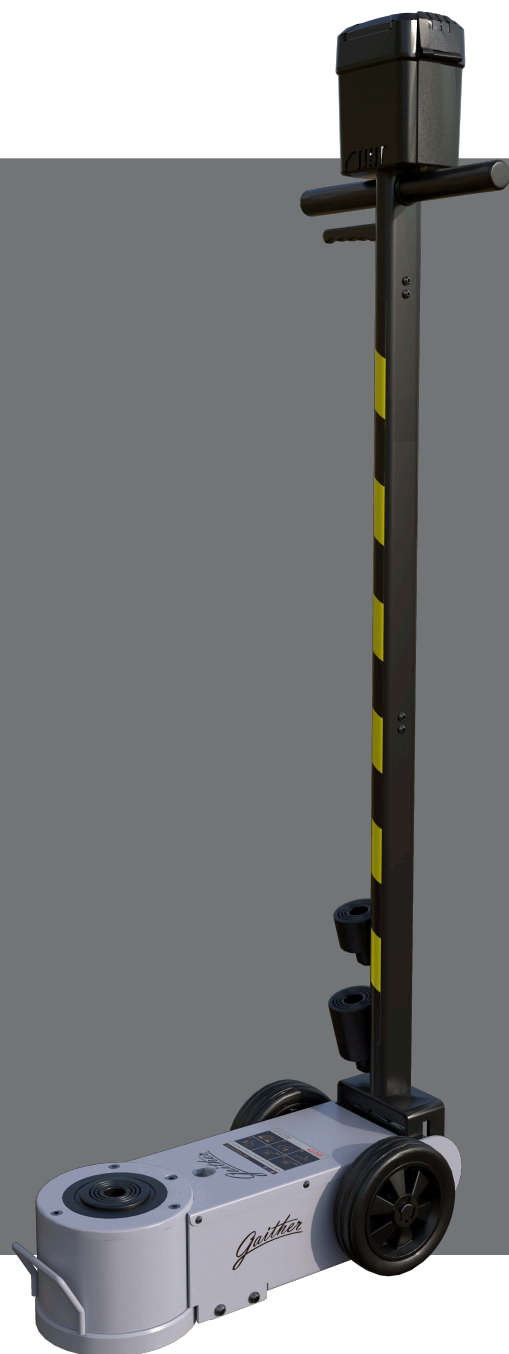




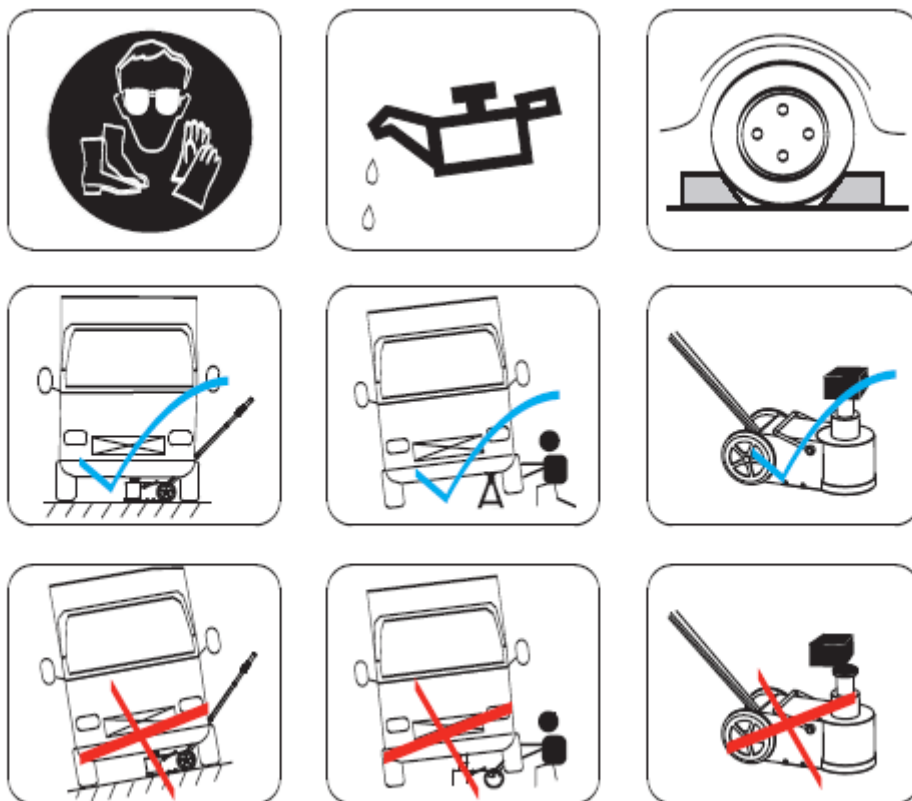
Gaither[®]
PROFESSIONAL EQUIPMENT



INSTRUCTION MANUAL **GT4220E**
BEDIENUNGSANLEITUNG **GT4220E**
FOR OTHER LANGUAGES SCAN QR

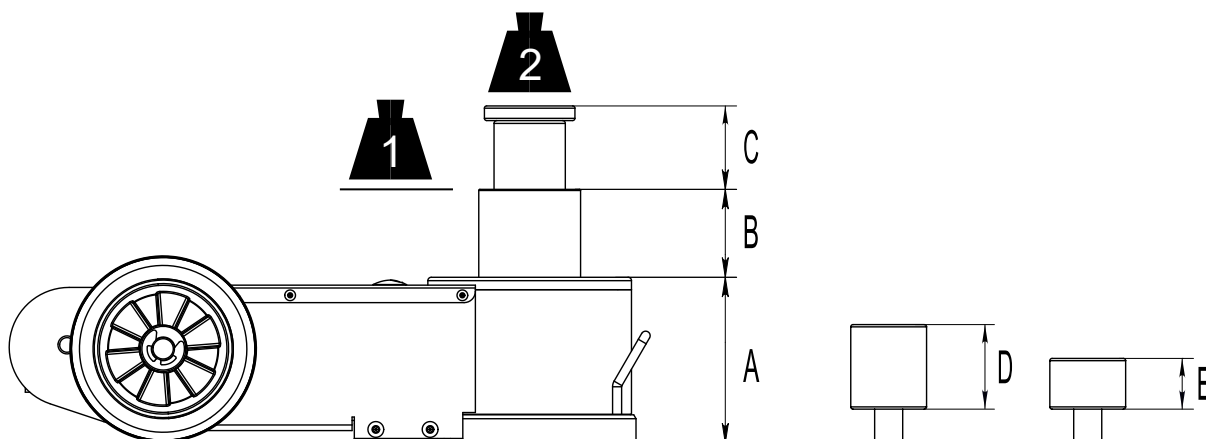


WARNINGS

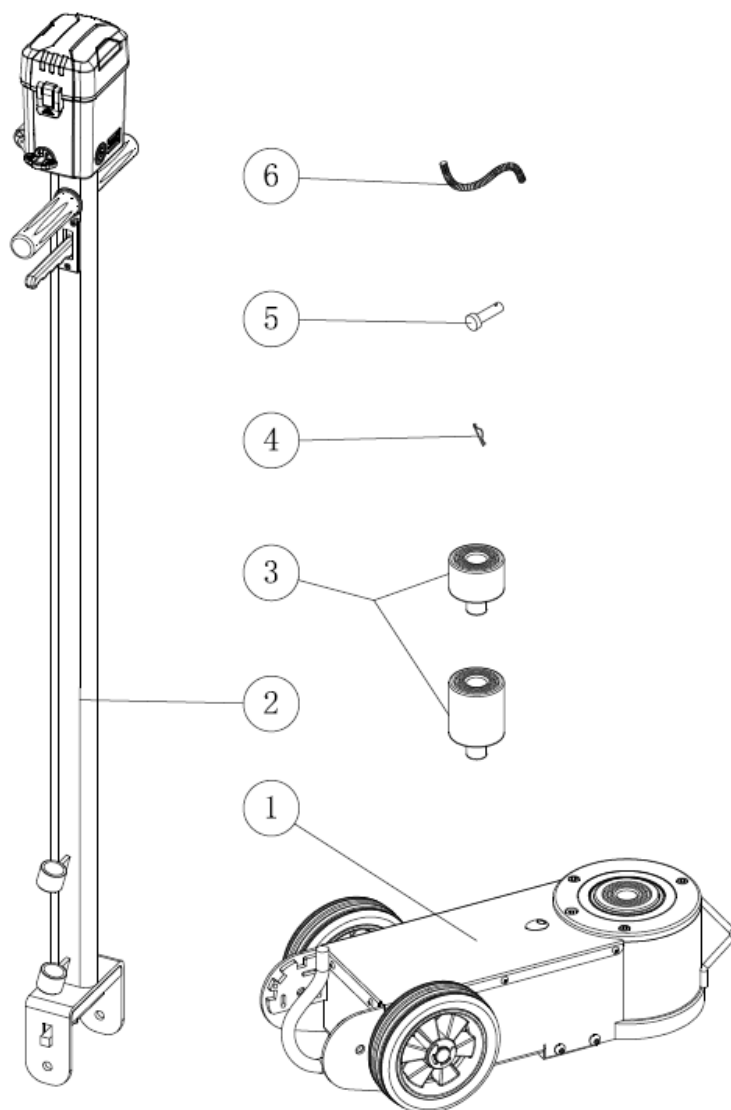


TECHNICAL DATA

1	2	A	B	C	D	E
42t	20t	151mm	78mm	70mm	45mm	75mm



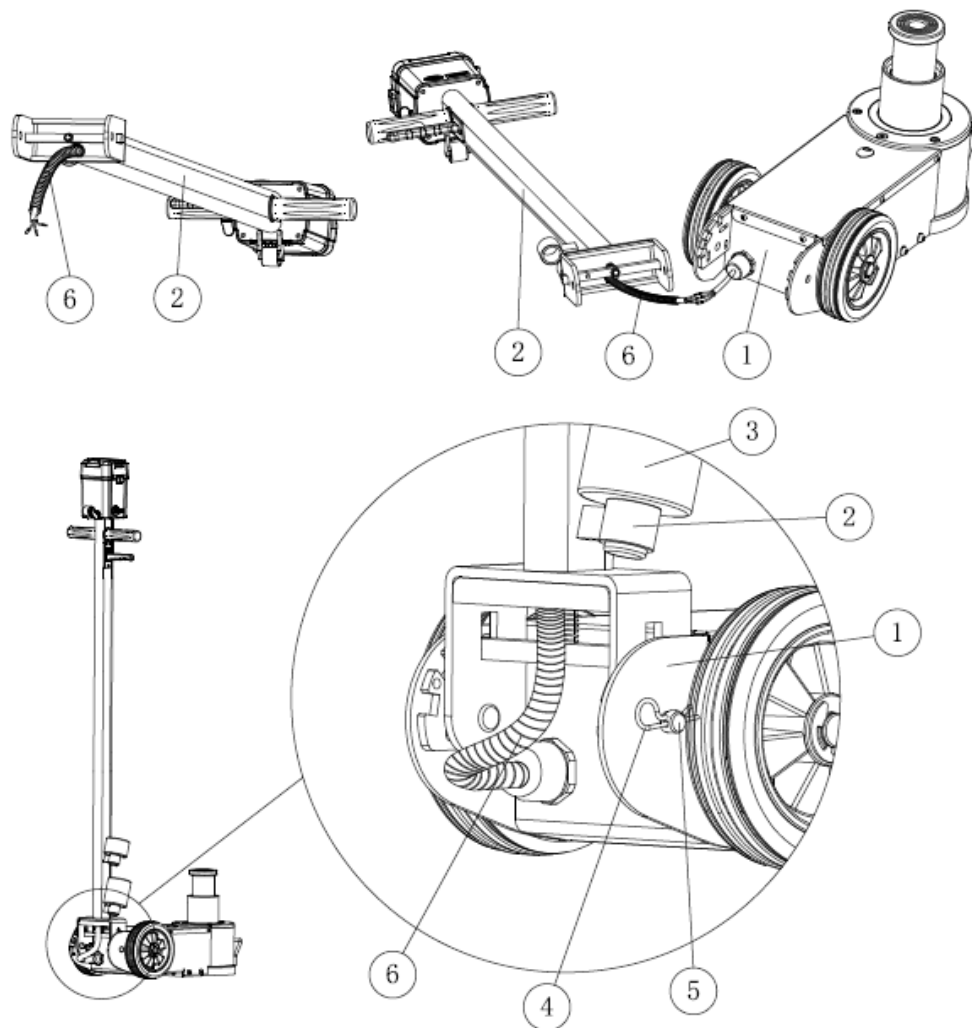
PARTS LIST



①	Jack	×1	②	Handle	×1
③	Adapter	×2	④	R-Pin	×2
⑤	Pin	×2	⑥	Protective sleeve	×1

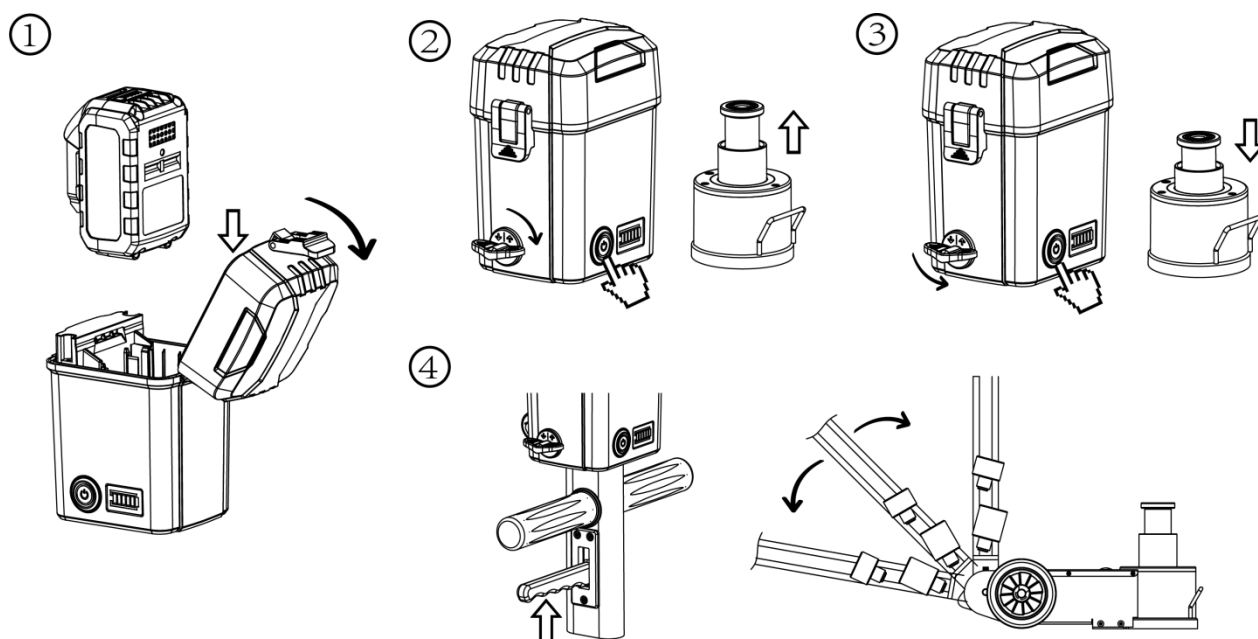
ASSEMBLY INSTRUCTIONS

- Connect the power line of the handle (2) to the power line of the jack (1)
- Slide the protective sleeve (6) into the cable gland (7) of the jack (1)
- Tighten the cable gland (7)
- Install the handle (2) vertically into the gear slot of the jack (1)
- Insert the pins (5) and secure them with the R-pins (4)
- Place the adapters (3) into the slots of the handle (2)



OPERATION INSTRUCTIONS

1. Install the battery into the battery box.
2. Lifting: Ensure the power is on. Press the power button if needed, then turn the switch clockwise.
