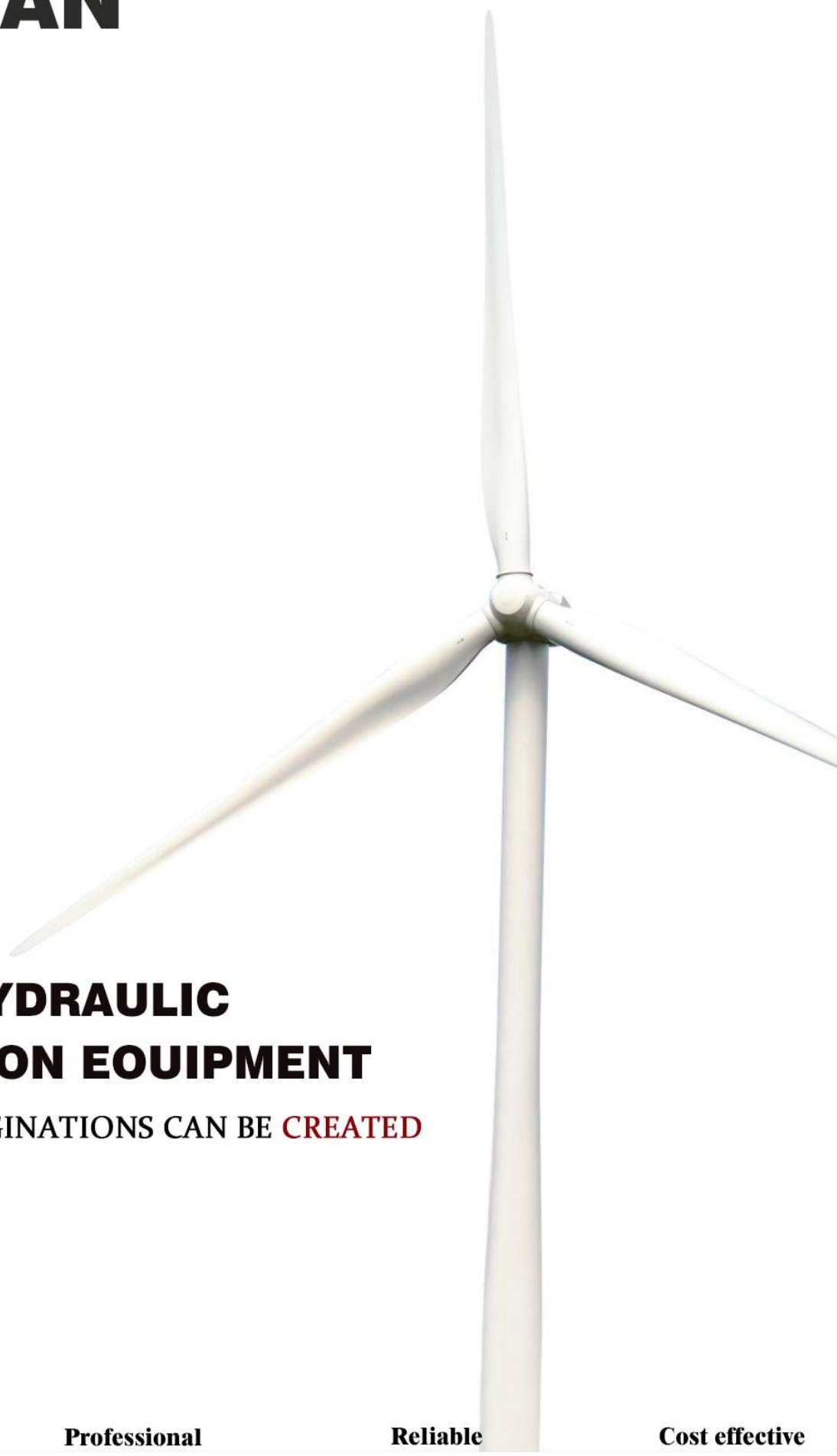


KAITIAN[®]



KAITIAN HYDRAULIC LUBRICATION EQUIPMENT

■ ALL YOUR IMAGINATIONS CAN BE **CREATED**

Customized Solutions

Professional

Reliable

Cost effective

35⁺ YEARS OF PRODUCTION EXPERIENCE

✓ Factory price ✓ high-quality ✓ Complete patent certificate



01

Customized Solutions

02

professional

03

Reliable

04

Cost effective



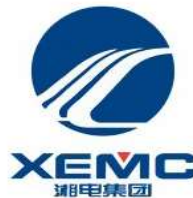
YUHUAN KAITIAN HYDRAULIC LUBRICATION EQUIPMENT CO.,LTD.

- Founded 2005 | 15,000m² Factory
- 200+ Skilled Workers
- Annual Output: 500,000 Sets
- Exported to 60+ Countries



KAITIAN[®]-LUBRICATION SYSTEM

Cooperative Partner



Serving Customers in 60+ Countries Worldwide



15+

Years Experience



500,000+

Units Sold



60+

Export Countries

Contact Us for Custom Solutions & Free Quote

YUHUAN KAITIAN HRDRAULIC LUBRICATION EQUIPMENT CO.,LTD.

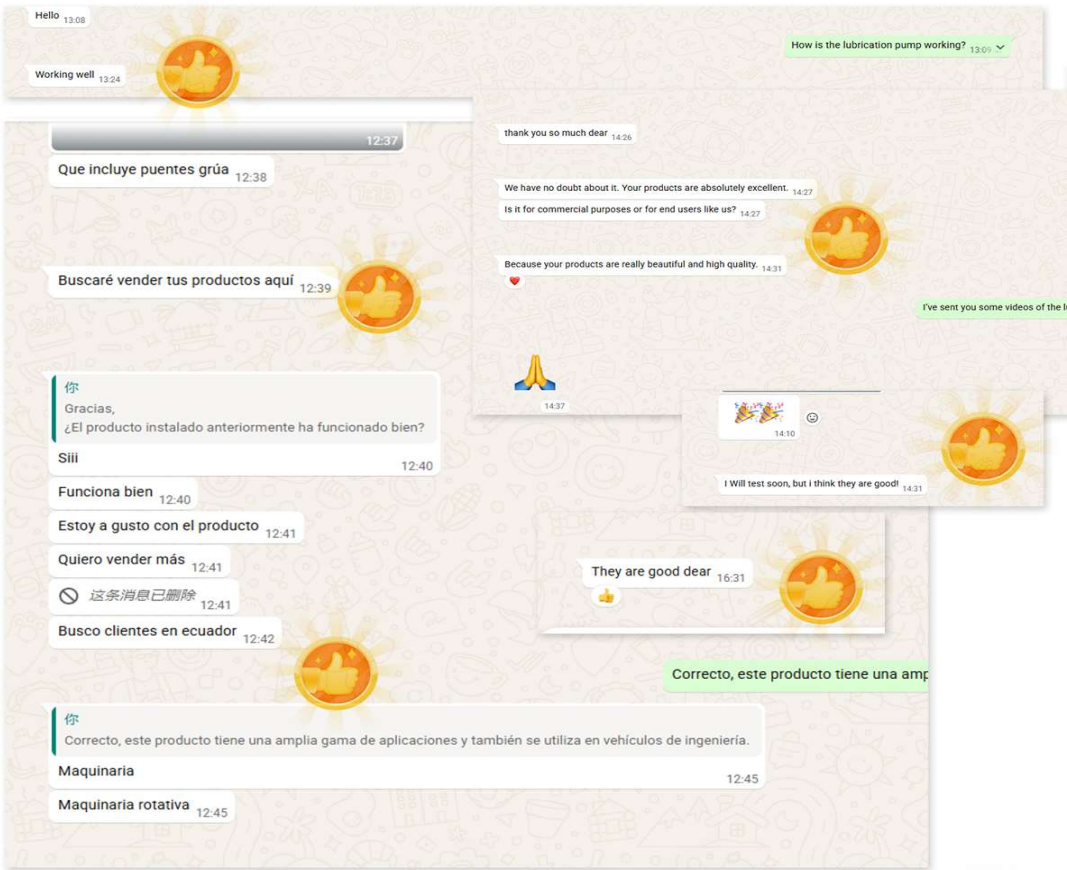
✉ office@kaitianyeya.com ☎ +86 13362620191

