
11	30501050003	Round Pin $\Phi 5 \times 35$ 弹性圆柱销	10		03.0303
12 01	54001000009	Bushing $\Phi 23 \times \Phi 20 \times 16.5$ 带肩复合套	4	-220715	03.0453
12 02	54001000009	Bushing $\Phi 23 \times \Phi 20 \times 16.5$ 带肩复合套	8	220715-	03.0453
13 01	55103000004	Wheel Bracket 轮架	2	-220715	40.11.037
13 02	55103000010	Wheel Bracket 轮架	2	220715-	40.11.086
14 01	50101200004	Shaft 轮架安装轴	2	-220715	40.11.036
14 02	50101200055	Shaft 轮架安装轴	2	220715-	
15	51251000014	Bracket 连板	4		30.01.1290
16	50101200008	Shaft 承载轮销轴	4		40.11.039
17	30701020007	Bearing 6204 轴承	8		03.90.057
18	51241000034	Loading Wheel 承载轮	4		02.LZ.0128
19	20302020178	Double Wheel linkage wheel Frames 双轮连杆轮架	2		

1.301 Connecting Rod Rocker Assembly
连杆摇臂组件（单轮）

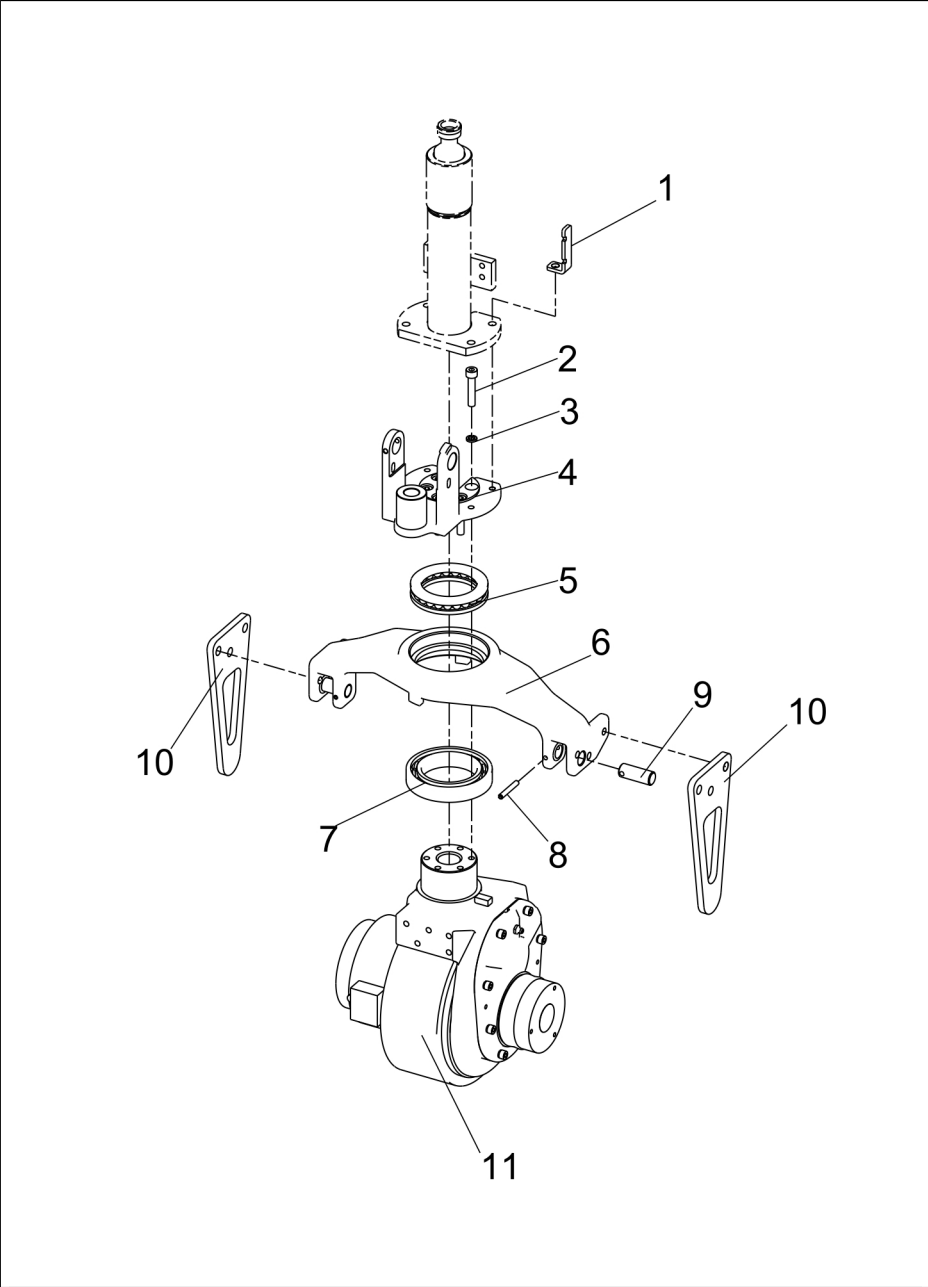


Item 序号	Part No. 代码	Description 名称	Qty 数量	Applied Date 适用日期	Remark 备注
A	20302020179	Connecting Rod Rocker arm Assembly 连杆摇臂组件	2		
1	54002000017	Bushing $\Phi 19 \times \Phi 16 \times 15$ 复合套	4		03.0691
2	55102000042	Ring Rod (550) 圆环棒	1		33.050.0009
2	55102000043	Ring Rod (685) 圆环棒	1		33.050.0010
3	54001000003	Bushing $\Phi 28 \times \Phi 25 \times 27$ 带肩复合套	2		03.04422
4	30501050008	Round Pin $\Phi 5 \times 30$ 弹性圆柱销	4		03.0305
5	50101160009	Shaft 小轴	2		40.14.052
6	55502000003	Push Rod Bracket 推杆叉	2		40.14.048
7	30301220002	Nut M22 $\times$ 1.5 螺母	2		03.0286
8	55501000049	Push Rod Welding 推杆 1500Kg	2		33.030.0016
8	55501000063	Push Rod Welding 推杆 1800Kg	2		33.036.0007
9	54002000024	Bushing $\Phi 19 \times \Phi 16 \times 12$ 复合套	4		03.0451
10	50101160004	Shaft 推杆安装轴	2		40.11.038
11	30501050003	Round Pin $\Phi 5 \times 35$ 弹性圆柱销	4		03.0303
12	54001000009	Bushing $\Phi 23 \times \Phi 20 \times 16.5$ 带肩复合套	4		03.0453
13	55103000004	Wheel Bracket 轮架	2		40.11.037
14	01 50101200004	Shaft 轮架安装轴	2	-220715	40.11.036
14	02 50101200055	Shaft 轮架安装轴	2	220715-	
15	50301200019	Washer 垫圈	Req.		03.0950
16	50101200019	Shaft 承载轮销轴	2		30.01.3629
17	30701020006	Bearing 6304 轴承	4		03.90.036
18	51241000054	Loading Wheel 承载轮	2		
19	20302020180	Single Wheel linkage wheel Frames 单轮连杆轮架	2		