3. Descending: Ensure the power is on. Press the power button if needed, then turn the switch counterclockwise.
4. Handle position selection: Lift the lever and choose the desired position. Release the lever to secure it.



Supported batteries

Makita up to 6Ah 18V (BL1820b – BL1830B – BL1840B – BL1850B – BL1860B)

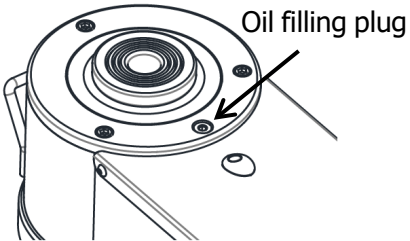
Supported Batteries when used with the Y491812 adapter

Milwaukee up to 2Ah 18V (M18 B2)

DeWalt up to 2Ah 18V (DCB183)

MAINTENANCE INSTRUCTIONS

- Inspect the electric jack daily for signs of oil leakage, deformation, or damage to any components.
- Lubricate the moving parts of the electric jack regularly to ensure smooth operation.
- This product uses ISO #15 or ISO #22 hydraulic oil, or other hydraulic oils of the same grade. Do not use brake fluid!

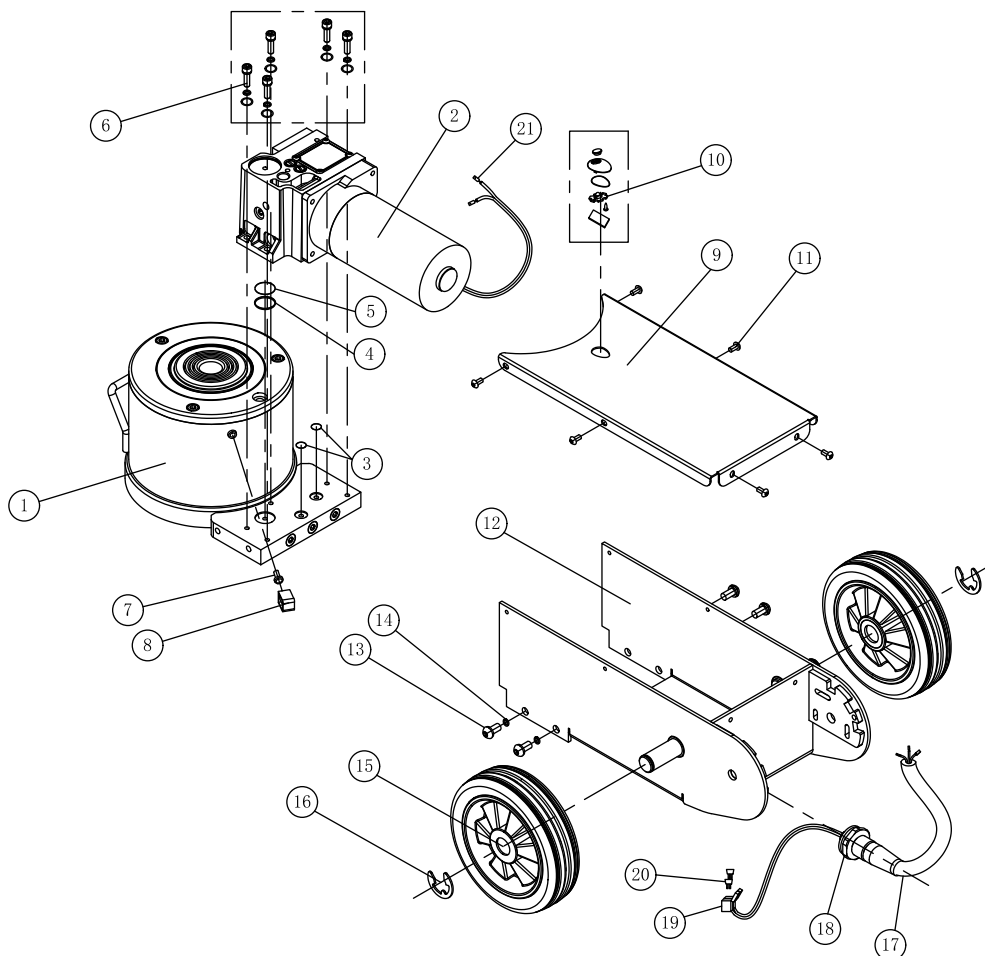
Oil Capacity	Oil filling plug location
1.05L	

- Discontinue use immediately if the jack shows signs of damage, wear, or abnormal operation, and do not use it until it has been repaired.
- Repairs should be performed by the manufacturer or an authorized repair center with the manufacturer's approval.
- Only use accessories and adapters provided by the manufacturer.