SEND INQUIRY

Certificate Honors

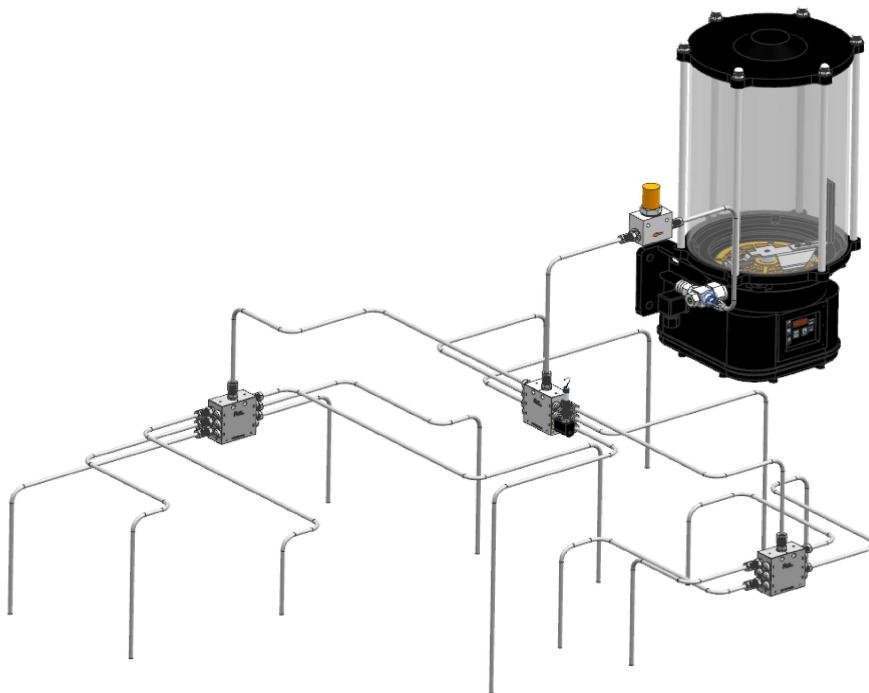


Favourable Comment



PROGRESSIVE LUBRICATION SYSTEM

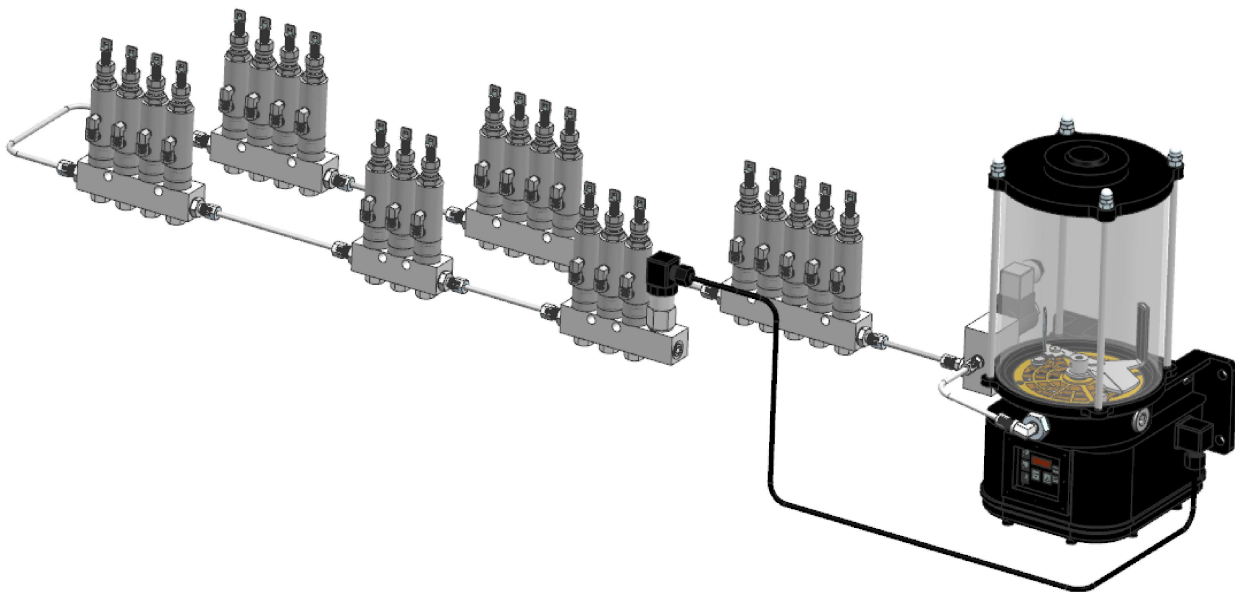
- 01 The progressive centralized lubrication system can uniformly supply oil to multiple lubrication parts (several to hundreds)
- 02 Integrated design, high output pressure, adjustable number of oil outlets according to site conditions, and fully automatic lubrication with electric lubrication pump
- 03 Oil can be supplied to high places and hazardous areas through pipelines, improving operational safety
- 04 Use the minimum amount of lubricant to achieve maximum lubrication effect, with good economy while reducing lubricant pollution
- 05 The progressive distributor can accurately distribute lubricating grease to bearings for lubrication



The progressive centralized lubrication system has become the preferred solution for lubrication management of medium and large-sized equipment due to its accuracy, reliability and cost-effectiveness. Especially in complex environments where stable lubrication is required, its mechanical dispensing mechanism and easy diagnosis of faults significantly improve the efficiency and safety of equipment operation. For users seeking low cost and high reliability, the progressive system is the ideal choice for balancing performance and cost.

SINGLE LINE CENTRALIZED LUBRICATION SYSTEM

- 01** Blockage of any of the lubrication points does not affect the normal operation of the remaining lubrication points.
- 02** Each dispenser has a visual monitoring system that can determine if there is a malfunction by observing the movement of the indicator bar.
- 03** The amount of oil at each lubrication point can be adjusted on site as required.
- 04** Installation near the lubrication point piping arrangement is simple and aesthetically pleasing
- 05** The single line distributor (telecommunications) can accurately distribute lubricating grease to bearings for lubrication



The integrated single-line centralized lubrication system consists of a plunger lubrication pump, an integrated single-line distributor, a monitor, a pressure relief valve, an oil pressure sensor, a main oil line, a manifold, a wiring harness, and piping accessories. The plunger lubrication pump is connected to each distributor group through the main oil pipeline, with an oil pressure sensor at the end of the main oil pipeline, and the distributor discharge port is connected to the corresponding lubrication point.

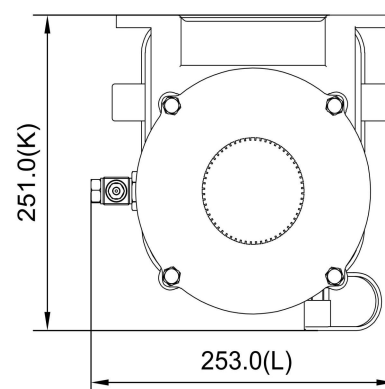
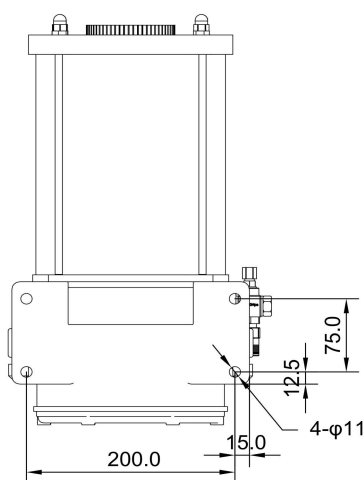
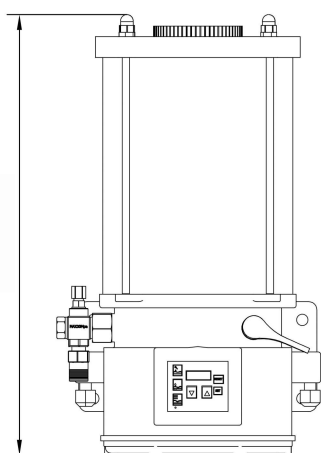
KAITIAN® -LUBRICATION SYSTEM

★KG - Automatic Lubrication Pump

- The working cycle of the lubrication pump can be controlled by the lubrication pump PLC or an independent controller
- Aluminum alloy die-casting pump body, with excellent physical properties such as high strength and light weight
- Equipped with a low-level transmitter, NPN and PNP are available for selection



Product Dimensions



Note: When there are 3 plungers, the L size is 270MM

2L(H)=260
4L(H)=350
6L(H)=440
8L(H)=530
10L(H)=620

TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315/350bar
Reservoir capacity:	2/4/6/8/10L
Lubricant	NLGI000#-2#
Outlets	Up to 3
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

KG — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Outlet Number:
 1: 1 outlet
 2: 2 outlets
 3: 3 outlets

Reservoir Capacity:
 2L: 2 Litres
 4L: 4 Litres
 6L: 6 Litres
 8L: 8 Litres
 10L: 8 Litres

Operating Voltage:
 12: 12VDC
 24: 24VDC
 11: 110VAC
 22: 220VAC
 38: 380VAC

Controller:
 H: With Controller
 N: Without Controller

Pump Element:
 K5: 0.098ml/cyc
 K6: 0.140ml/cyc
 K7: 0.190ml/cyc
 K8: 0.250ml/cyc
 A1: 0.063-0.333ml/cyc

Pressure Gauge:
 G: With pressure gauge
 N: Without pressure gauge

Relief Valve:
 V: With relief valve
 N: Without relief valve

Pressure Switch:
 P: With pressure switch
 N: Without pressure switch

Liquid Level Switch:
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Filling Connector:
 Z: Grease Nipple
 F: Filler Fitting



Grease Nipple



Filler Fitting

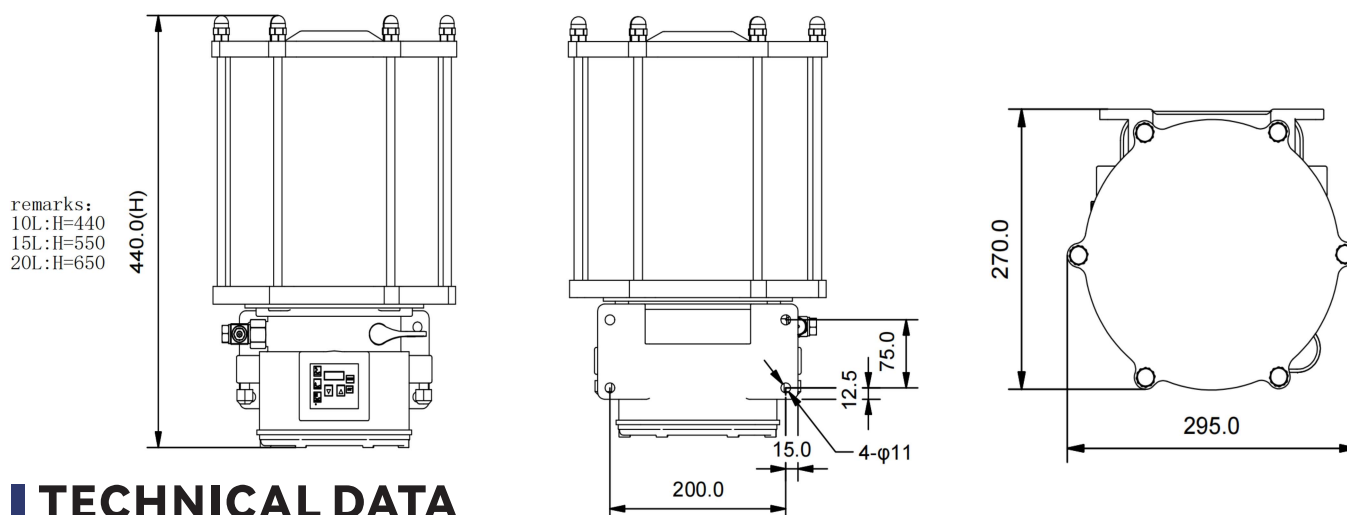
KAITIAN[®] -LUBRICATION SYSTEM

KDG - Automatic Lubrication Pump

- The working cycle of the lubrication pump can be controlled by the lubrication pump PLC or an independent controller
- Aluminum alloy die-casting pump body, with excellent physical properties such as high strength and light weight
- Equipped with a low-level transmitter, NPN and PNP are available for selection