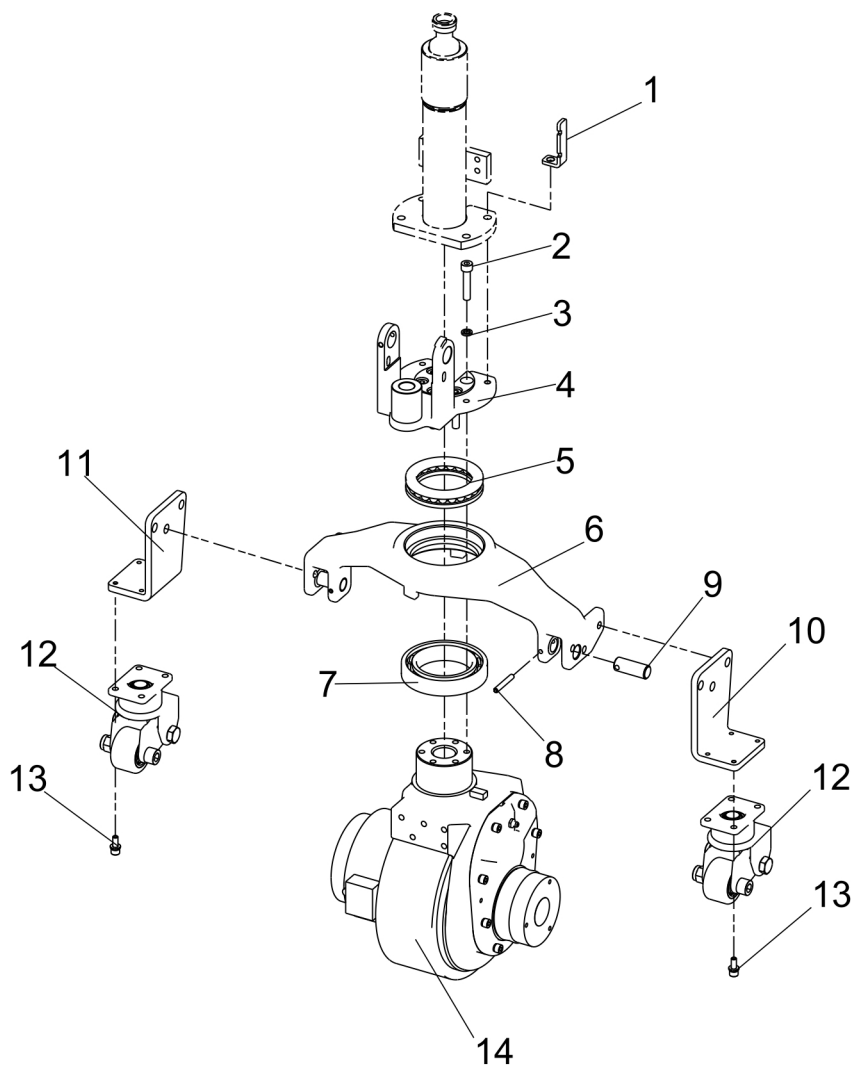
1.4	Cover Assembly 外罩总成
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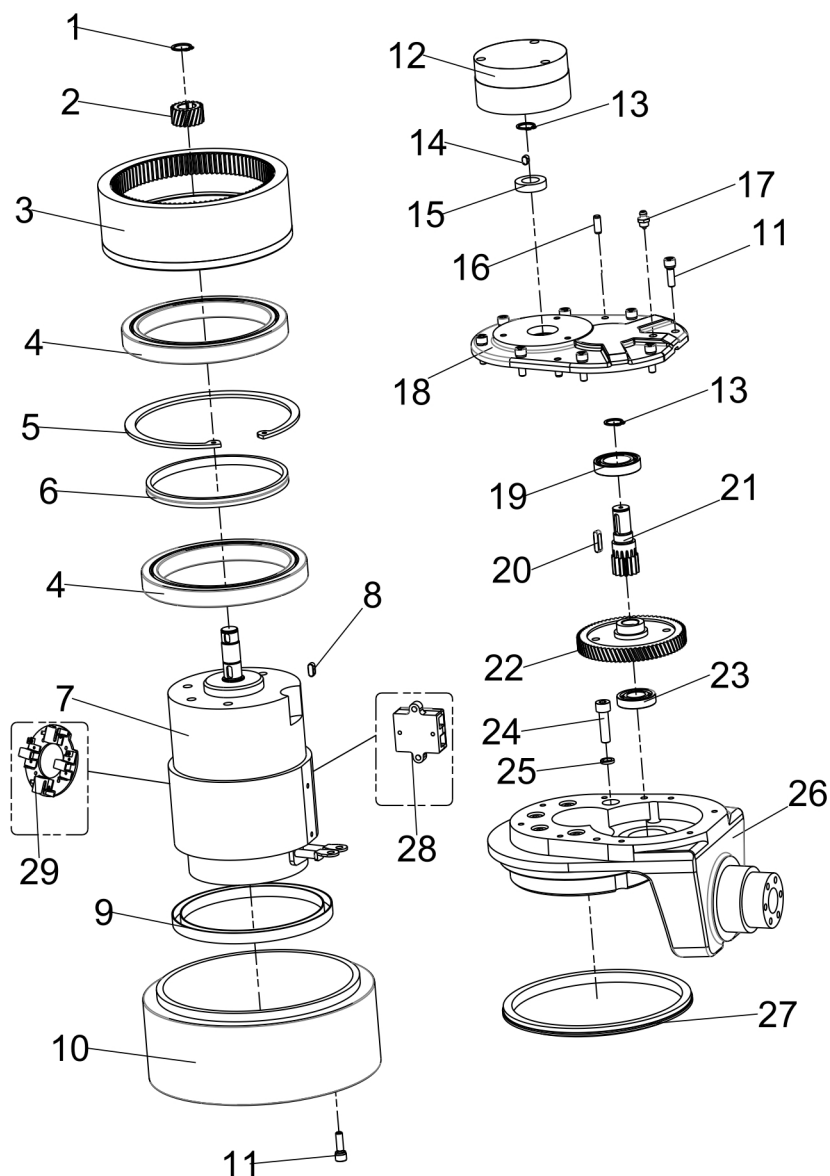
2.101	Driving System
	驱动系统

[illegible]

2.201 Driving System(For Caster Assembly) 驱动系统(带辅助轮)

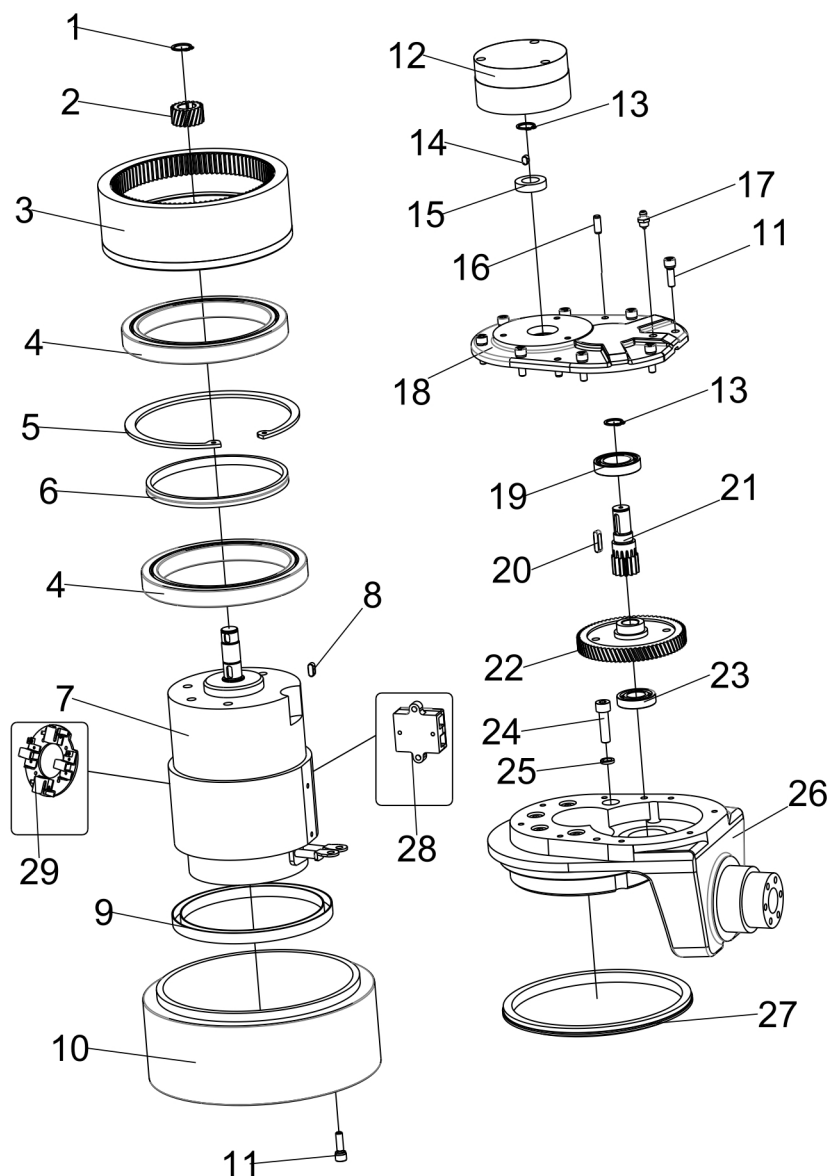
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2.301 Driving Assembly
驱动总成