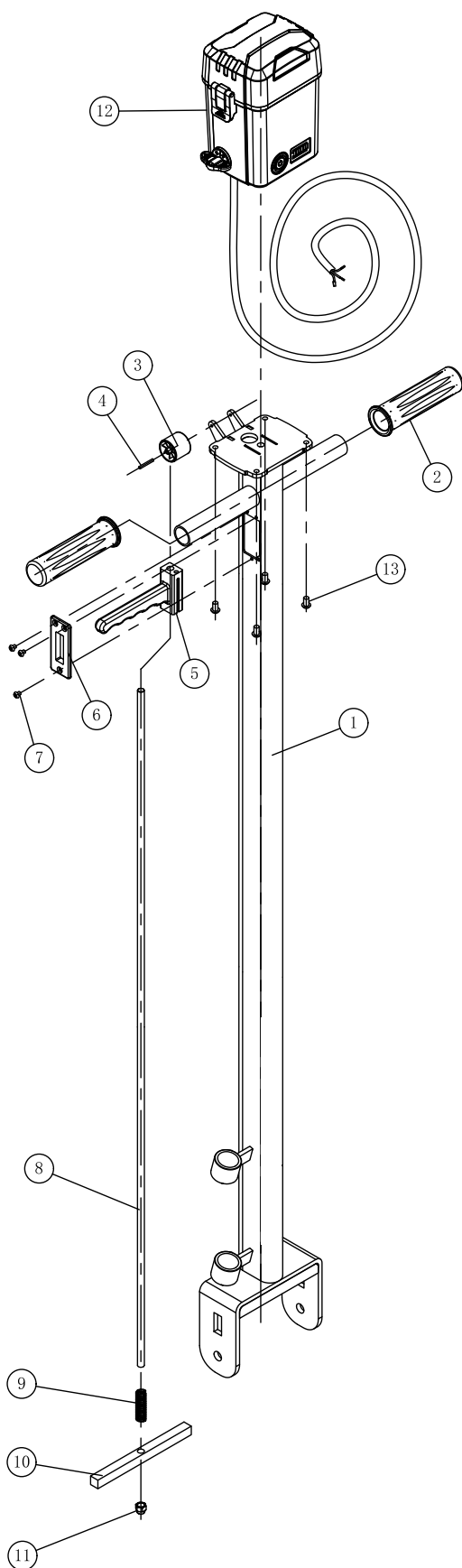
TROUBLE SHOOTING

- LED flashing: The LED light indicates overheating. Turn off the power and allow the unit to cool down.
- Power indicator blinking: The jack is overloaded.
- Jack fails to lift the load: Open the tank cover and check if the manual pressure relief valve is properly locked.
- Power depleted after lifting:
 - Use another jack to lift the load, then remove the jack with the depleted battery. Now replace the battery and your jack should be fully functional again.

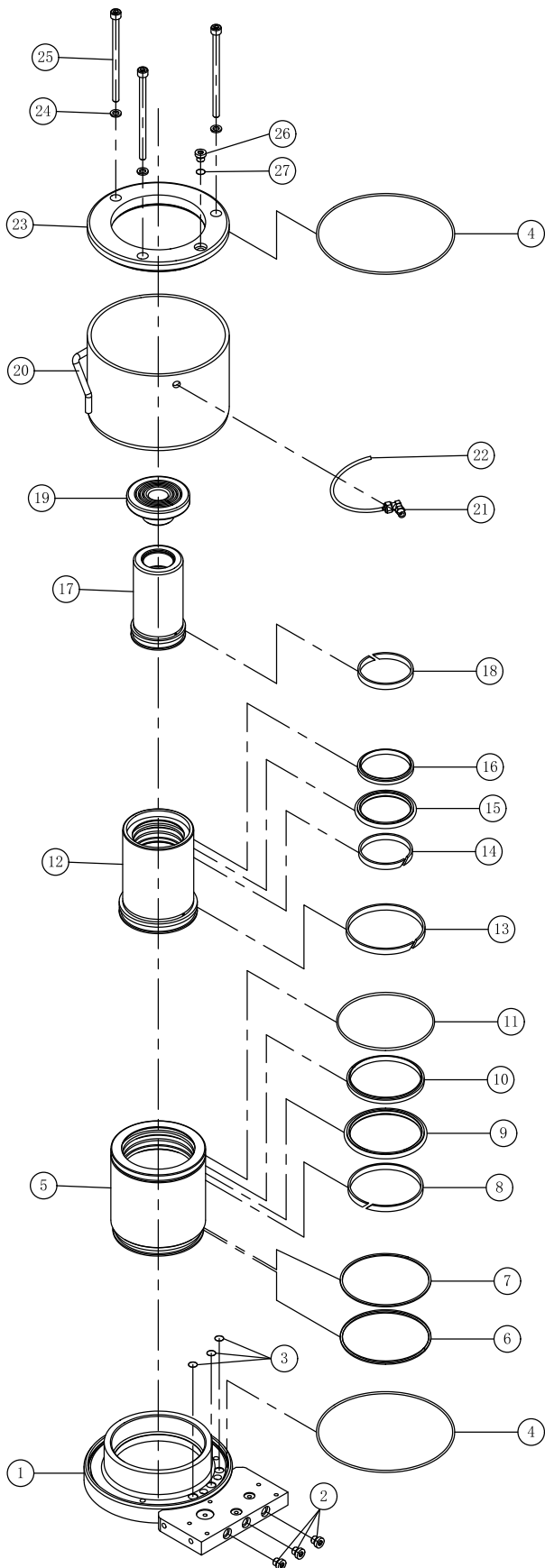
SPARE PARTS DRAWING



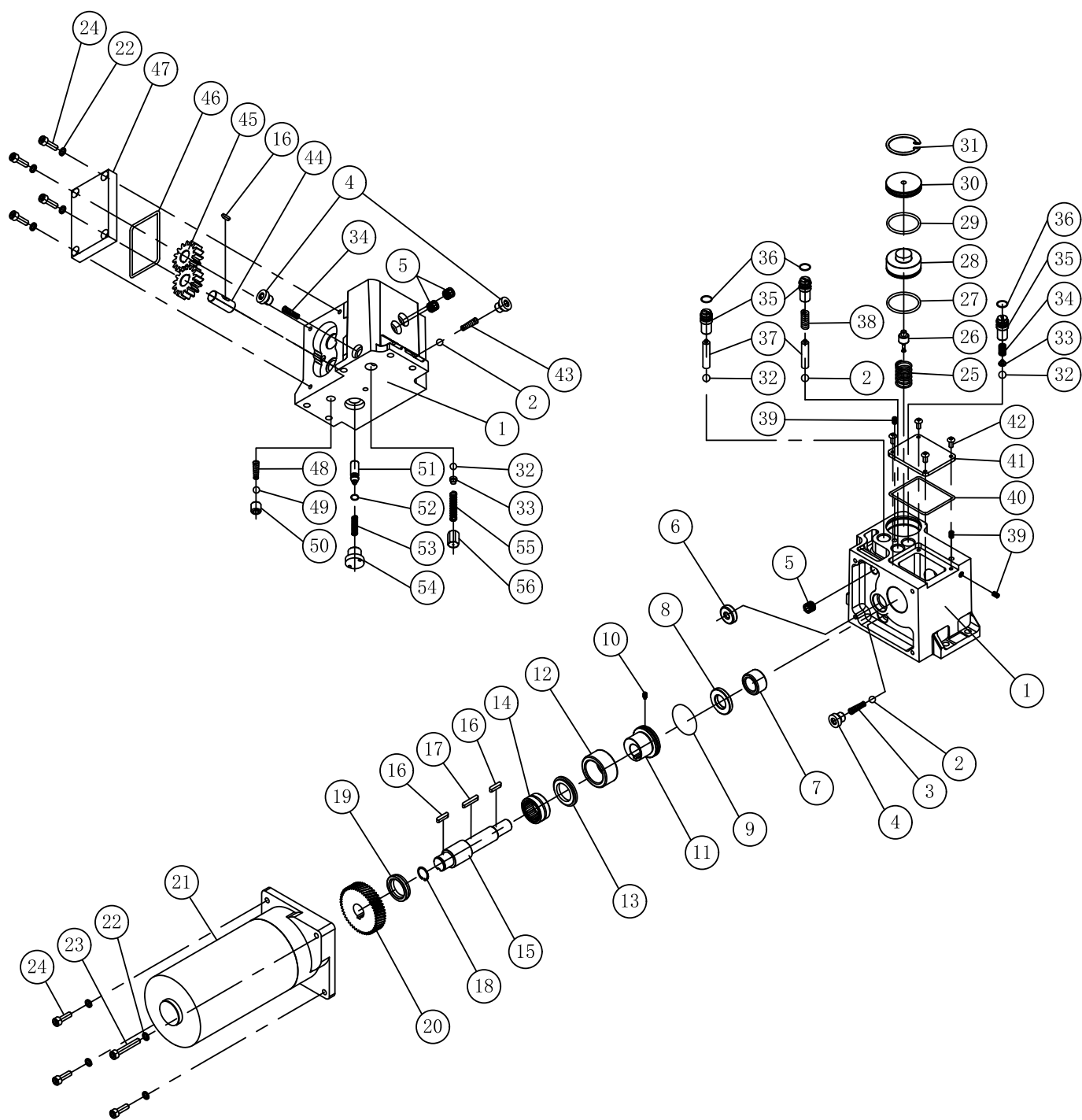
No.	Article No.	Description	Qty	No.	Article No.	Description	Qty
1	GT4022E-01	Cylinder assy	1	11	GT4022E-11	Hexagon screw	6
2	GT4022E-02	Electric pump assy	1	12	GT4022E-12	Tank assy	1
3	GT4022E-03	O-ring	2	13	GT4022E-13	Hexagon screw	4
4	GT4022E-04	O-ring	1	14	GT4022E-14	Spring washer	4
5	GT4022E-05	O-ring	1	15	GT4022E-15	Wheel	2
6	GT4022E-06	Hexagon screw + washers	5	16	GT4022E-16	E-type circlip	2
7	GT4022E-07	Guard coil	1	17	GT4022E-17	Main harness	1
8	GT4022E-08	Air vent solenoid valve	1	18	GT4022E-18	Cable gland	1
9	GT4022E-09	Upper cover	1	19	GT4022E-19	Fuse holder	2
10	GT4022E-10	Led lamp assy	1	20	GT4022E-20	40A mini fuse	2