Product Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315/350bar
Reservoir capacity:	10/15/20L
Lubricant	NLGI000#-2#
Outlets	Up to 3
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

KDG — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Outlet Number:
 1: 1 outlet
 2: 2 outlets
 3: 3 outlets

Reservoir Capacity:
 10L: 10L itres
 15L: 15L itres
 20L: 20L itres

Operating Voltage:
 12: 12VDC
 24: 24VDC
 11: 110VAC
 22: 220VAC
 38: 380VAC

Controller:
 H: With Controller
 N: Without Controller

Pump Element:
 K5: 0.098ml/cyc
 K6: 0.140ml/cyc
 K7: 0.190ml/cyc
 K8: 0.250ml/cyc
 A1: 0.063-0.333ml/cyc

Pressure Gauge:
 G: With pressure gauge
 N: Without pressure gauge

Relief Valve:
 V: With relief valve
 N: Without relief valve

Pressure Switch:
 P: With pressure switch
 N: Without pressure switch

Liquid Level Switch:
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Filling Connector:
 Z: Grease Nipple
 F: Filler Fitting



Grease Nipple



Filler Fitting

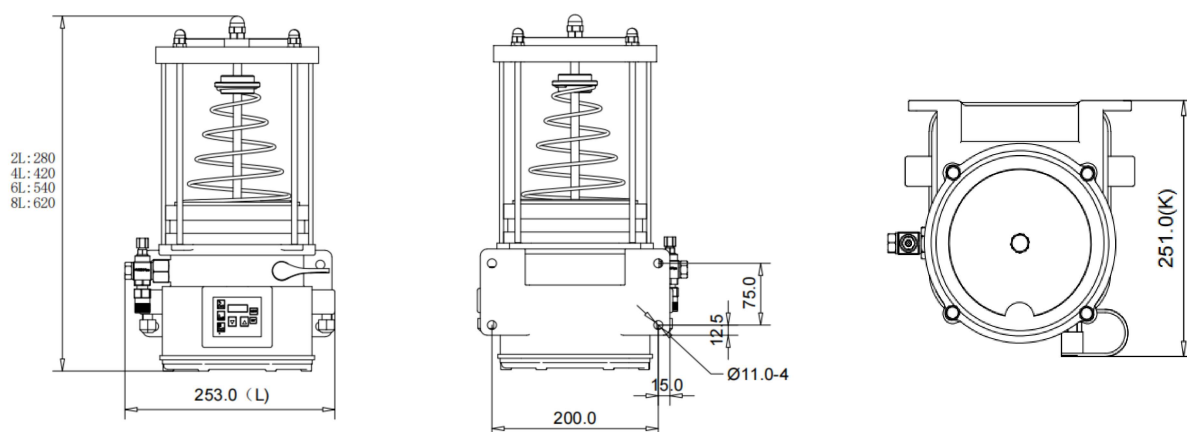
KAITIAN® -LUBRICATION SYSTEM

KG -Y Automatic Lubrication Pump

- Features a high-strength oil-pressing device, suitable for use with rotary equipment.
- Aluminum alloy die-casting pump body, with excellent physical properties such as high strength and light weight
- Equipped with a low-level transmitter, NPN and PNP are available for selection



Product Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315/350bar
Reservoir capacity:	2/4/6/8/10L
Lubricant	NLGI000#-2#
Outlets	Up to 3
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

KG—Y ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Outlet Number:
 1: 1 outlet
 2: 2 outlets
 3: 3 outlets

Reservoir Capacity:
 2L: 2 Litres
 4L: 4 Litres
 6L: 6 Litres
 8L: 8 Litres

Operating Voltage:
 12: 12VDC
 24: 24VDC
 11: 110VAC
 22: 220VAC
 38: 380VAC

Controller:
 H: With Controller
 N: Without Controller

Pump Element:
 K5: 0.098ml/cyc
 K6: 0.140ml/cyc
 K7: 0.190ml/cyc
 K8: 0.250ml/cyc
 A1: 0.063-0.333ml/cyc

Pressure Gauge:
 G: With pressure gauge
 N: Without pressure gauge

Relief Valve:
 V: With relief valve
 N: Without relief valve

Pressure Switch:
 P: With pressure switch
 N: Without pressure switch

Liquid Level Switch:
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Filling Connector:
 Z: Grease Nipple
 F: Filler Fitting



Grease Nipple



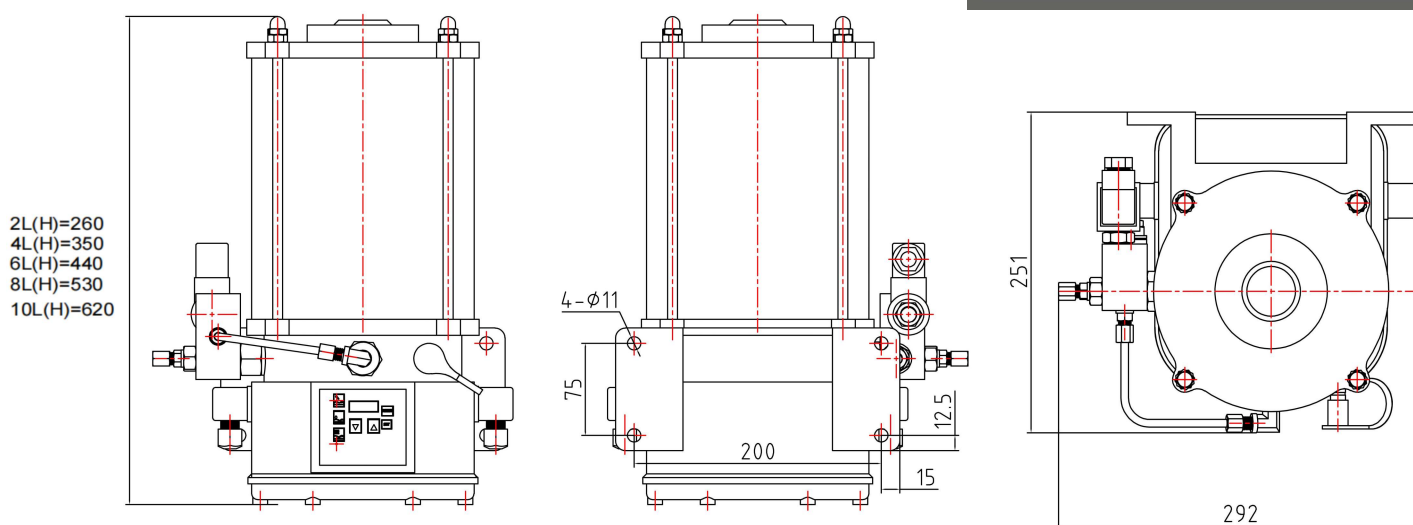
Filler Fitting

KAITIAN[®] -LUBRICATION SYSTEM

KG - D Pumps

- Suitable for use with single line lubrication systems
- Aluminum alloy die-casting pump body, with excellent physical properties such as high strength and light weight
- Equipped with a low-level transmitter, NPN and PNP are available for selection

Product Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315/350bar
Reservoir capacity:	2/4/6/8/10L
Lubricant	NLGI000#-2#
Outlets	1
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

KG-D ■ — ■ — ■ — ■ — ■ — ■ — ■

Outlet Number:
1: 1 outlet

Reservoir Capacity:
2L: 2 Litres
4L: 4 Litres
6L: 6 Litres
8L: 8 Litres
10L: 10 Litres

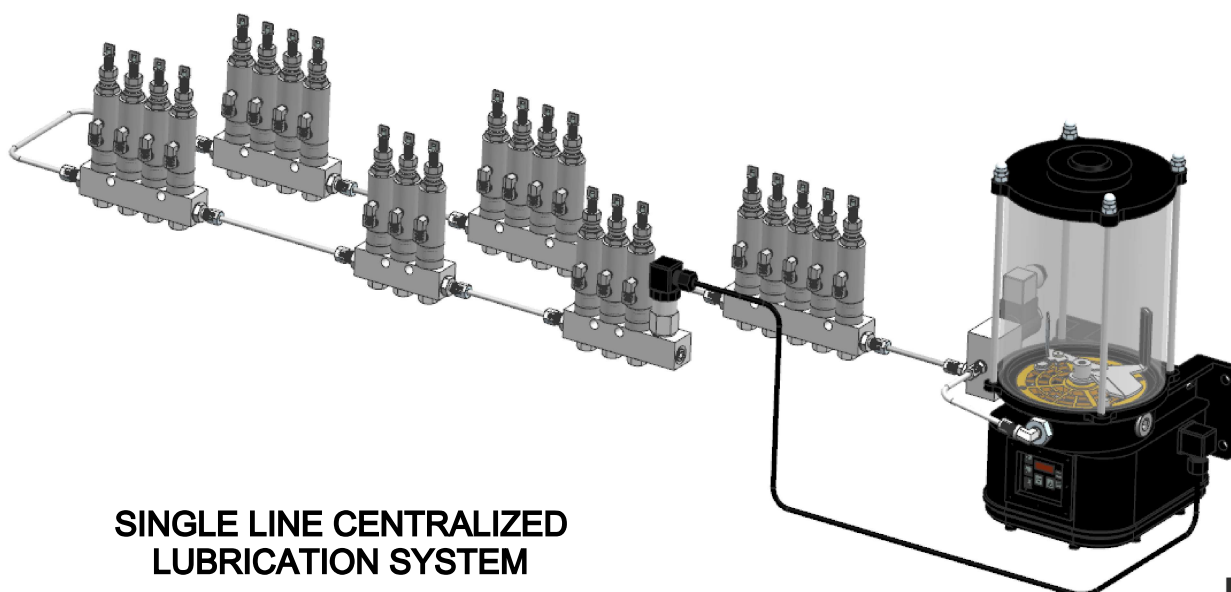
Operating Voltage:
12: 12VDC
24: 24VDC
11: 110VAC
22: 220VAC
38: 380VAC