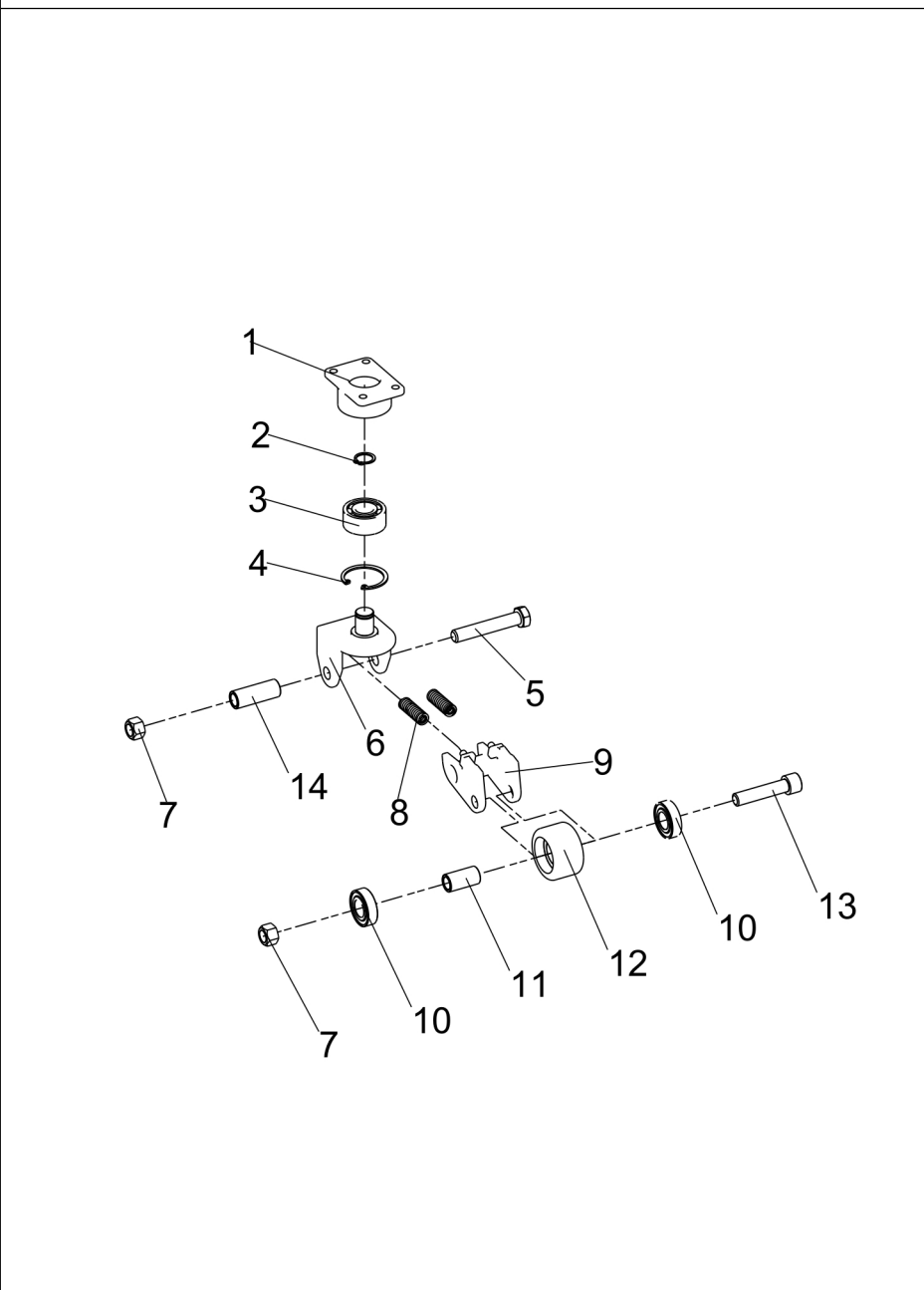


Item 序号	Part No. 代码	Description 名称	Qty 数量	Applied Date 适用日期	Remark 备注
A 01	52101000052	Driving Assembly 驱动总成	1	-250213	02. QD. 0287
A 02	52101000113	Driving Assembly 驱动总成	1	250213-	
1	30421160001	Cir clip For Shaft Φ16 轴用挡圈	1		03. 0062
2	52202120001	Driving Gear 主动斜齿轮	1		02. 01. 00702
3	52201150005	Internal Gear 内齿轮	1		02. 01. 00684
4	30701120003	Bearing 61824 轴承	2		02. 01. 006810
5	30421000002	Cir clip For Hole Φ150 孔用挡圈	1		03. 0709
6	52105000040	Spacer 隔套	1		02. 01. 9294
7	70402000022	Motor 电机	1		02. DJ. 00850
8	30601050003	Flat Key Pin 平键销	1		03. 0716
9	30802128001	Oil Seal 油封	1		02. 01. 3703
10	51241000104	Driving Wheel 驱动轮	1		02. QDL. 0272
11	30201060003	Screw M6×20 螺钉	16		03. 1180
12	55704000001	Brake Assembly 刹车总成	1		02. 01. 3596
13	30421150001	Cir clip For Shaft Φ15 轴用挡圈	2		03. 0061
14	30601050005	Flat Key Pin 平键销	1		03. 0975
15	30802016001	Oil Seal 油封	1		03. 0719
16	30501060003	Cylindrical Pin Φ6×16 圆柱销	2		03. 0439
17	30821008001	Grease Fitting 黄油嘴	1		03. 0506
18	52105000041	Gearbox Cover 箱盖	1		02. 01. 210707
19	30701025001	Bearing 61905 轴承	1		03. 90. 075
20 01	30601050004	Flat Key Pin 平键销	1	-250213	03. 0717
20 02	30601050006	Flat Key Pin 平键销	1	250213-	
21 01	52201150006	Transmission Gear 传动齿轮	1	-250213	02. 01. 00701
21 02	52201150011	Transmission Gear 传动齿轮	1	250213-	
22 01	52202120004	Driven Gear 被动斜齿轮	1	-250213	02. 01. 00703
22 02	52202120013	Driven Gear 被动斜齿轮	1	250213-	
23 01	30701017001	Bearing 16003 轴承	1	-250213	03. 90. 074

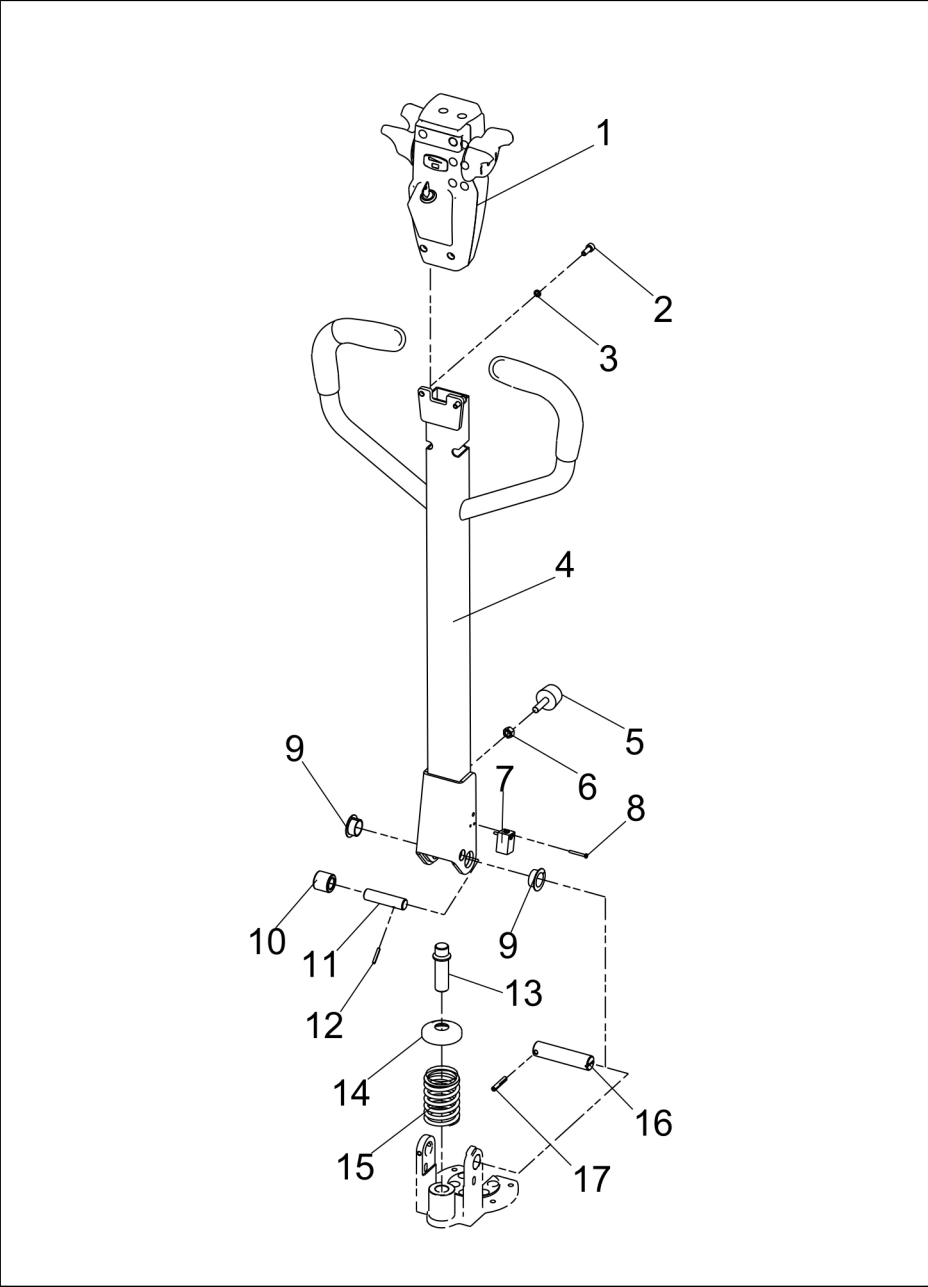
2.301 Driving Assembly

[illegible]