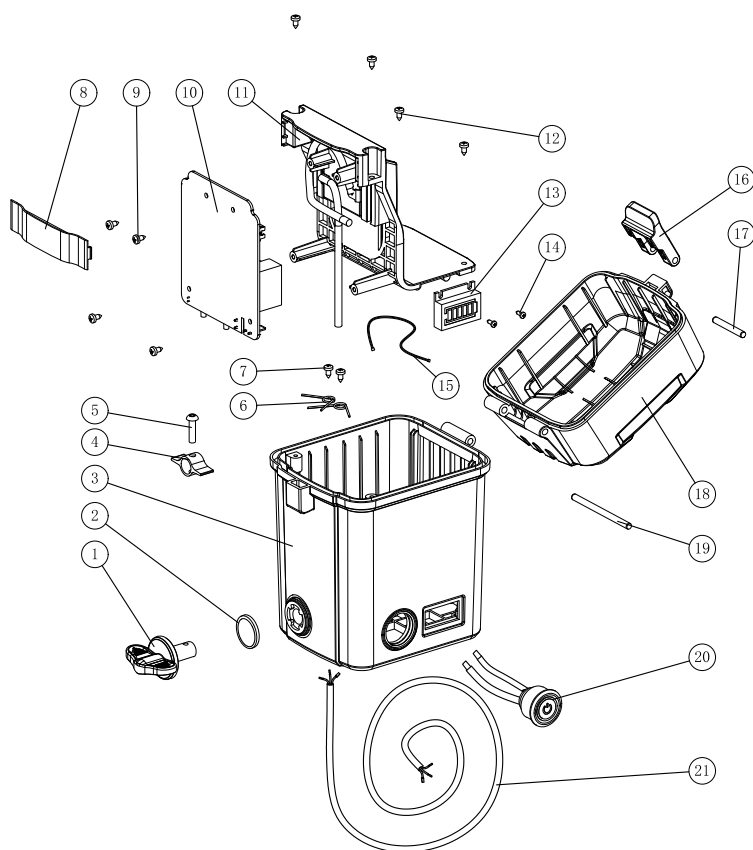
No.	Article No.	Description	Qty
1	GT4220E-H01	Switch tube assy	1
2	GT4220E-H02	Handle grip	2
3	GT4220E-H03	Roller	1
4	GT4220E-H04	Spring pin	1
5	GT4220E-H05	Lever	1
6	GT4220E-H06	Lever board	1
7	GT4220E-H07	Hexagon screw	3
8	GT4220E-H08	Connection Rod	1
9	GT4220E-H09	Spring	1
10	GT4220E-H10	Gear bar	1
11	GT4220E-H11	Cap nut	1
12	GT4220E-H12	Battery box assy	1
13	GT4220E-H13	Hexagon screw	4



No.	Article No.	Description	Qty
1	GT4220E-PU01	Base	1
2	GT4220E-PU02	Oil plug	3
3	GT4220E-PU03	Magnet	3
4	GT4220E-PU04	O-ring	2
5	GT4220E-PU05	Outer sleeve	1
6	GT4220E-PU06	O-ring	1
7	GT4220E-PU07	O-ring	1
8	GT4220E-PU08	Guide ring	1
9	GT4220E-PU09	OD seal	1
10	GT4220E-PU10	Dust proof ring	1
11	GT4220E-PU11	O-ring	1
12	GT4220E-PU12	Inner sleeve	1
13	GT4220E-PU13	Guide ring	1
14	GT4220E-PU14	Guide ring	1
15	GT4220E-PU15	OD seal	1
16	GT4220E-PU16	Dust proof ring	1
17	GT4220E-PU17	Piston rod	1
18	GT4220E-PU18	Guide ring	1
19	GT4220E-PU19	Top cover	1
20	GT4220E-PU20	Oil tank	1
21	GT4220E-PU21	Tie in	1
22	GT4220E-PU22	Tube	1
23	GT4220E-PU23	Oil tank cover	1
24	GT4220E-PU24	Compound gasket	3
25	GT4220E-PU25	hex socket head cap screw	3
26	GT4220E-PU26	Oil plug	1
27	GT4220E-PU27	O-ring	1

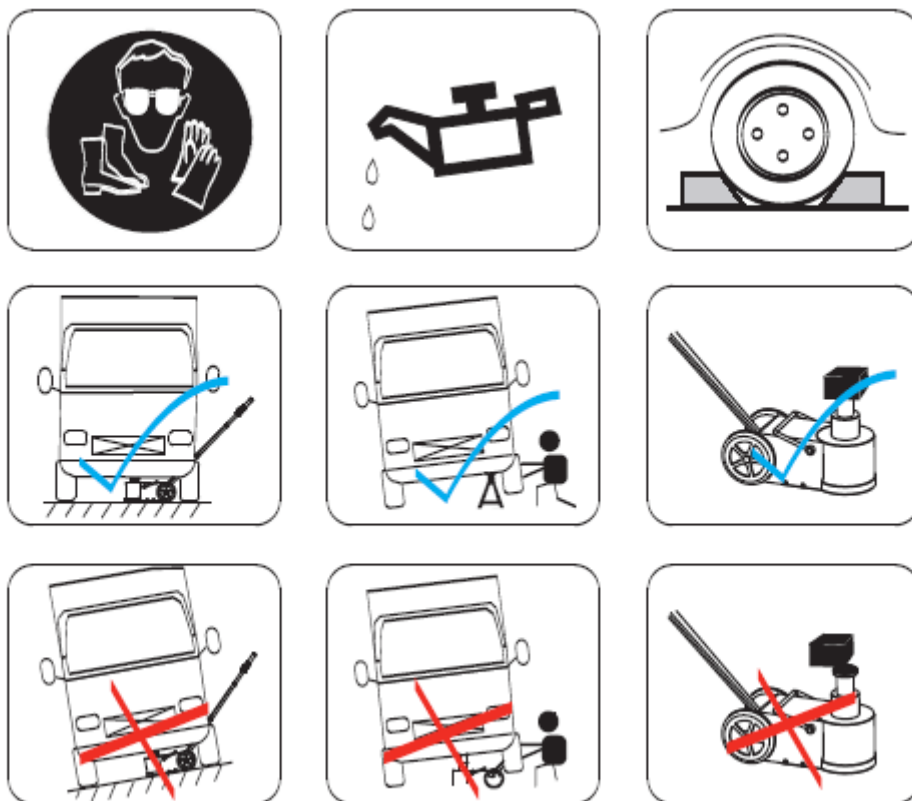


No.	Article No.	Description	Qty	No.	Article No.	Description	Qty
1	GT4220E-OP01	Pump housing	1	29	GT4220E-OP29	O-ring	1
2	GT4220E-OP02	Steel ball	3	30	GT4220E-OP30	Pressure release valve cover	1
3	GT4220E-OP03	Spring	1	31	GT4220E-OP31	Circlip	1
4	GT4220E-OP04	Plug	3	32	GT4220E-OP32	Steel ball	3
5	GT4220E-OP05	Plug	3	33	GT4220E-OP33	Steel ball plug	2
6	GT4220E-OP06	Bearing	1	34	GT4220E-OP34	Low pressure spring	2
7	GT4220E-OP07	Needle roller bearing	1	35	GT4220E-OP35	Pressure adjusting screw	3
8	GT4220E-OP08	Needle roller thrust bearing	1	36	GT4220E-OP36	O-ring	3
9	GT4220E-OP09	Spring check ring	1	37	GT4220E-OP37	Steel ball holder	2
10	GT4220E-OP10	Slotted Set Screws with Flat Point	1	38	GT4220E-OP38	High pressure spring	1
11	GT4220E-OP11	Eccentric wheel	1	39	GT4220E-OP39	Hexagon taper plug	3
12	GT4220E-OP12	Needle roller bearing	1	40	GT4220E-OP40	CAM cap seal gasket	1
13	GT4220E-OP13	CAM gasket	1	41	GT4220E-OP41	CAM cavity cover	1
14	GT4220E-OP14	Needle roller bearing	1	42	GT4220E-OP42	Hexagon screw	4
15	GT4220E-OP15	Main shaft	1	43	GT4220E-OP43	Tower spring	1
16	GT4220E-OP16	Type A flat shaft key	3	44	GT4220E-OP44	Drive spindle	1
17	GT4220E-OP17	Type A flat shaft key	1	45	GT4220E-OP45	Pump gear	2
18	GT4220E-OP18	Shaft circlip	1	46	GT4220E-OP46	O-ring	1
19	GT4220E-OP19	Framework oil seal	1	47	GT4220E-OP47	Gear pump cover	1
20	GT4220E-OP20	Final drive bevel gear	1	48	GT4220E-OP48	Tower spring	1
21	GT4220E-OP21	Motor	1	49	GT4220E-OP49	Steel ball	1
22	GT4220E-OP22	Spring washer	8	50	GT4220E-OP50	Check valve seat	1
23	GT4220E-OP23	Hexagon screw	1	51	GT4220E-OP51	Small plunger piston	1
24	GT4220E-OP24	Hexagon screw	7	52	GT4220E-OP52	OG seal	1
25	GT4220E-OP25	Pressure relief piston reset spring	1	53	GT4220E-OP53	Small plunger piston reset spring	1
26	GT4220E-OP26	Pressure release thimble	1	54	GT4220E-OP54	Plunger piston plug	1
27	GT4220E-OP27	O-ring	1	55	GT4220E-OP55	Spring	1
28	GT4220E-OP28	Pressure release piston	1	56	GT4220E-OP56	Pressure release valve	1