Controller:
H: With Controller

Pump Element:
K5: 0.098ml/cyc
K6: 0.140ml/cyc
K7: 0.190ml/cyc
K8: 0.250ml/cyc
A1: 0.063-0.333ml/cyc

Liquid Level Switch:
L: With Liquid Level Switch
N: Without Liquid Level Switch

Filling Connector:
Z: Grease Nipple
F: Filler Fitting



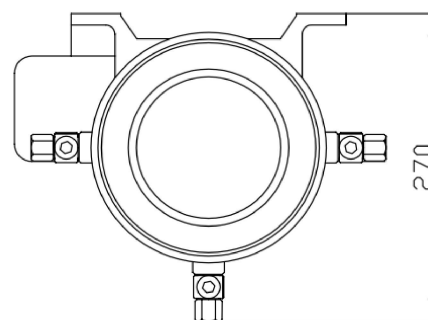
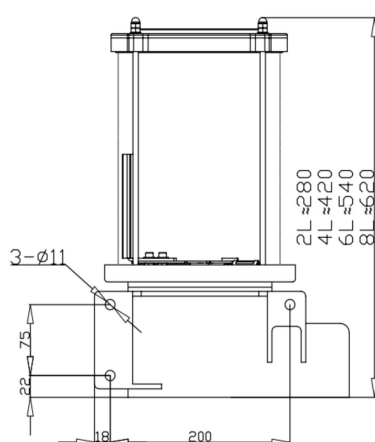
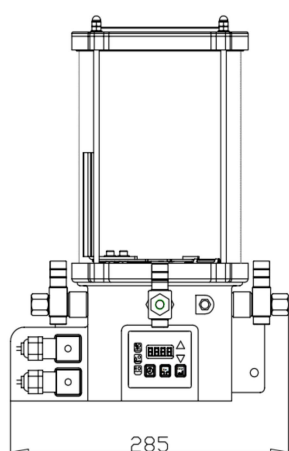
**SINGLE LINE CENTRALIZED
LUBRICATION SYSTEM**

KAITIAN® -LUBRICATION SYSTEM

KF- Pumps

- The working cycle of the lubrication pump can be controlled by the lubrication pump PLC or an independent controller
- Aluminum alloy die-casting pump body, with excellent physical properties such as high strength and light weight
- Equipped with a low-level transmitter, NPN and PNP are available for selection

Product Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315/350bar
Reservoir capacity:	2/4/6/8/10L
Lubricant	NLGI000#-2#
Outlets	1-3
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

KF

Outlet Number: _____
 1: 1 outlet
 2: 2 outlet
 3: 3 outlet

Reservoir Capacity: _____
 2L: 2 Litres
 4L: 4 Litres
 6L: 6 Litres
 8L: 8 Litres
 10L: 10Litres

Operating Voltage: _____
 12: 12VDC
 24: 24VDC
 11: 110VAC
 22: 220VAC
 38: 380VAC

Controller: _____
 H: With Controller

Pump Element: _____
 K5: 0.098ml/cyc
 K6: 0.140ml/cyc
 K7: 0.190ml/cyc
 K8: 0.250ml/cyc
 A1: 0.063-0.333ml/cyc

Liquid Level Switch: _____
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Filling Connector: _____
 Z: Grease Nipple
 F: Filler Fitting



Grease Nipple



Filler Fitting

KAITIAN® -LUBRICATION SYSTEM

KWB - Pumps

Up to 6 grease outlet ports for flexible configuration, satisfying centralized lubrication for multiple lubrication points.

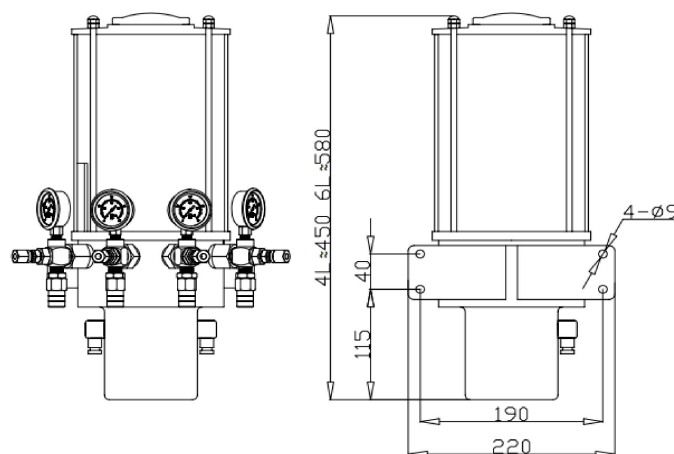
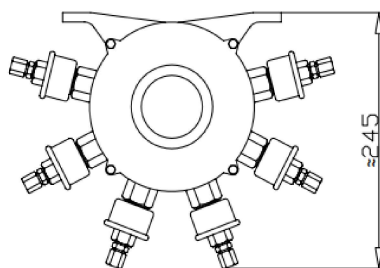
Optional low-level grease sensor for real-time grease volume monitoring and low grease alarm protection.

Die-cast aluminum alloy pump body, featuring light weight, excellent heat dissipation, corrosion resistance and solid structural durability.

Optional AC and DC power supply to match the power demands of construction machinery, agricultural equipment and mining machinery.



Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315bar
Reservoir capacity:	2/4/6/8L
Lubricant	NLGI000#-2#
Outlets	Up to 6
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

KWB — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Outlet Number: ☐
 1: 1 outlet
 2: 2 outlets
 3: 3 outlets
 4: 4 outlets
 5: 5 outlets
 6: 6 outlets

Reservoir Capacity: ☐
 2L: 2 Litres
 4L: 4 Litres
 6L: 6 Litres
 8L: 8 Litres

Operating Voltage: ☐
 12: 12VDC
 24: 24VDC
 11: 110VAC
 22: 220VAC
 38: 380VAC

Controller: ☐
 N: Without Controller

Pump Element: ☐
 K5: 0.098ml/cyc
 K6: 0.140ml/cyc
 K7: 0.190ml/cyc
 K8: 0.250ml/cyc
 A1: 0.063-0.333ml/cyc

Pressure Gauge: ☐
 G: With pressure gauge
 N: Without pressure gauge

Relief Valve: ☐
 V: With relief valve
 N: Without relief valve

Pressure Switch: ☐
 P: With pressure switch
 N: Without pressure switch

Liquid Level Switch: ☐
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Filling Connector: ☐
 Z: Grease Nipple
 F: Filler Fitting



Grease Nipple



Filler Fitting

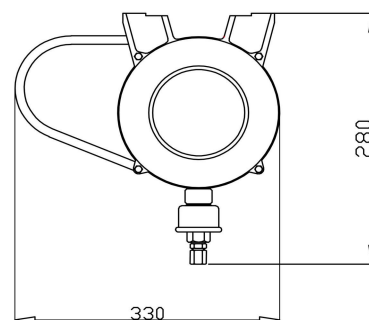
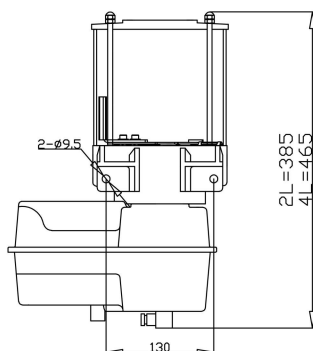
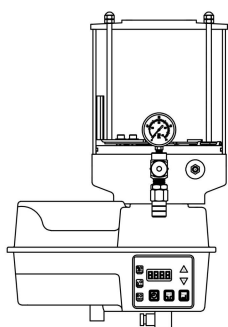
KAITIAN® -LUBRICATION SYSTEM

EG - Pumps

- The working cycle of the lubrication pump can be controlled by the lubrication pump PLC or an independent controller
- The lubrication pump adopts a modular design, and the pump body has 1-3 oil outlets, each of which can be equipped with a plunger of different displacement
- The oil outlet can be directly connected to the lubrication point, or it can be connected to a progressive distributor to achieve multi-point lubrication。



Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315bar
Reservoir capacity:	2/4/6/8L
Lubricant	NLGI000#-2#
Outlets	Up to 6
Operating Voltage	12/24VDC; 110/220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50/80W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

EG —  —  —  —  —  —  —  —  —  — 

Outlet Number: _____
 1: 1 outlet
 2: 2 outlets
 3: 3 outlets
 4: 4 outlets
 5: 5 outlets
 6: 6 outlets

Reservoir Capacity: _____
 2L: 2 Litres
 4L: 4 Litres
 6L: 6 Litres
 8L: 8 Litres

Operating Voltage: _____
 12: 12VDC
 24: 24VDC
 11: 110VAC
 22: 220VAC
 38: 380VAC

Controller: _____
 H: With Controller
 N: Without Controller

Pump Element: _____
 K5: 0.098ml/cyc
 K6: 0.140ml/cyc
 K7: 0.190ml/cyc
 K8: 0.250ml/cyc
 A1: 0.063-0.333ml/cyc

Pressure Gauge: _____
 G: With pressure gauge
 N: Without pressure gauge

Relief Valve: _____
 V: With relief valve
 N: Without relief valve

Pressure Switch: _____
 P: With pressure switch
 N: Without pressure switch

Liquid Level Switch: _____
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Filling Connector: _____
 Z: Grease Nipple
 F: Filler Fitting



Grease Nipple



Filler Fitting

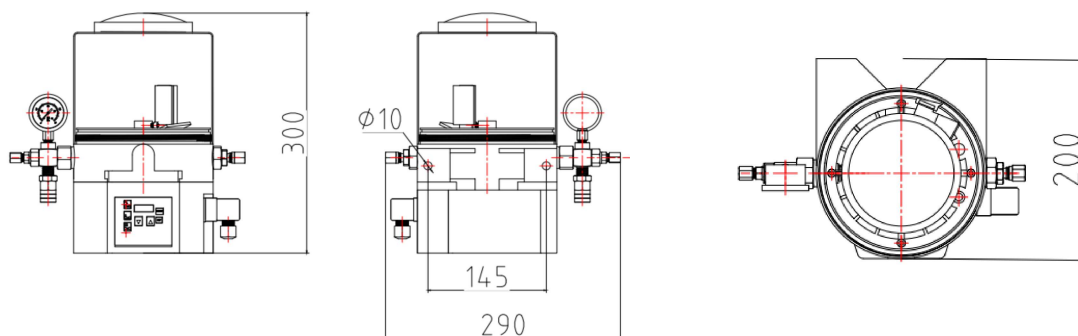
KAITIAN[®] -LUBRICATION SYSTEM

■ NG - Pumps

- Lubrication pumps with a sophisticated design and compact dimensions. Suitable for equipment with space layout requirements.
- The working cycle of the lubrication pump can be controlled by the lubrication pump PLC or an independent controller
- The lubrication pump adopts a modular design, and the pump body has 1-3 oil outlets, each of which can be equipped with a plunger of different displacement



■ mensions



■ TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	315bar
Reservoir capacity:	2L
Lubricant	NLGI000#-2#
Outlets	Up to 3
Operating Voltage	12/24VDC;
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	50W
Customizable according to requirements	

Friendly Reminder: We offer custom services based on your needs.