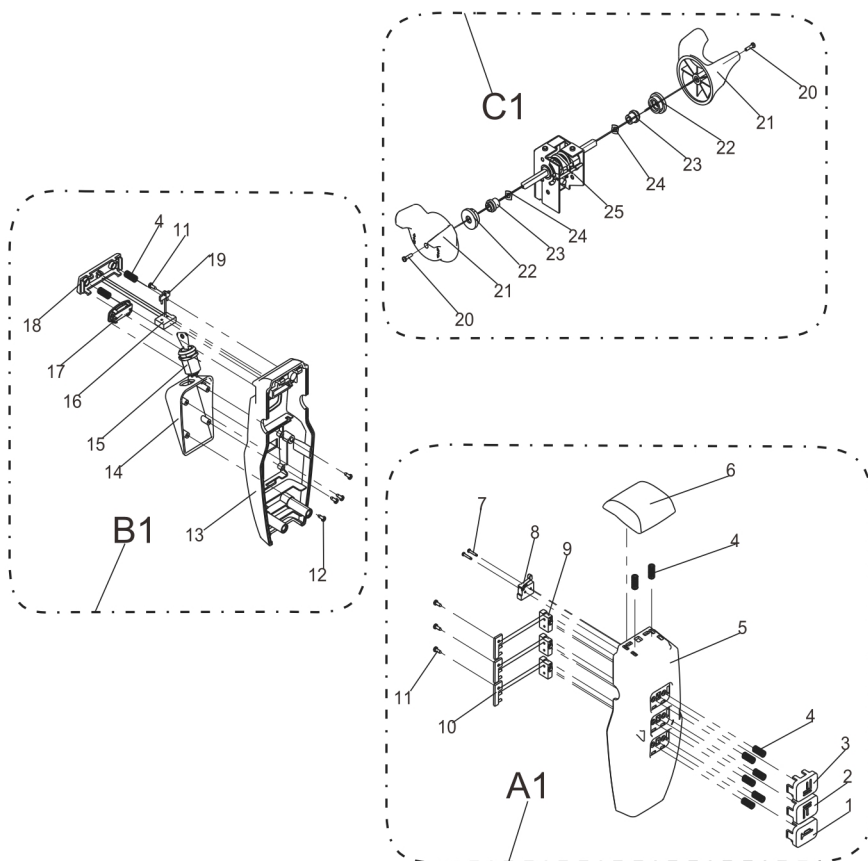
2.4	Caster Assembly 辅助轮组件
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[illegible]

3.101	Operating Handle Assembly 操作手柄组件
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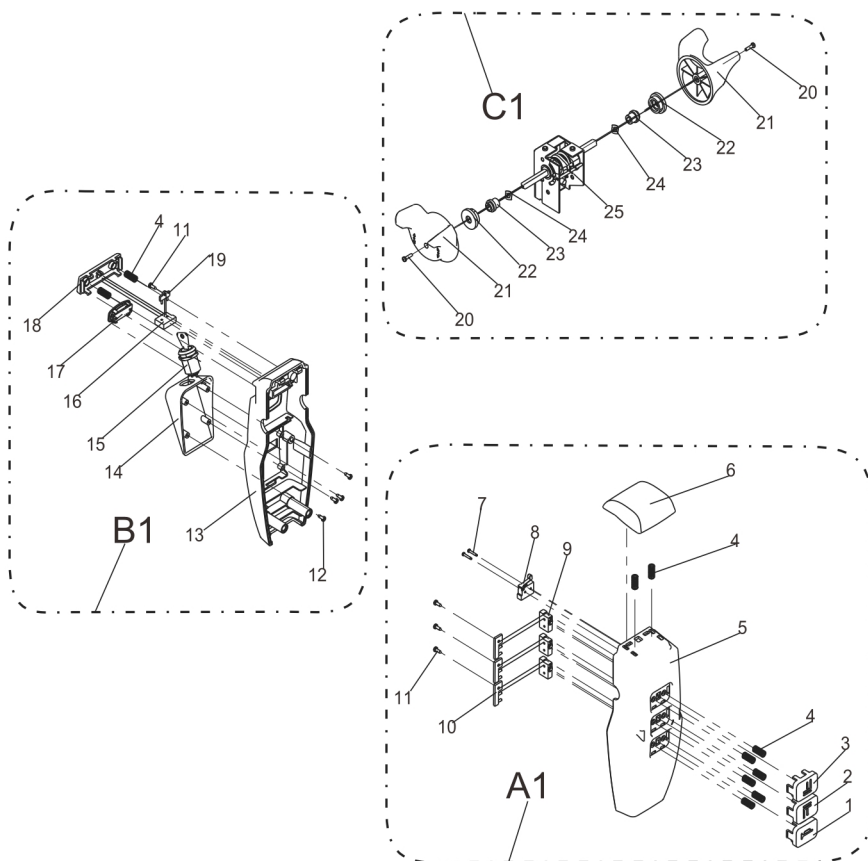
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3.201 Control Pod Assembly 手柄头总成