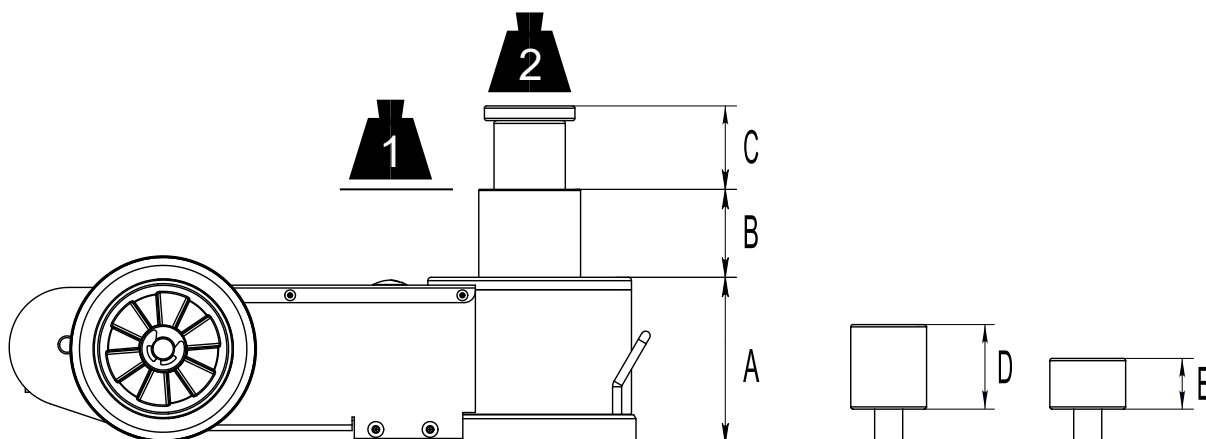
No.	Article No.	Description	Qty
1	GT4220E-BB01	Switch knob	1
2	GT4220E-BB02	O-ring	1
3	GT4220E-BB03	Battery box	1
4	GT4220E-BB04	Pick	1
5	GT4220E-BB05	Hexagon screw	1
6	GT4220E-BB06	Torsion spring set	1
7	GT4220E-BB07	Self-tapping screw	2
8	GT4220E-BB08	Plate	1
9	GT4220E-BB09	Self-tapping screw	4
10	GT4220E-BB10	Circuit board	1
11	GT4220E-BB11	Battery base	1
12	GT4220E-BB12	Self-tapping screw	4
13	GT4220E-BB13	Switch board	1
14	GT4220E-BB14	Self-tapping screw	2
15	GT4220E-BB15	3P flexible flat cable	1
16	GT4220E-BB16	Clip	1
17	GT4220E-BB17	Pin	1
18	GT4220E-BB18	Battery box cover	1
19	GT4220E-BB19	Pin	1
20	GT4220E-BB20	Power switch	1
21	GT4220E-BB21	Wire harness	1

WARNUNGEN

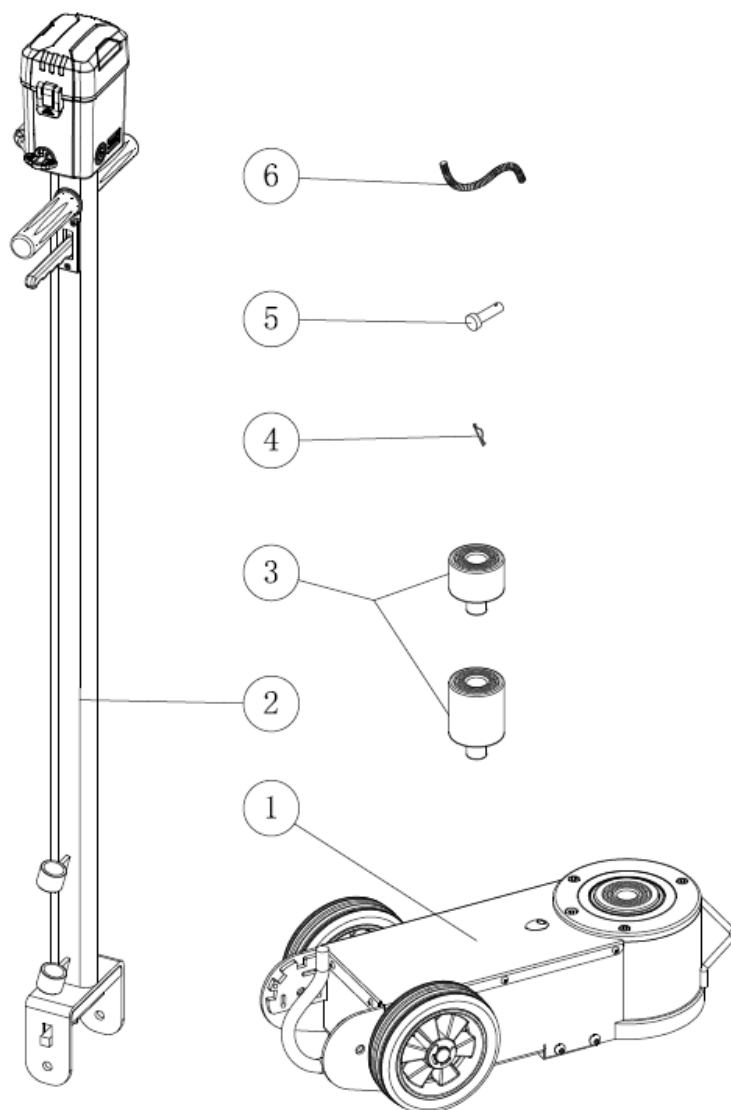


TECHNISCHEN DATEN

 1	 2	A	B	C	D	E
42t	20t	151mm	78mm	70mm	45mm	75mm



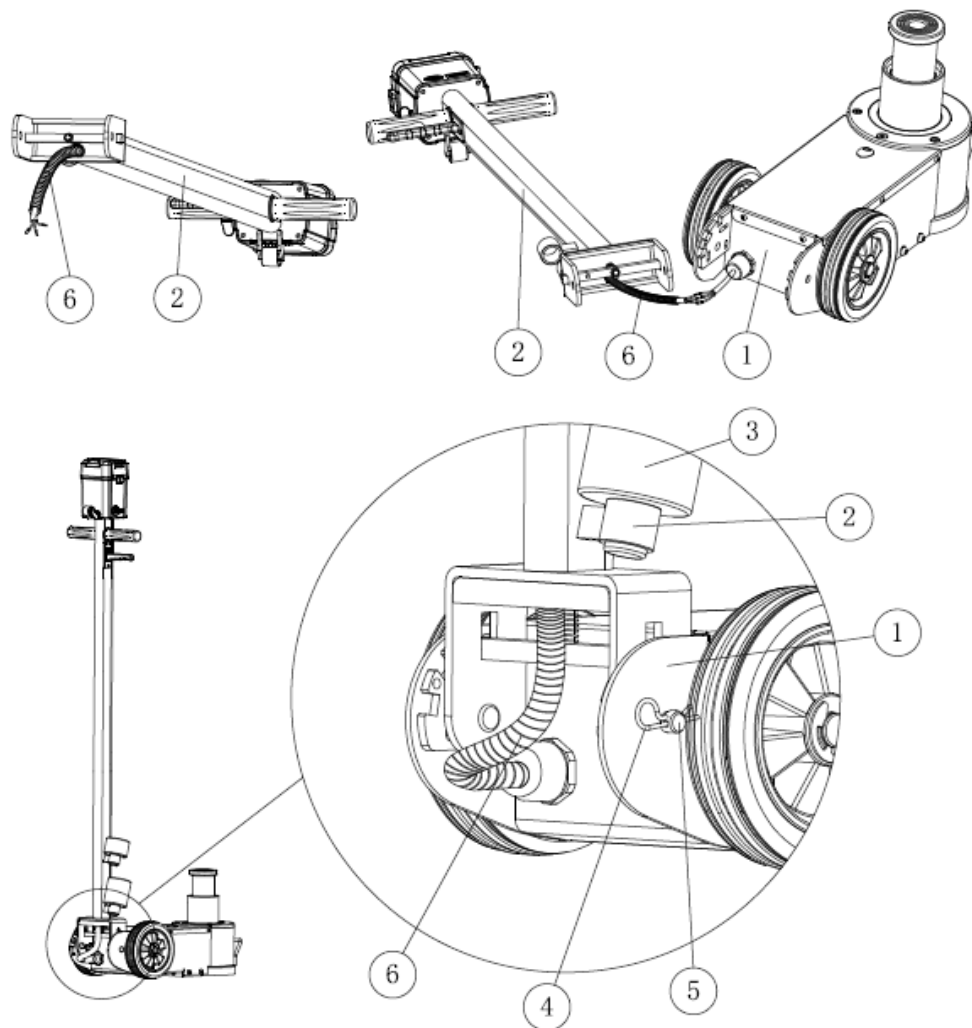
TEILE



①	Wagenheber	×1	②	Hebel	×1
③	Adapter	×2	④	Splint	×2
⑤	Bolzen	×2	⑥	Kabelschutz	×1

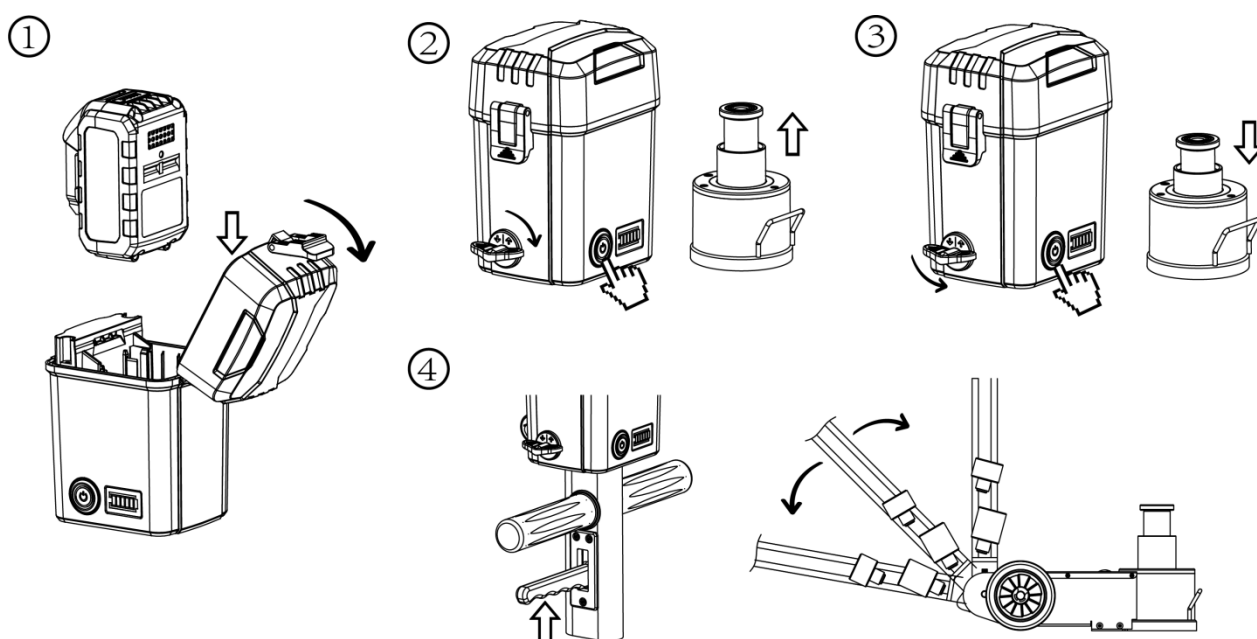
MONTAGEANLEITUNG

- Verbinden Sie die Stromkabel des Hebels ② mit der Stromkabel des Wagenhebers ①.
- Schieben Sie den Kabelschutz ⑥ in die Kabelverschraubung ⑦ des Wagenhebers ①.
- Drehen Sie die Kabelverschraubung ⑦ fest.
- Positionieren Sie den Hebel ② vertikal im Wagenheber ①.
- Setzen Sie die Bolzen (⑤) ein und sichern Sie diese mit den Splinten ④.
- Positionieren Sie die Adapter ③ in die Adapterhalter des Hebels ②.