NG — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Outlet Number:
1: 1 outlet
2: 2 outlets
3: 3 outlets

Reservoir Capacity:
2L: 2 Litres

Operating Voltage:
12: 12VDC
24: 24VDC

Controller:
H: With Controller
N: Without Controller

Pump Element:
K5: 0.098ml/cyc
K6: 0.140ml/cyc
K7: 0.190ml/cyc
K8: 0.250ml/cyc
A1: 0.063-0.333ml/cyc

Pressure Gauge:
G: With pressure gauge
N: Without pressure gauge

Relief Valve:
V: With relief valve
N: Without relief valve

Pressure Switch:
P: With pressure switch
N: Without pressure switch

Liquid Level Switch:
L: With Liquid Level Switch
N: Without Liquid Level Switch

Filling Connector:
Z: Grease Nipple
F: Filler Fitting



Grease Nipple

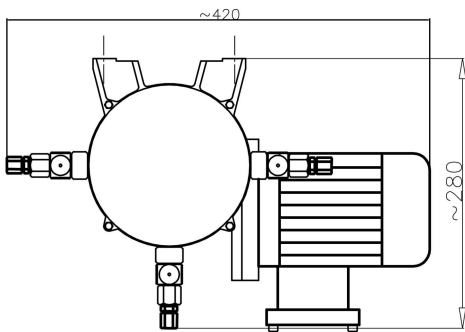
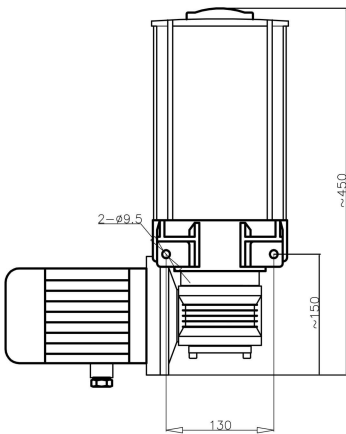
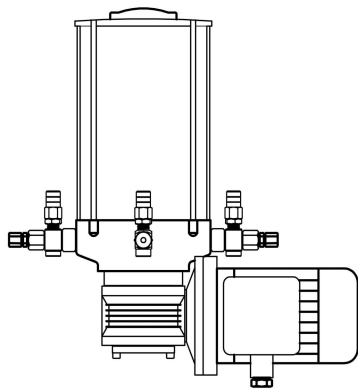


Filler Fitting

KFB-A Pumps

KFB-A electric lubrication pumps are fitted with powerful motors and are available in clear resin tanks or robust metal tanks. In a progressive lubrication system, up to 6 pump units can be installed at the same time, allowing 6 groups of distributors or pump units to work independently at the same time, with the option of controlling them with an external controller.

Product Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	250 bar
Reservoir capacity:	2/4/6/8L
Lubricant	NLGI000#-2#
Outlets	Up to 6
Operating Voltage	220/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	90/180/370W
Motor speed	1400/30 or 1400/100
Explosion-proof grade	Exd II BT4/CT4/MA

How To Order

KFB-A

Reservoir Capacity:

2: 2 Litres
4: 4 Litres
6: 6 Litres
8: 8 Litres

Outlet Number:

1:1 outlet
2:2 outlets
3:3 outlets
4:4 outlets
5: 5 outlets
6:6 outlets

Pump Element:

K5: 0.098ml/cyc
K6:0.140ml/cyc
K7:0.190ml/cyc
K8: 0.250ml/cyc
A1:0.063-0.333ml/cyc

① Controller:

C:With Controller
N:Without Controller

Operating Voltage:

A2:380VAC

Motor Power:

A:90W
B:150W
C:370W

Pressure Gauge:

G: With pressure gauge
N:Without pressure gauge

Relief Valve:

V: With relief valve
N:With out relief valve

Filling Connector:

Z: Grease Nipple
F: Filler Fitting

Tank material:

P:Polycarbonate
A:Aluminium
M:Metallic iron

Note: ①: The controller of this pumps is a stand-alone external controller

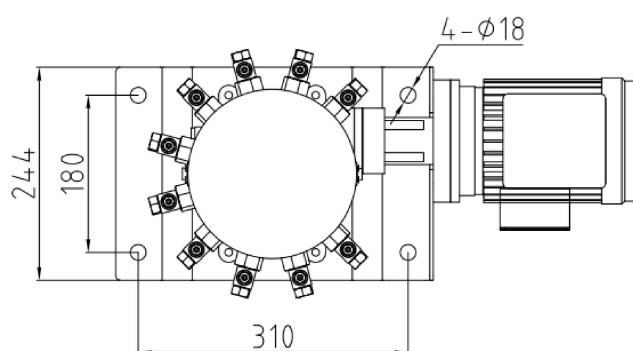
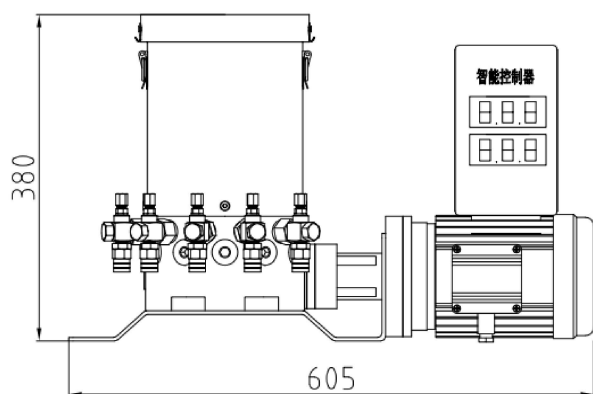
Friendly Reminder:We offer custom services based on your needs.

KDB- Pumps

The KDB multi outlet lubrication pump has 1-20 pump components to choose from, which can be flexibly configured. It is equipped with a high-power motor, and the outlet of the lubrication pump is directly connected to the lubrication point, resulting in extremely high lubrication efficiency.



Product Dimensions



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80°C
Rated Pressure	150-250 bar
Reservoir capacity:	4L/8L/12L
Lubricant	NLGI000#-2#
Outlets	Up to 20
Operating Voltage	220VAC/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	370W
Motor speed	1400/30 or 1400/100

How To Order

KDB— ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Reservoir Capacity: ☐
 4:4 Litres
 8:8 Litres
 12:12 Litres

Outlet Number: ☐
 1:1 outlet
 2: 2 outlets
 3:3 outlets
 :
 20:20 outlets

Pump Element: ☐
 K5: 0.098ml/cyc
 K6:0.140ml/cyc
 K7:0.190ml/cyc
 K8: 0.250ml/cyc
 A1:0.063-0.333ml/cyc

Operating Voltage: ☐
 A1:220VAC
 A2:380VAC

Motor Speed: ☐
 A:1400/30
 B:1400/100

Controller: ☐
 C:With Controller
 N:Without Controller

Pressure Gauge: ☐
 G: With pressure gauge
 N:Without pressure gauge

Relief Valve: ☐
 V: With relief valve
 N:With out relief valve

Pressure Siwtch: ☐
 P:With pressure siwtch
 N:Without pressure siwtch

Filling Connector: ☐
 Z: Grease Nipple
 F: Filler Fitting

Note: ①: The controller of this pumps is a stand-alone external controller

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DDB Pumps

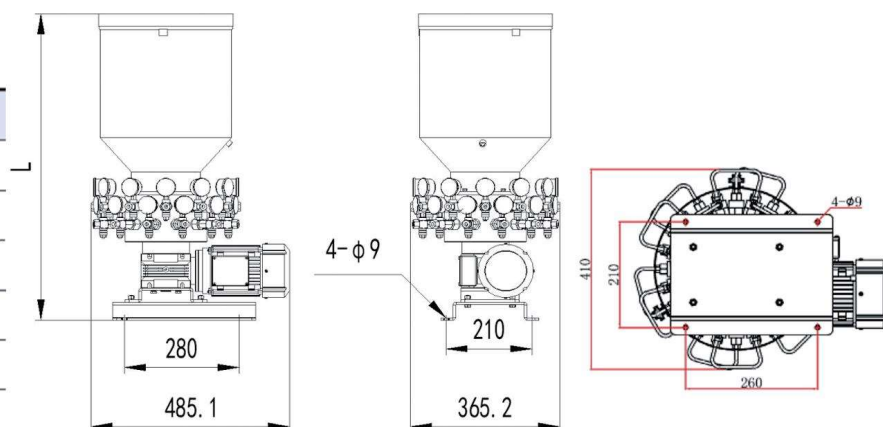
The DDB Multi-line pumps are electrically driven, easily replaceable pump elements usually driven by eccentric cams. Depending on the drive speed, the gearbox ratio and the selected pump element size, the delivery range is almost from 1.8 to 11 ml/min. The built-in scraper scrapes the grease residue from the tank wall and also presses the grease downwards into the oil chamber. 24 pump elements can be configured for use in Multi-Line Lubrication System.