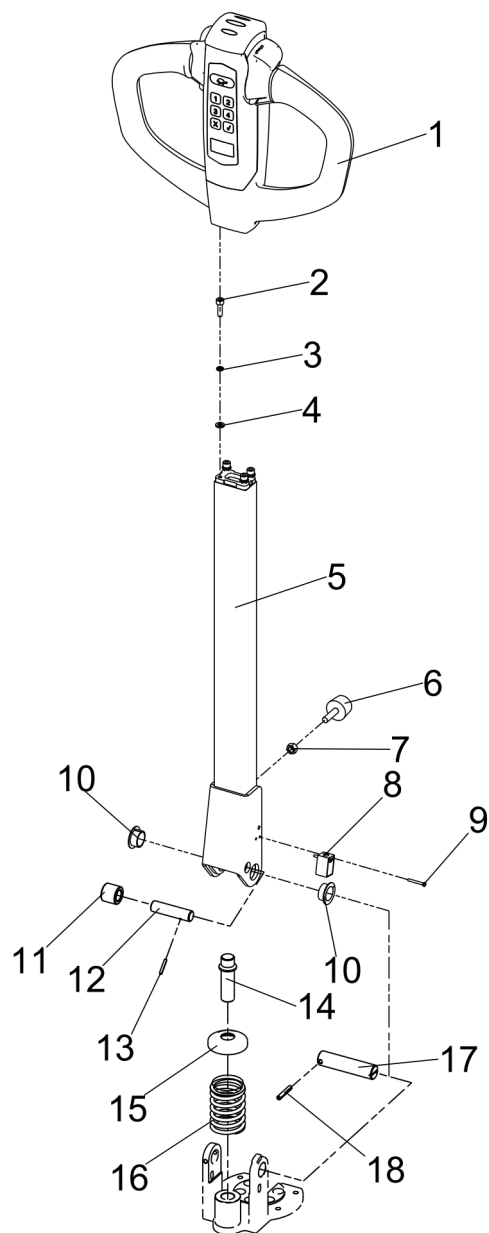


Item 序号		Part No. 代码	Description 名称		Qty 数量	Applied Date 适用日期	Remark 备注
A	01	71501000016	Control Pod Assembly	手柄头总成	1	-240905	
A	02	71501000144	Control Pod Assembly	手柄头总成	1	240905-	
A1		71511000043	Upper Cover	手柄上盖组件	1		
1		71511000104	Horn Button	喇叭按键板	1		02. SB. PJ. 0004
2		71511000105	Rising Button	上升按键板	1		02. SB. PJ. 0005
3		71511000106		下降按键板	1		02. SB. PJ. 0009
4		71511000118	Spring 7×16	压缩弹簧	10		02. SB. PJ. 0010
5		71511000101	Upper Cover	手柄上盖	1		02. SB. PJ. 0002
6		71511000103	Switch	急反开关按板	1		02. SB. PJ. 0003
7		30231020001	Screw ST2. 2×13	螺钉 ST2. 2×13	2		02. SB. PJ. 0011
8		70103000008	Micro Switch	微动开关	1		02. SB. PJ. 00027
9		70103000007	Micro Switch	微动开关	3		
10		71511000107	Micro Switch Card	微动开关安装卡	3		02. SB. PJ. 0006
11		30231030002	Screw ST2. 9×9. 5	螺钉 ST2. 9×9. 5	3		02. SB. PJ. 0012
B1		71511000037	Lower Cover Assembly	下盖组件	1		
12		30231030007	Screw ST3×16	螺钉 ST3×16	4		
13		71511000117	Lower Cover	手柄下盖	1		
14		71511000110	Key Box	钥匙安装板	1		02. SB. PJ. 0017
15		70105000009	Key Switch Assembly	钥匙开关总成	1		
16		70103000006	Micro Switch	微动开关	1		
17		70601000018	Meter	电量表	1		
18		71511000108	Mode Button	模式开关按板	1		02. SB. PJ. 0015
19		71511000109	Micro Switch Card	微动开关安装板	1		02. SB. PJ. 0016
C1	01	70132000102	Accelerator Assembly	加速器组件	1	-240905	
C1	02	71511000045	Accelerator Assembly	加速器组件	1	240905-	
20		30211030008	Screw M3×12	螺钉 M3×12	2		03. 05364
21		71511000115	Accelerator Knob	加速器旋钮	2		02. SB. PJ. 0027
22		71511000113	Shaft Jacket	轴外套	2		02. SB. PJ. 0025

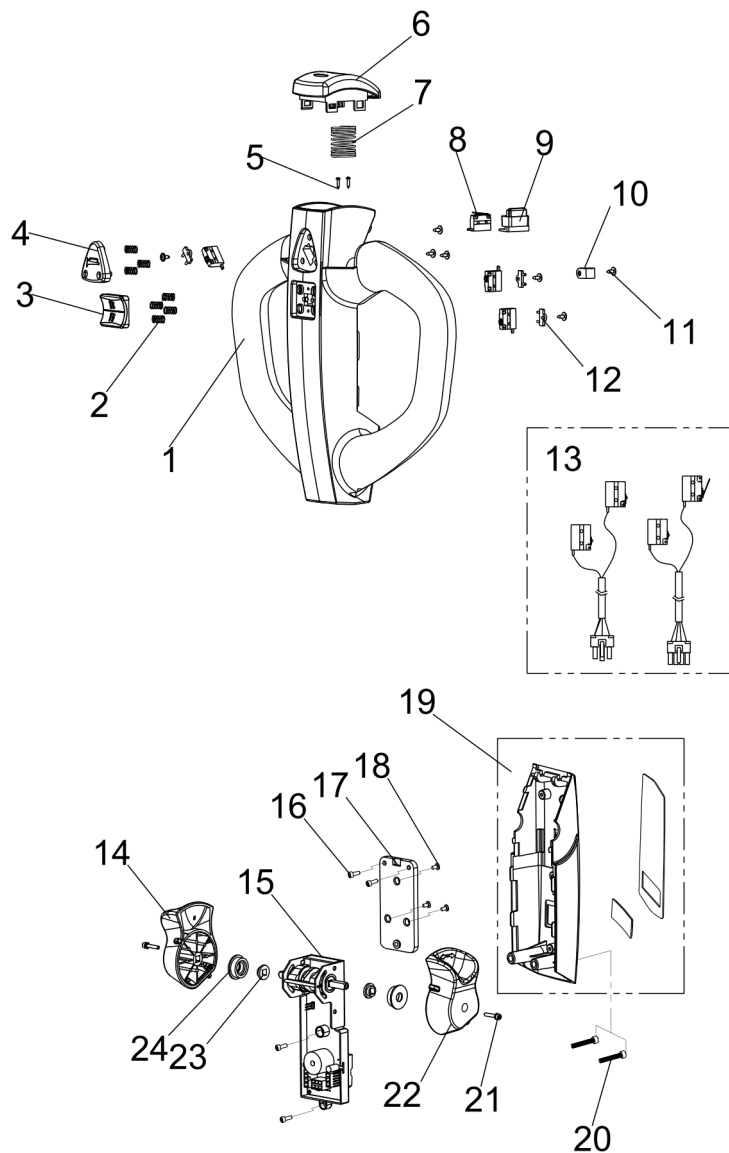
3.201	Control Pod Assembly 手柄头总成
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3.3	Operating Handle Assembly(Intelligent) 操作手柄组件(智能)
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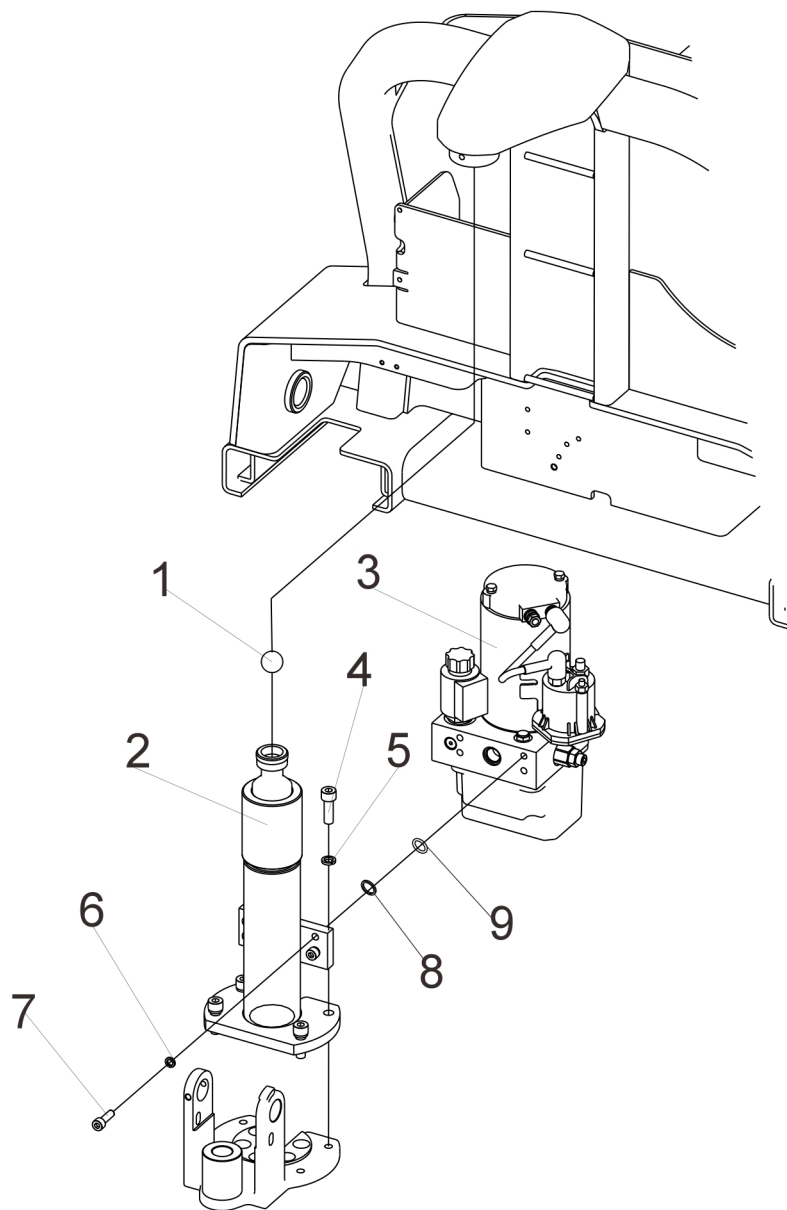
[illegible]