BEDIENUNGSANLEITUNG

- Setzen Sie die Batterie in die Batteriebox ein.
- Heben: Stellen Sie sicher, dass das Gerät eingeschaltet ist. Drücken Sie bei Bedarf die Einschalttaste und drehen Sie den Schalter im Uhrzeigersinn.
- Absenken: Stellen Sie sicher, dass das Gerät eingeschaltet ist. Drücken Sie bei Bedarf die Einschalttaste und drehen Sie den Schalter gegen den Uhrzeigersinn.
- Hebelpositionsauswahl: Heben Sie den Betätigungshebel an und wählen Sie die gewünschte Position. Lassen Sie den Betätigungshebel los, um ihn zu sichern.



Kompatible Batterien

Makita bis zu 6Ah 18V (BL1820B – BL1830B – BL1840B – BL1850B – BL1860B)

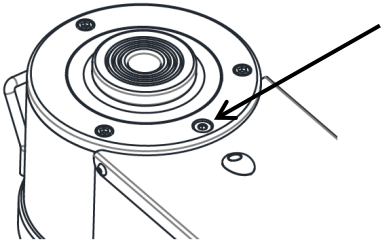
Kompatible Batterien bei Verwendung des Y491812-Adapters

Milwaukee bis zu 2Ah 18V (M18 B2)

DeWalt bis zu 2Ah 18V (DCB183)

WARTUNGSANWEISUNGEN

- Überprüfen Sie den Wagenheber täglich auf Anzeichen von Ölverlust, Verformungen oder Beschädigungen an Bauteilen.
- Schmieren Sie die beweglichen Teile des Wagenhebers regelmäßig, um einen störungsfreien Betrieb zu gewährleisten..
- Dieses Produkt verwendet ISO #15 oder ISO #22 Hydrauliköl oder ein anderes Hydrauliköl der gleichen Klasse. Verwenden Sie keine Bremsflüssigkeit!

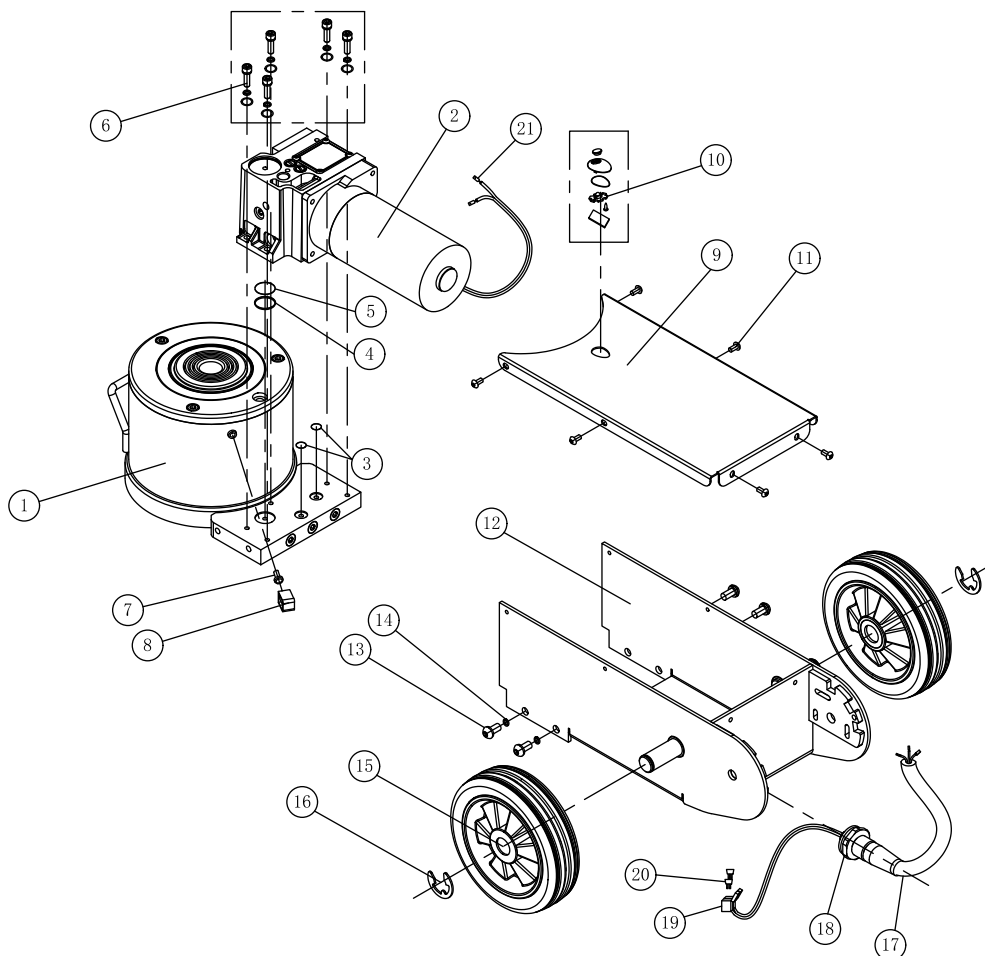
Ölkapazität	Öleinfüllschraube
1.05L	

- Der Wagenheber muss sofort außer Betrieb genommen werden, wenn er Anzeichen von Beschädigung, Verschleiß oder abnormaler Funktion aufweist, und darf bis zur Reparatur nicht verwendet werden..
- Reparaturen dürfen nur vom Hersteller oder von einem vom Hersteller autorisierten Reparaturbetrieb durchgeführt werden.
- Nur vom Hersteller angebotenes Zubehör und Adapter verwenden.

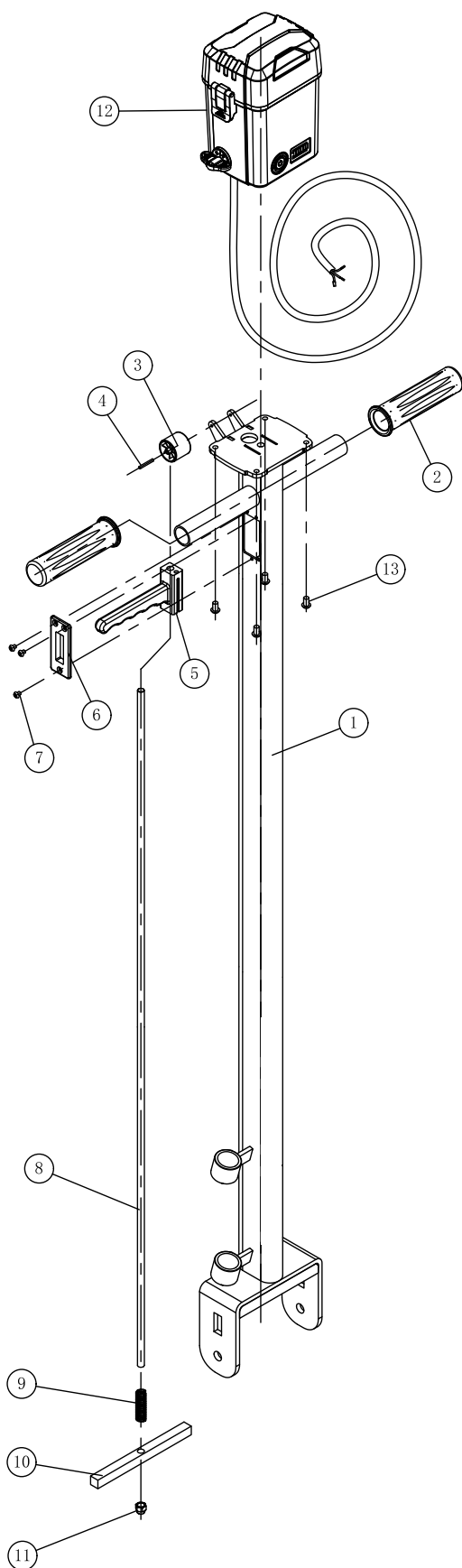
FEHLERSUCHE

- LED blinkt:
Die LED-Leuchte zeigt Überhitzung an. Schalten Sie die Stromversorgung aus und lassen Sie das Gerät abkühlen.
- Stromanzeige blinkt:
Der Wagenheber ist überlastet. Der Wagenheber hebt die Last nicht.
- Hydraulikheber hebt die Last nicht an:
Öffnen Sie den Tankdeckel und prüfen Sie, ob das manuelle Druckentlastungsventil ordnungsgemäß verriegelt ist.
- Stromversorgung erschöpft nach dem Anheben:
Verwenden Sie einen anderen Hydraulikheber, um die Last anzuheben, und entfernen Sie dann den Heber mit der erschöpften Batterie. Ersetzen Sie nun die Batterie, und Ihr Heber sollte wieder voll funktionsfähig sein.