Product Dimensions

'H' DIMENSIONS

Pump Outlet	Capacity (L)	'L'
Outlet 1-12	20	600
	30	730
	50	960
Outlet 1-24	20	640
	30	770
	50	1000



TECHNICAL DATA

Function principle	Electrically operated piston pump
Operating temperature	-35 to +80 °C
Rated Pressure	250 bar
Reservoir capacity:	20L/30L/50L
Lubricant	NLGI000#-2#
Outlets	Up to 24
Operating Voltage	220VAC/380VAC
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc
Motor power	370W
Motor speed	1400/30 or 1400/100

How To Order

DDB— ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐ — ☐

Reservoir Capacity: ☐
 20:20 Litres
 30:30 Litres
 50:50 Litres

Outlet Number: ☐
 1:1 outlet
 2: 2 outlets
 3:3 outlets
 :
 23:23 outlets
 24:24 outlets

Pump Element: ☐
 K5: 0.098ml/cyc
 K6:0.140ml/cyc
 K7:0.190ml/cyc
 K8: 0.250ml/cyc
 A1:0.063-0.333ml/cyc

Operating Voltage: ☐
 A1:220VAC
 A2:380VAC

Motor Speed: ☐
 A:1400/30
 B:1400/100

Controller: ☐
 C:With Controller
 N:Without Controller

Pressure Gauge: ☐
 G: With pressure gauge
 N:Without pressure gauge

Liquid Level Switch: ☐
 L: With Liquid Level Switch
 N: Without Liquid Level Switch

Relief Valve: ☐
 V: With relief valve
 N:With out relief valve

Pressure Siwtch: ☐
 P:With pressure siwtch
 N:Without pressure siwtch

Filling Connector: ☐
 Z: Grease Nipple
 F: Filler Fitting

Tank material: ☐
 P:Polycarbonate
 M:Metallic iron

Note: ①: The controller of this pumps is a stand-alone external controller

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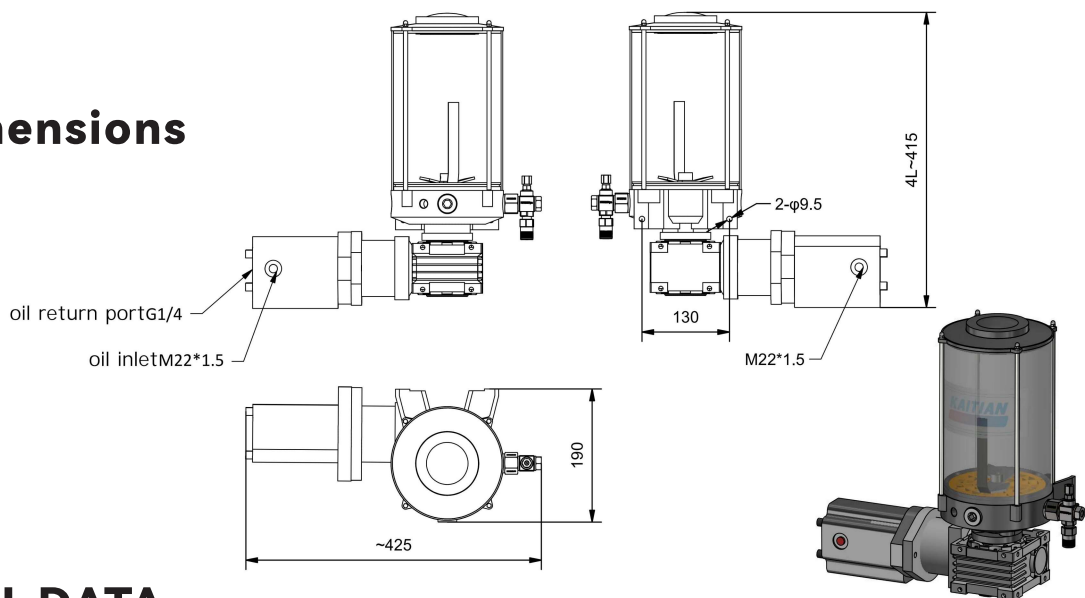
KAITIAN® -LUBRICATION SYSTEM

YFB-A Hydraulic lubrication pumps

Adoption of hydraulic motor drive, suitable for the use of hydraulic control equipment
For the harsh working conditions of electric environment.
The number of grease outlets is selectable from 1 to 5, and each outlet can be directly connected to the lubrication point.
The pump unit is equipped with a safety relief valve and a pressure gauge to monitor the lubrication point and the working condition of the lubrication pump at any time.
The oil pressure device is a scraper
Fully sealed lubrication pump, suitable for open-air working conditions.



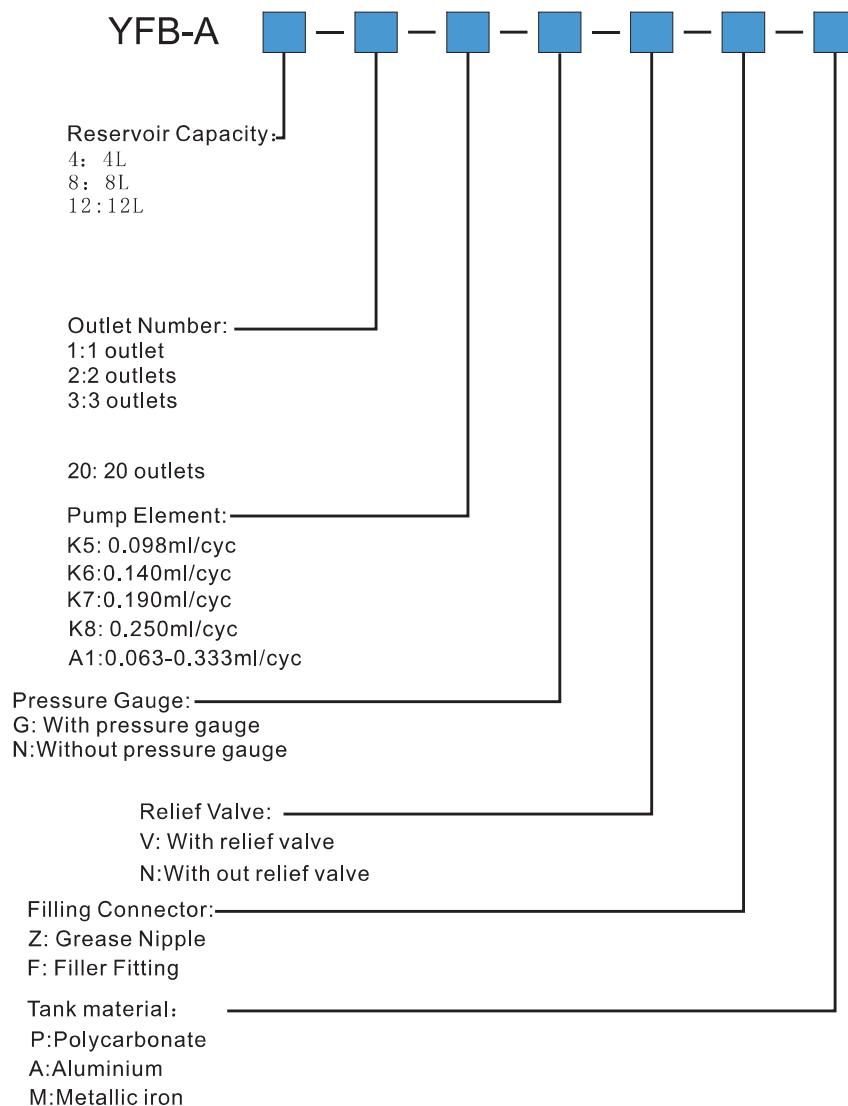
Product Dimensions



TECHNICAL DATA

Function principle	Hydraulic lubrication pumps
Operating temperature	-20 to +70°C
Rated Pressure	250 bar
Reservoir capacity:	2/4/6/8L
Lubricant	NLGI000#-2#
Outlets	Up to 5
Hydraulic oil flow	10L/MIN
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc

How To Order



Friendly Reminder: We offer custom services based on your needs.

KAITIAN® -LUBRICATION SYSTEM

KT-YDB Hydraulic lubrication pumps

Adoption of hydraulic motor drive, suitable for the use of hydraulic control equipment

For the harsh working conditions of electric environment.

The number of grease outlets is selectable from 1 to 20 and each outlet can be directly connected to the lubrication point.

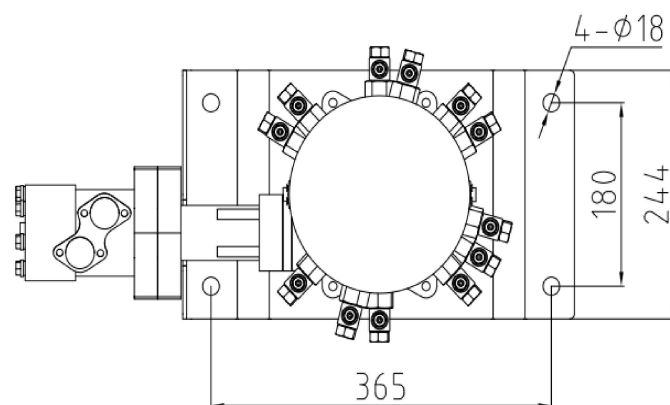
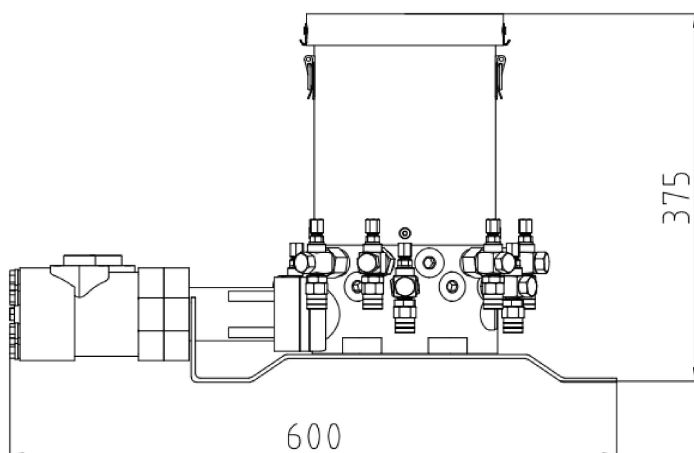
The pump unit is equipped with a safety relief valve and a pressure gauge to monitor the lubrication point and the working condition of the lubrication pump at any time.