3.4 Control Pod Assembly(Intelligent) 手柄头总成(智能)



Item 序号	Part No. 代码	Description 名称	Qty 数量	Applied Date 适用日期	Remark 备注
A	71501000018	Handle Head Assembly 手柄头总成	1		02. 01. 9472
1	71511000201	Upper Cover 上盖	1		02. SB. PJ. 0039
2	71511000202	Spring $\Phi 8 \times 12$ 弹簧	7		02. SB. PJ. 0040
3	71511000203	Lift Button 升降按钮	1		02. SB. PJ. 0041
4	71511000204	Horn Button 喇叭按钮	1		02. SB. PJ. 0042
5	30231020001	Screw ST2. 2 $\times$ 8 螺钉	2		02. SB. PJ. 0060
6	71511000205	Belly Switch 肚皮开关	1		02. SB. PJ. 0043
7	71511000206	Spring $\Phi 23. 6 \times 30$ 弹簧	1		02. SB. PJ. 0044
8	71511000207	Bracket 支架	1		02. SB. PJ. 0045
9	71511000208	Clamp 卡箍	1		02. SB. PJ. 0046
10	71511000209	Harness Clamp 线夹	1		02. SB. PJ. 0047
11	30201030001	Screw M3 $\times$ 8 螺钉	7		02. SB. PJ. 0061
12	71511000210	Card 定位片	3		02. SB. PJ. 0048
13	71511000211	Micro Switch 微动开关	1		02. SB. PJ. 0049
14	71511000214	Travelling Knob(R) 右加速旋钮	1		02. SB. PJ. 0052
15	71511000215	Accelerator Assembly 加速器总成	1		02. SB. PJ. 0053
16	30201040009	Screw M4 $\times$ 10 螺钉	4		03. 0123
17	71511000217	Bracket 固定板	3		02. SB. PJ. 0055
18	30201040012	Screw M4 $\times$ 6 螺钉	1		02. SB. PJ. 0063
19	71511000218	Lower Cover 下盖	2		02. SB. PJ. 0056
20	30201050005	Screw M5 $\times$ 50 螺钉	2		03. 03644
21	30201030002	Screw M3 $\times$ 16 螺钉	1		03. 0128
22	71511000219	Travelling Knob(L) 左加速旋钮	2		02. SB. PJ. 0057
23	71511000220	Shaft Sleeve 轴内套	2		02. SB. PJ. 0058
24	71511000221	Shaft Jacket 轴外套	2		02. SB. PJ. 0059

4.101	Hydraulic System 液压系统
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[illegible]

4.2

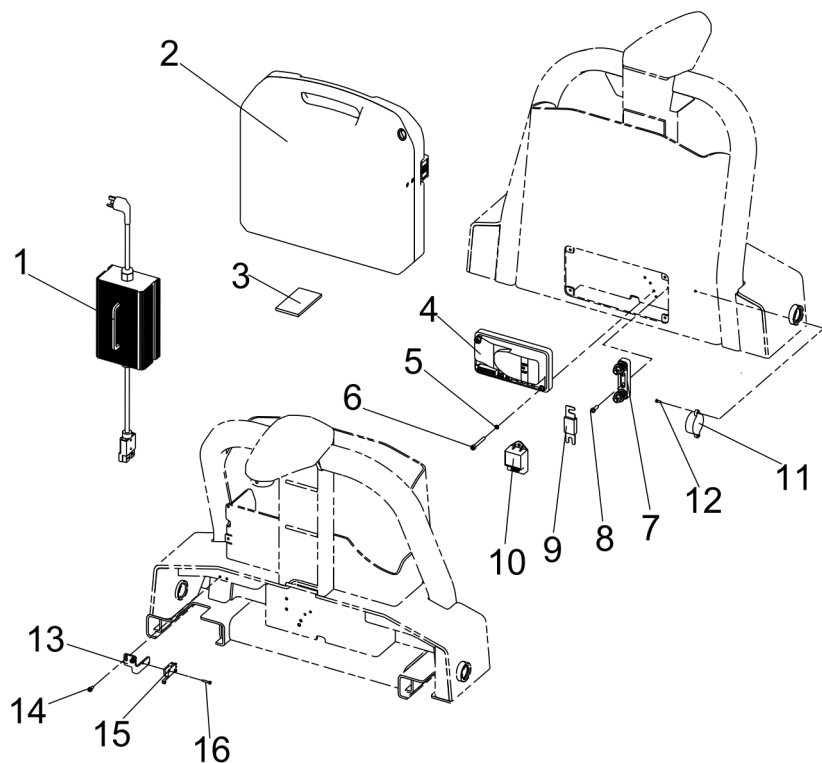
Power Unit Assembly
动力单元组件

Exploded view diagram of the Power Unit Assembly. The diagram shows the following components and their assembly relationships: 1. Contactor (top right), connected to 20. Cable (20) connects to the contactor. 2. Clamp (top center), connects to the motor. 3. Motor (top left), connects to the clamp. 4. Electromagnet (middle left), connects to the motor. 5. Valve Element (middle left), connects to the electromagnet. 6. Silencer (middle left), connects to the valve element. 7. Relief Valve (middle right), connects to the adapter. 8. Coupling (middle left), connects to the valve element. 9. Adapter (middle right), connects to the relief valve. 10. O-ring (middle left), connects to the adapter. 11. Check Valve (middle left), connects to the adapter. 12. Pressure Valve (middle left), connects to the adapter. 13. Connector (middle left), connects to the pressure valve. 14. O-ring (middle left), connects to the adapter. 15. Gear Pumps (middle left), connects to the adapter. 16. Screw M5x65 (middle left), connects to the gear pumps. 17. Tank (bottom), connects to the gear pumps. 18. Screw M4x12 (bottom left), connects to the tank. 19. Cover (bottom right), connects to the tank.

Item		Part No.	Description		Qty	Applied Date	Remark
序号		代码	名称		数量	适用日期	备注
A		40401024083	Power Unit Assembly	动力单元组件	1		02.DLDY. 3475
1		70303000006	Contactor	接触器	1		02. 01. 2207
2		54012000012	Clamp	抱箍	1		03. 1045
3		70402000114	Motor	提升电机	1		02. DJ. 33631
4		71531000033	Electromagnet	电磁阀线圈	1		02. 01. 9367
5		71531000003	Valve Element	电磁阀	1		02. 01. 9150
6		40410000008	Silencer	消声器	1		19. 1385
7		40405000042	Relief Valve	溢流阀	1		02. 01. 90291
8		40411000029	Coupling	联轴器	1		02. 01. 9332
9		40407000010	Adapter	中心块	1		02. 01. 9353
10		30801013002	O-ring	O 型圈	1		03. 05162
11		40405000038	Check Valve	单向阀	1		02. 01. 9028
12		40405000006	Pressure Valve	压力补偿阀	1		02. 01. 9385
13		40411000071	Connector	压补阀接头	1		02. 01. 9352
14		30801017001	O-ring	O 型圈	1		02. 01. 9157
15		40402000042	Gear Pumps	齿轮泵	1		02. YYL. 3989
16		30201050020	Screw M5×65	螺钉	2		03. 0967
17		40409000017	Tank	油箱	1		02. 01. 9339
18		30201040006	Screw M4×12	螺钉	4		
19		54312000001	Cover	烟斗护套	2		02. 01. 2231
20		20101030752	Cable	接触器连接线	1		