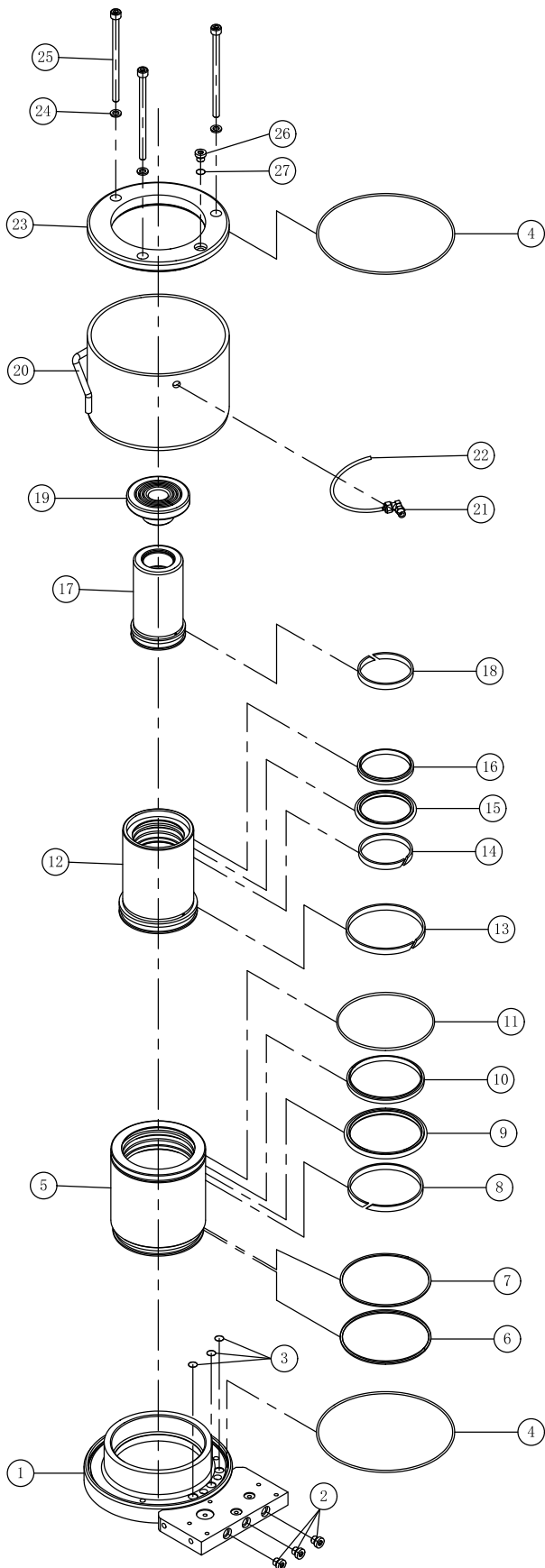
ERSATZTEILE



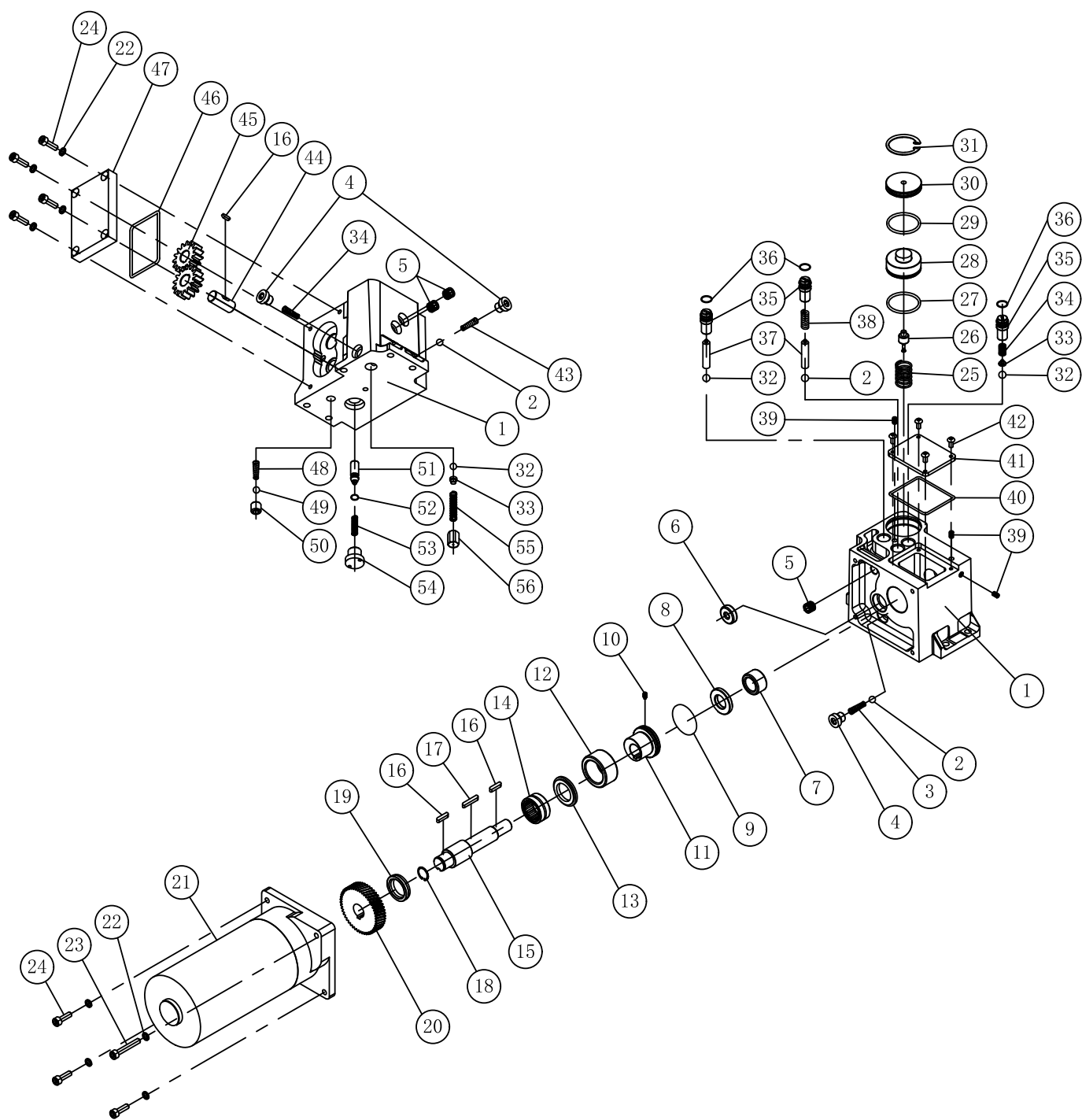
No.	Article No.	Description	Qty	No.	Article No.	Description	Qty
1	GT4022E-01	Cylinder assy	1	11	GT4022E-11	Hexagon screw	6
2	GT4022E-02	Electric pump assy	1	12	GT4022E-12	Tank assy	1
3	GT4022E-03	O-ring	2	13	GT4022E-13	Hexagon screw	4
4	GT4022E-04	O-ring	1	14	GT4022E-14	Spring washer	4
5	GT4022E-05	O-ring	1	15	GT4022E-15	Wheel	2
6	GT4022E-06	Hexagon screw + washers	5	16	GT4022E-16	E-type circlip	2
7	GT4022E-07	Guard coil	1	17	GT4022E-17	Main harness	1
8	GT4022E-08	Air vent solenoid valve	1	18	GT4022E-18	Cable gland	1
9	GT4022E-09	Upper cover	1	19	GT4022E-19	Fuse holder	2
10	GT4022E-10	Led lamp assy	1	20	GT4022E-20	40A mini fuse	2



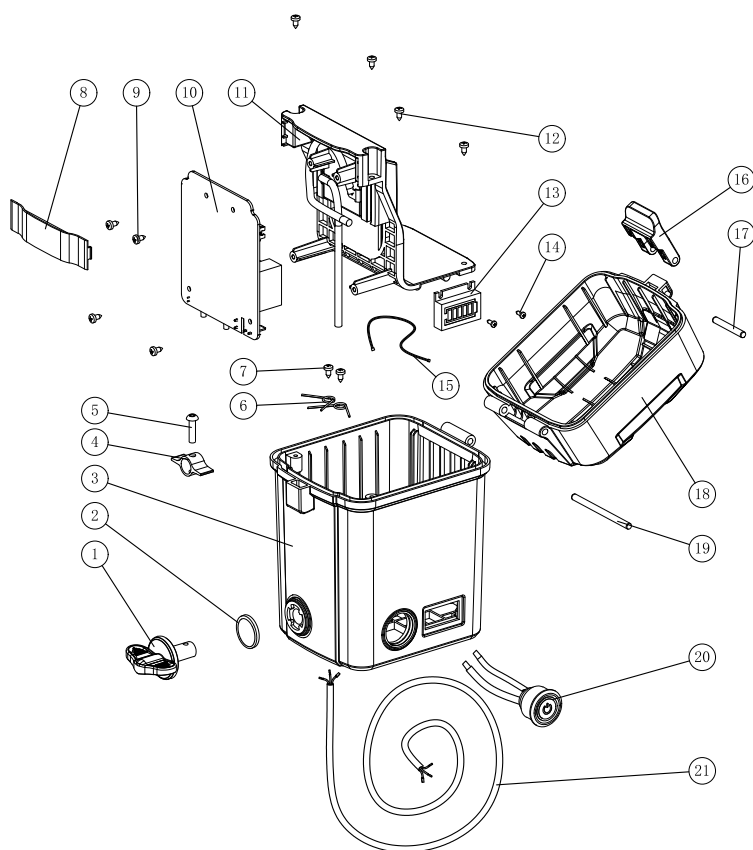
No.	Article No.	Description	Qty
1	GT4220E-H01	Switch tube assy	1
2	GT4220E-H02	Handle grip	2
3	GT4220E-H03	Roller	1
4	GT4220E-H04	Spring pin	1
5	GT4220E-H05	Lever	1
6	GT4220E-H06	Lever board	1
7	GT4220E-H07	Hexagon screw	3
8	GT4220E-H08	Connection Rod	1
9	GT4220E-H09	Spring	1
10	GT4220E-H10	Gear bar	1
11	GT4220E-H11	Cap nut	1
12	GT4220E-H12	Battery box assy	1
13	GT4220E-H13	Hexagon screw	4