The oil pressure device is a scraper

Fully sealed lubrication pump, suitable for open-air working conditions.



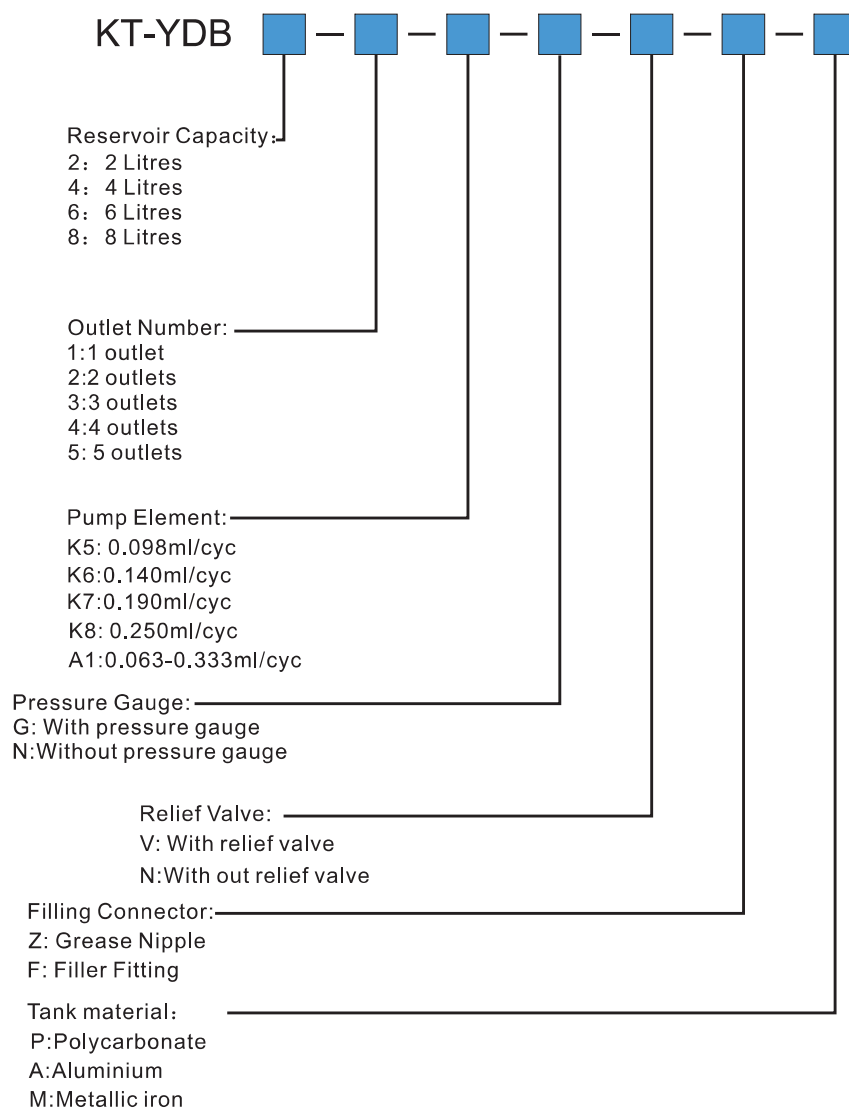
Product Dimensions



TECHNICAL DATA

Function principle	Hydraulic lubrication pumps
Operating temperature	-20 to +70°C
Rated Pressure	150-250 bar
Reservoir capacity:	4/8/12L
Lubricant	NLGI000#-2#
Outlets	Up to 20
Hydraulic oil flow	10L/MIN
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc

How To Order



Friendly Reminder: We offer custom services based on your needs.

KTQD-Pumps

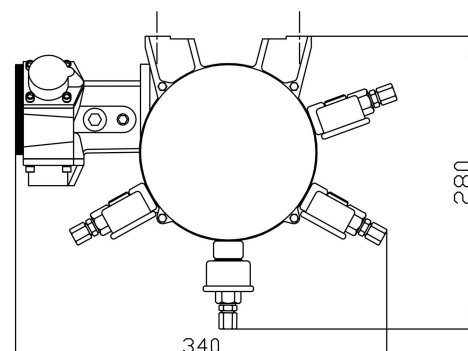
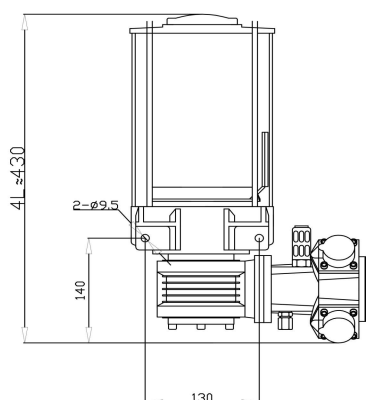
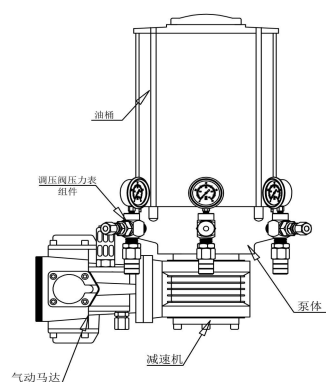
Pneumatic motor drive, for the harsh working conditions of electric environment.

The number of grease ports 1-5 can be selected.

Safety relief valve and pressure gauge are optional for the pump element to monitor the lubrication point and the working condition of the lubrication pump at any time.

Oil pressure device is a scraper

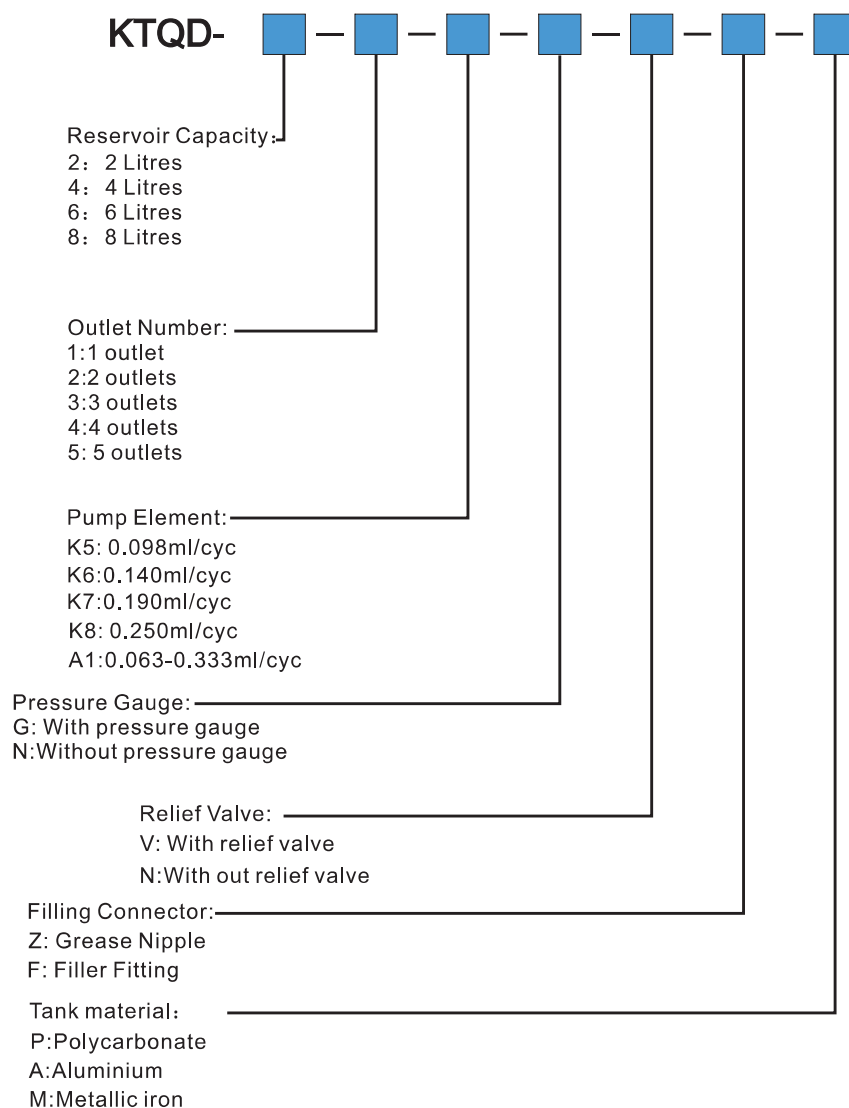
Product Dimensions



TECHNICAL DATA

Function principle	Pneumatic lubrication pumps
Operating temperature	-20 to +70°C
Rated Pressure	200 bar
Reservoir capacity:	2/4/6/8L
Lubricant	NLGI000#-2#
Outlets	Up to 5
gas consumption	200L/MIN
Outlet connection	M10*1 or R1/4-Customizable
Discharge volume	0.063-0.333ml/cyc

How To Order



Friendly Reminder: We offer custom services based on your needs.

KAITIAN® -LUBRICATION SYSTEM

SRHB-M- automated manual transmission hydraulic lubrication pump

Manual device for circulation port on the basis of hydraulic synchronized lubrication pump for start-up, completion, maintenance or continuous operation.

Hydraulic power drive, reliable performance, suitable for uninterrupted lubrication. 3 grease ports, two of which are synchronized with the drive hydraulic oil and alternate grease discharging.

Circulation ports are equipped with pressure gauges and safety relief valves, which are convenient for observing the system pressure and judging the system fault location, and have overpressure protection function.