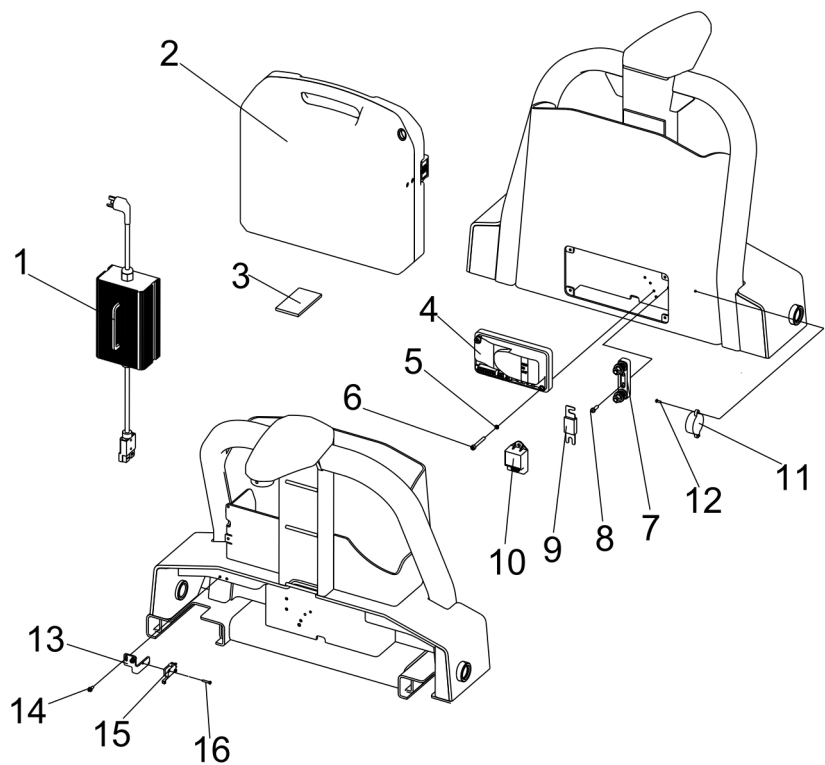
4.301 Lifting Cylinder 起升油缸								
Item 序号		Part No. 代码	Description 名称	Qty 数量	Applied Date 适用日期	Remark 备注		
A	01	40301400015	Lifting Cylinder 起升油缸	1	-250321	02.YG.3690		
A	02	40301380002	Lifting Cylinder 起升油缸	1	250321-			
1		40321350002	Ring Wiper 防尘圈	1		02.01.9210		
2		40323350002	Rod Packing 轴用密封圈	1				
3		40320000281	Cap 端盖	1	-250321			
4	01	30801038002	O-ring O 型圈	1	-250321			
4	02	30801041001	O-ring O 型圈	1	250321-			
5	01	40302350003	Piston Rod 活塞杆	1	-250321	02.01.9451		
5	02	40302350016	Piston Rod 活塞杆	1	250321-			
6		30431350002	Snap Ring 挡圈	1				
7	01	40303400001	Cylinder 缸体	1	-250321	02.01.9452		
7	02	40303380001	Cylinder 缸体	1	250321-			
8		30801009003	O-ring O 型圈	1	-250321			
KIT		40331000258	Seal Kit For Cylinder 油缸修理包(包含 (Include Item 1.2.4.8) 序号 1.2.4.8)	1				

5.101 Electrical System
电气系统

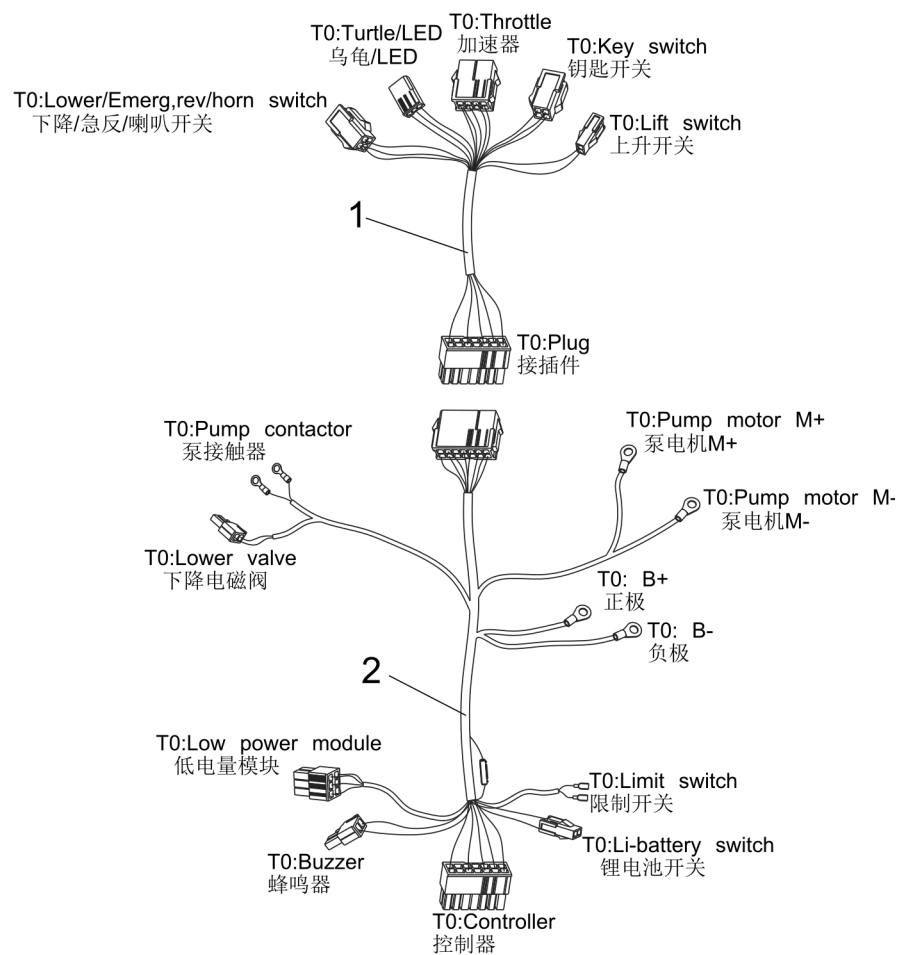


Item 序号	Part No. 代码	Description 名称	Qty 数量	Applied Date 适用日期	Remark 备注
1	70412010327	Asia Charger (24V5A) 亚标充电器	1		
1	70412010204	U. S Charger (24V5A) 美标充电器	1		
1	70412010017	Asia Charger (24V10A) 亚标充电器	1		02. CDQ. 3408
1	70412010018	EU Charger (24V10A) 欧标充电器	1		02. CDQ. 3407
1	70412010019	U. S Charger (24V10A) 美标充电器	1		02. CDQ. 3437
1	70412010021	U. K Charger (24V10A) 英标充电器	1		02. CDQ. 3438
1	70412010026	Charger (24V10A) 澳标充电器	1		02. CDQ. 3484
1	70412010149	Asia Charger (24V15A) 亚标充电器	1		
1	70412010161	EU Charger (24V15A) 欧标充电器	1		
1	70412011041	U. K Charger (24V15A) 英标充电器	1		
1	70412011020	Charger (24V15A) 澳标充电器	1		
1	70412010187	Asia Charger (24V30A) 亚标充电器	1		
1	70412010207	U. S Charger (24V30A) 美标充电器	1		
1	70412011017	EU Charger (24V30A) 欧标充电器	1		
1	70412010227	U. K Charger (24V30A) 英标充电器	1		
2	70503240003	Battery 24V/20Ah 锂电池	1		02. XDC. 3415
2	70503240004	Battery 24V/20Ah 锂电池(带通信)	1		
2	70503240020	Battery 24V/30Ah 锂电池	1		02. XDC. 3423
2	70503240024	Battery 24V/30Ah (Communication) 锂电池(带通信)	1		02. XDC. 3452
2	70503240039	Battery 24V/40Ah 锂电池	1		02. XDC. 3416
2	70503240047	Battery 24V/60Ah 锂电池	1		02. XDC. 3417
3	20201002295	Patch 贴片	Req.		
4	01 70302000002	Controller 控制器 1212P-2507	1	-240905	02. KZQ. 2167
4	02 70302000123	Controller 控制器 1212C-2571	1	240905-	
4	70302000113	Controller 控制器 D2P-2101	1		02. KZQ. 2376
4	70302000003	Controller 控制器 1212C-2506	1	-240905	02. KZQ. 2377
5	30411050001	Lock Washer Φ5 弹垫	2		03. 00132