No.	Article No.	Description	Qty
1	GT4220E-PU01	Base	1
2	GT4220E-PU02	Oil plug	3
3	GT4220E-PU03	Magnet	3
4	GT4220E-PU04	O-ring	2
5	GT4220E-PU05	Outer sleeve	1
6	GT4220E-PU06	O-ring	1
7	GT4220E-PU07	O-ring	1
8	GT4220E-PU08	Guide ring	1
9	GT4220E-PU09	OD seal	1
10	GT4220E-PU10	Dust proof ring	1
11	GT4220E-PU11	O-ring	1
12	GT4220E-PU12	Inner sleeve	1
13	GT4220E-PU13	Guide ring	1
14	GT4220E-PU14	Guide ring	1
15	GT4220E-PU15	OD seal	1
16	GT4220E-PU16	Dust proof ring	1
17	GT4220E-PU17	Piston rod	1
18	GT4220E-PU18	Guide ring	1
19	GT4220E-PU19	Top cover	1
20	GT4220E-PU20	Oil tank	1
21	GT4220E-PU21	Tie in	1
22	GT4220E-PU22	Tube	1
23	GT4220E-PU23	Oil tank cover	1
24	GT4220E-PU24	Compound gasket	3
25	GT4220E-PU25	hex socket head cap screw	3
26	GT4220E-PU26	Oil plug	1
27	GT4220E-PU27	O-ring	1



No.	Article No.	Description	Qty	No.	Article No.	Description	Qty
1	GT4220E-OP01	Pump housing	1	29	GT4220E-OP29	O-ring	1
2	GT4220E-OP02	Steel ball	3	30	GT4220E-OP30	Pressure release valve cover	1
3	GT4220E-OP03	Spring	1	31	GT4220E-OP31	Circlip	1
4	GT4220E-OP04	Plug	3	32	GT4220E-OP32	Steel ball	3
5	GT4220E-OP05	Plug	3	33	GT4220E-OP33	Steel ball plug	2
6	GT4220E-OP06	Bearing	1	34	GT4220E-OP34	Low pressure spring	2
7	GT4220E-OP07	Needle roller bearing	1	35	GT4220E-OP35	Pressure adjusting screw	3
8	GT4220E-OP08	Needle roller thrust bearing	1	36	GT4220E-OP36	O-ring	3
9	GT4220E-OP09	Spring check ring	1	37	GT4220E-OP37	Steel ball holder	2
10	GT4220E-OP10	Slotted Set Screws with Flat Point	1	38	GT4220E-OP38	High pressure spring	1
11	GT4220E-OP11	Eccentric wheel	1	39	GT4220E-OP39	Hexagon taper plug	3
12	GT4220E-OP12	Needle roller bearing	1	40	GT4220E-OP40	CAM cap seal gasket	1
13	GT4220E-OP13	CAM gasket	1	41	GT4220E-OP41	CAM cavity cover	1
14	GT4220E-OP14	Needle roller bearing	1	42	GT4220E-OP42	Hexagon screw	4
15	GT4220E-OP15	Main shaft	1	43	GT4220E-OP43	Tower spring	1
16	GT4220E-OP16	Type A flat shaft key	3	44	GT4220E-OP44	Drive spindle	1
17	GT4220E-OP17	Type A flat shaft key	1	45	GT4220E-OP45	Pump gear	2
18	GT4220E-OP18	Shaft circlip	1	46	GT4220E-OP46	O-ring	1
19	GT4220E-OP19	Framework oil seal	1	47	GT4220E-OP47	Gear pump cover	1
20	GT4220E-OP20	Final drive bevel gear	1	48	GT4220E-OP48	Tower spring	1
21	GT4220E-OP21	Motor	1	49	GT4220E-OP49	Steel ball	1
22	GT4220E-OP22	Spring washer	8	50	GT4220E-OP50	Check valve seat	1
23	GT4220E-OP23	Hexagon screw	1	51	GT4220E-OP51	Small plunger piston	1
24	GT4220E-OP24	Hexagon screw	7	52	GT4220E-OP52	OG seal	1
25	GT4220E-OP25	Pressure relief piston reset spring	1	53	GT4220E-OP53	Small plunger piston reset spring	1
26	GT4220E-OP26	Pressure release thimble	1	54	GT4220E-OP54	Plunger piston plug	1
27	GT4220E-OP27	O-ring	1	55	GT4220E-OP55	Spring	1
28	GT4220E-OP28	Pressure release piston	1	56	GT4220E-OP56	Pressure release valve	1



No.	Article No.	Description	Qty
1	GT4220E-BB01	Switch knob	1
2	GT4220E-BB02	O-ring	1
3	GT4220E-BB03	Battery box	1
4	GT4220E-BB04	Pick	1
5	GT4220E-BB05	Hexagon screw	1
6	GT4220E-BB06	Torsion spring set	1
7	GT4220E-BB07	Self-tapping screw	2
8	GT4220E-BB08	Plate	1
9	GT4220E-BB09	Self-tapping screw	4
10	GT4220E-BB10	Circuit board	1
11	GT4220E-BB11	Battery base	1
12	GT4220E-BB12	Self-tapping screw	4
13	GT4220E-BB13	Switch board	1
14	GT4220E-BB14	Self-tapping screw	2
15	GT4220E-BB15	3P flexible flat cable	1
16	GT4220E-BB16	Clip	1
17	GT4220E-BB17	Pin	1
18	GT4220E-BB18	Battery box cover	1
19	GT4220E-BB19	Pin	1
20	GT4220E-BB20	Power switch	1
21	GT4220E-BB21	Wire harness	1

F: DÉCLARATION DE CONFORMITÉ**Nous:** Gaither Europe BV**Adresse:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

notre seule responsabilité que les produits auxquels se réfère cette déclaration sont conformes aux dispositions des Directives:

2006/42/EC, EN 1494:2001+A1:2008

NL: VERKLARING VAN OVEREENKOMST**Wij:** Gaither Europe BV**Adres:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

verklaren geheel onder eigen verantwoordelijkheid dat de volgende producten, waarop deze verklaring betrekking heeft, in overeenstemming zijn met de bepalingen van Richtlijn:

2006/42/EC, EN 1494:2001+A1:2008

I: DICHIARAZIONE DI CONFORMITÀ**Noi:** Gaither Europe BV**Indirizzo:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

dichiariamo sotto la nostra esclusiva responsabilità che i prodotti ai quali questa dichiarazione si riferisce sono conformi a quanto previsto dalle direttive: 2006/42/EC, EN 1494:2001+A1:2008

E: DECLARACIÓN DE CONFORMIDAD**Nosotros:** Gaither Europe BV**Dirección:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

declaramos bajo nuestra exclusiva responsabilidad la conformidad de los productos a los que refiere esta declaración, con las disposiciones de Directiva: 2006/42/EC, EN 1494:2001+A1:2008

P: DECLARAÇÃO DE CONFORMIDADE**Nós:** Gaither Europe BV**Endereço:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

declaramos, sob nossa única responsabilidade, que os seguintes produtos, incluídos nesta declaração estão em conformidade com o disposto na Directiva: 2006/42/EC, EN 1494:2001+A1:2008

SE: FÖRSÄKRAN OM ÖVERENSSTÄMMELSE**Vi:** Gaither Europe BV**Adress:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

försäkrar under eget ansvar att följande produkter som omfattas av denna försäkran är i överensstämmelse med villkoren i direktiv:

2006/42/EC, EN 1494:2001+A1:2008

N: ERKLÆRING OM OVERENSSTEMMELSE**Vi:** Gaither Europe BV**Adresse:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

erklærer på eget ansvar, at følgende produkter som dekkes af denne erklæringen, er i overensstemmelse med bestemmelserne i Direktiv:

2006/42/EC, EN 1494:2001+A1:2008

DK: ÖVERENSSTEMMELSESERKLÄRING**Vi:** Gaither Europe BV**Adresse:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

erklærer på eget ansvar et følgende produkter som er omfattet af denne erklæring, er i overensstemmelse med bestemmelserne i Direktiv: 2006/42/EC, EN 1494:2001+A1:2008

Fin: ÖVERENSSTEMMELSESERKLÄRING**Me:** Gaither Europe BV**Osoite:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

vakuutamme yksinomaan omalla vastuullamme, että seuraavat tuotteet, joihin tämä vakuutus liittyy, ovat seuraavien direktiivien vaatimusten mukaisia: 2006/42/EC, EN 1494:2001+A1:2008

GB: DECLARATION OF CONFORMITY Gaither**We:** Europe BV**Address:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

declare under our sole responsibility that the following products to which this declaration relates conform with the provisions of Directives: 2006/42/EC, EN 1494:2001+A1:2008

D: KONFORMITÄTSEERKLÄRUNG**Wir:** Gaither Europe BV**Anschrift:** Rechtzaad 6

4703 RC Roosendaal The Netherlands

erklären auf eigene Verantwortung, daß folgende Produkte, auf die sich diese Erklärung bezieht, mit den Bedingungen der Direktiven: 2006/42/EC, EN 1494:2001+A1:2008



Typ,typpi,type,type,Typ,type,tipo,type,tipo,tipo: GT 4220E

**Ralph Dubbeldam**

Managing Director

Gaither Europe BV, 2024-12-15

Roosendaal, The Netherlands

GAITHER

NOTES

ABOUT US

Gaither Tool Company, Inc. founded in 1988, is an international organization committed to serving the tire and trucking industry. It invents and manufactures convenient tools and systems needed to service and maintain tires and wheel assemblies.

Gaither Tool Company, Inc. continually invests in research and development to bring to its customers the most effective tools in the business. It strives to improve efficiency and reduce costs for customers all over the world working in truck maintenance shops as well as on-the-road tire service providers. Bandag, Euromaster/Michelin, Bridgestone's First Stop, The United States Armed Forces... just to name a few.

Gaither supplies products to customers in over 100 countries, selling through exclusive and nonexclusive distributors. Gaither Tool Company, Inc. is headquartered in Jacksonville, Illinois, U.S.A. In 1997 it opened a branch office located in Roosendaal, Holland to better serve the European market. In 1999 that office was incorporated in Holland and Gaither Europe BV was started. Gaither's manufacturing plant and warehousing for International distribution is located in Taichung, Taiwan.

With a strategically placed location in both The United States and The Netherlands, we are able to serve the global industry



CONTACT US

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