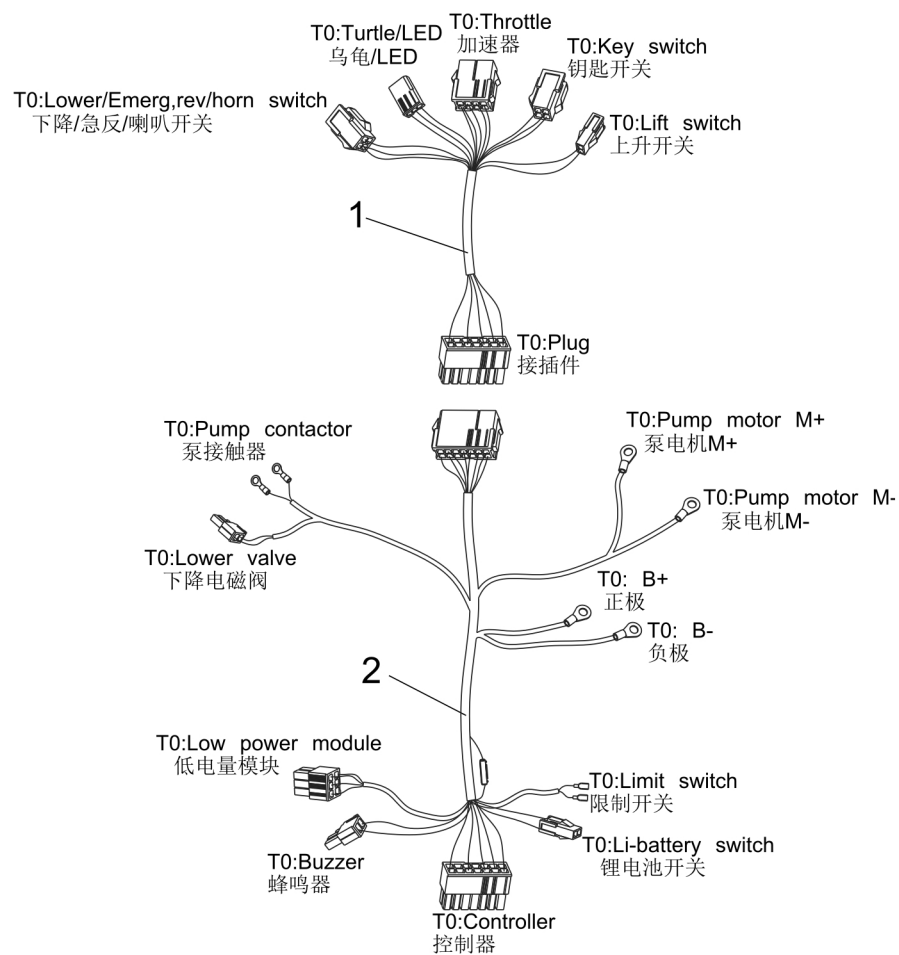
5.101	Electrical System 电气系统
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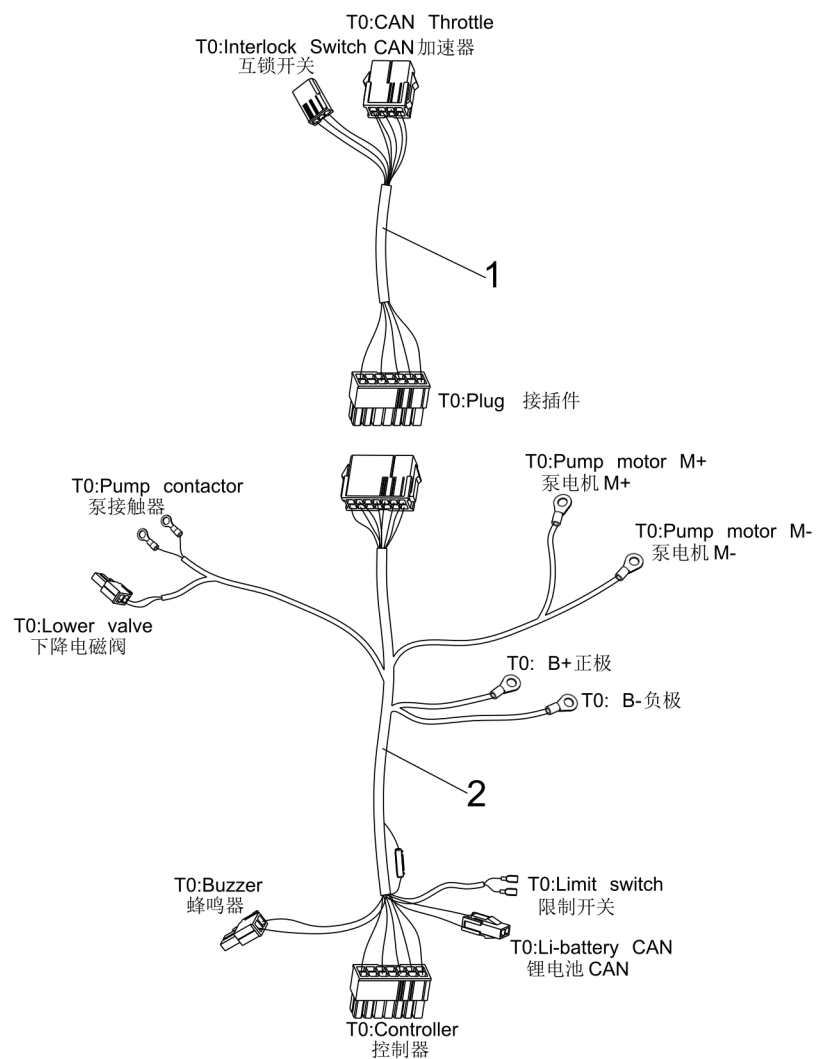
5.2 Wiring Harness Assembly 1212C-2571 线束总成 1212C-2571

[illegible]

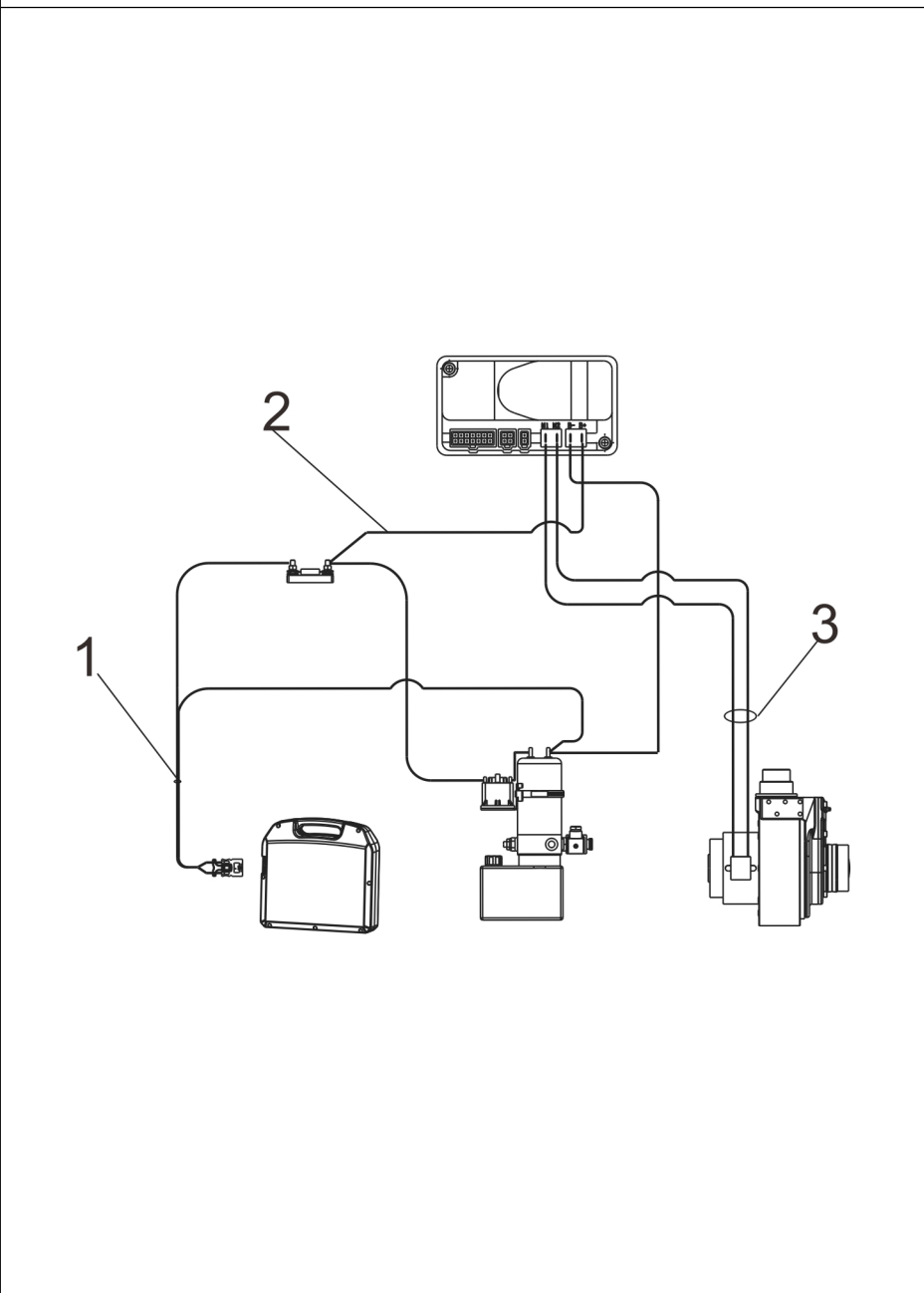
5.3	Wiring Harness Assembly D2P-2101 线束总成 D2P-2101
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[illegible]

5.4	Wiring Harness Assembly(1212C-2571 Intelligent) 线束总成(1212C-2571 智能)
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[illegible]

5.5	Cable Assembly 电缆总成
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[illegible]

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