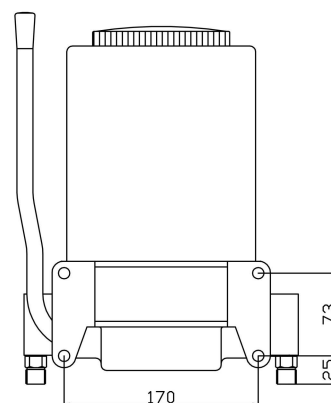
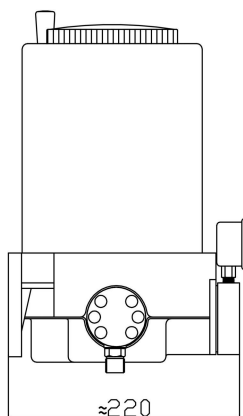
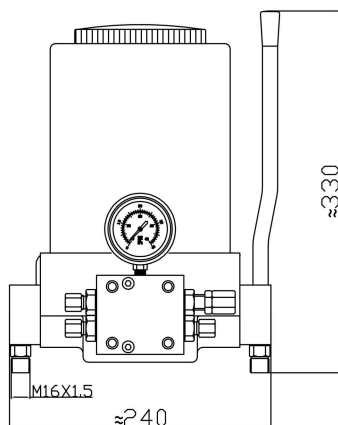
Suitable for lubrication of equipment with hydraulic source pressure between 16MPa-25MPa.

Applicable to concrete pumps, open pit mining machines, harbor equipment, rubber and plastic machinery of construction machinery, etc.

a
Can be equipped with a progressive distributor for each grease outlet.



Product Dimensions



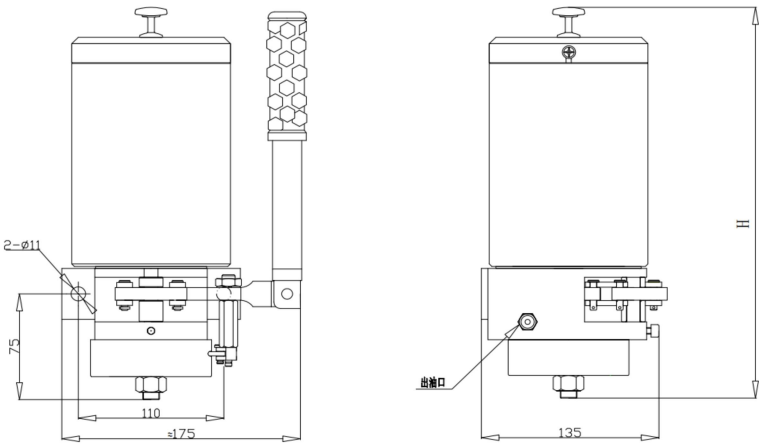
TECHNICAL DATA

Function principle	automated manual transmission hydraulic lubrication pump	
Optimum drive oil pressure	160 bar-190bar	
Rated Pressure	160 bar-190bar	
Reservoir capacity:	4L	
Lubricant	NLGI0#-000#	
Outlets	Up to 3	
Driving method	automated manual transmission	
Recirculation port displacement	0.20ml/cyc/0.30ml/cyc/0.40ml/cyc	
Discharge volume	0.15ml/cyc/0.20ml/cyc/0.25ml/cyc	

SB-M Pumps

- Double plunger, lever design, strong reliability
- The handle can be folded to save space, and it is equipped with an internal oil pressure and scraping device.
- The lubrication pump has a fully steel pump body structure, suitable for harsh environmental conditions

Product Dimensions



'H' DIMENSIONS

Tank Capacity	'H1'
1.5L	275
2.5L	381
3.5L	467

TECHNICAL DATA

Function principle	Hand operated piston pump
Operating temperature	-35C---+80℃
Rated pressure	31.5Mpa
Lubricant	NLGI000#-1#
Discharge capacity	2.0ml/cyc
Outlets	Up to 2
Outlet diameter	Ø6/Ø8/Ø10



How To Order

SB-M—

Reservoir Capacity:
1: 1.5 Litres
2: 2.5 Litres
3: 3.5 Litres

Outlet Number:
S: 1 outlet
T: 2 outlets

Outlet Diameter:
6: Ø6
8: Ø8
10: Ø10

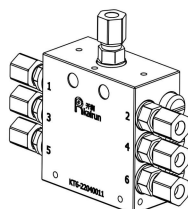
KAITIAN® -LUBRICATION SYSTEM

JPQ-M Progressive distributor

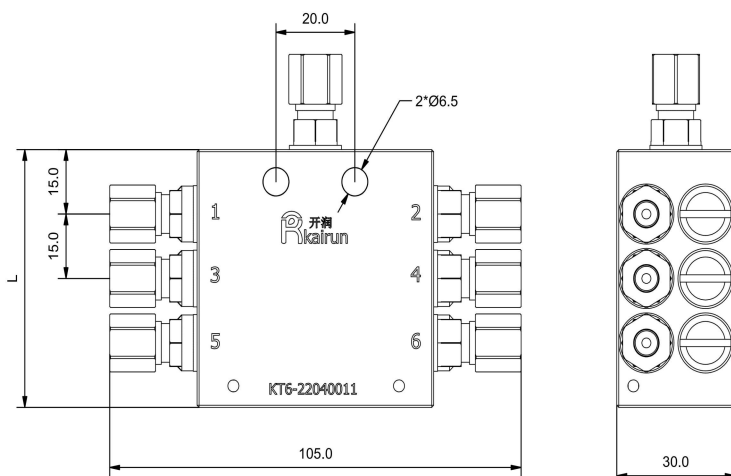
- The progressive distributor adopts a plunger structure, and the plunger holes are precision machined by a high-precision honing machine with an accuracy of 2-5 μ
- There are 1-20 outlets to choose from, and a blockage indicator is configured to monitor the operation.
- The appearance of the distributor is small, easy to install, the external sealing structure, dustproof and corrosion-resistant, suitable for harsh working conditions.



Product Dimensions



Number of exits:	1-6	7-8	9-10	11-12	12-14	15-16	17-18	19-20
L:	60	75	90	105	120	135	150	165



TECHNICAL DATA

Max. operating pressure	350 bar (5076 psi)
Max. differential pressure	100bar (1450psi)
Number of outlets	1-20
Outlet thread	M10*1
Metering volume per stroke and outlet	0.2ml/cyc
Operating temperature	-40 to +120°C
Materials available	Steel、SS303、SS316
Lubricants	Grease: NLGI 000#-2# Oil : VG 68 —1500

How To Order

JPQ-M— —

Outlet Number: _____

6: 6 outlets

7: 7 outlets

8: 8 outlets

⋮

20: 20 outlets

Function monitoring options: _____

K: Indicator pin for visual

N: no configuration

KN: With indicator pin and Proximity switch

JPQ-M SERIES OPTIONAL ACCESSORIES

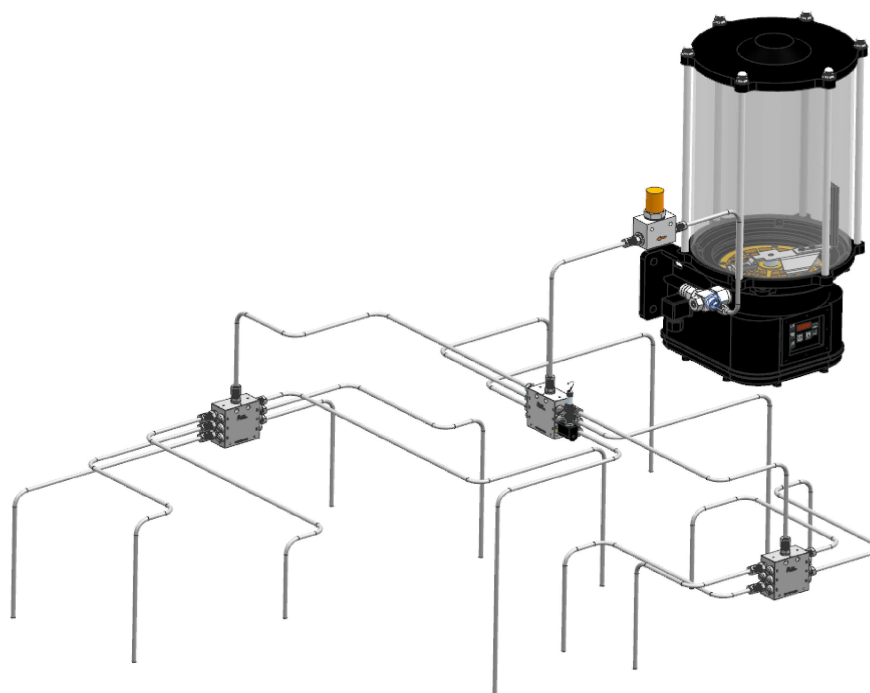


With Proximity Switch



With Indicator Pin

PROGRESSIVE LUBRICATION SYSTEM

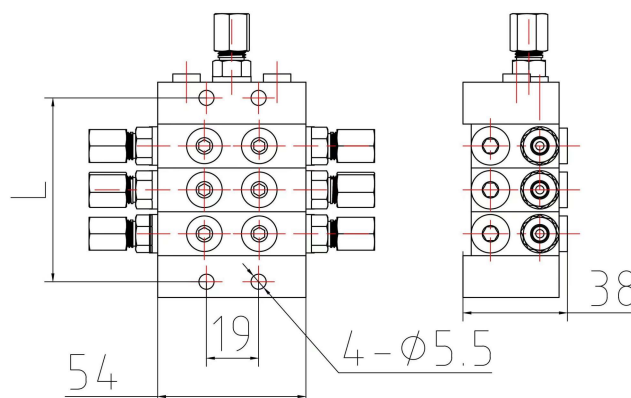


JPQ-A Progressive distributor

- Wide displacement range, up to 0.08ml~0.64ml/cyc
- There are 1-20 outlets to choose from, and a blockage indicator is configured to monitor the operation.
- The appearance of the distributor is small, easy to install, the external sealing structure, dustproof and corrosion-resistant, suitable for harsh working conditions.



Product Dimensions

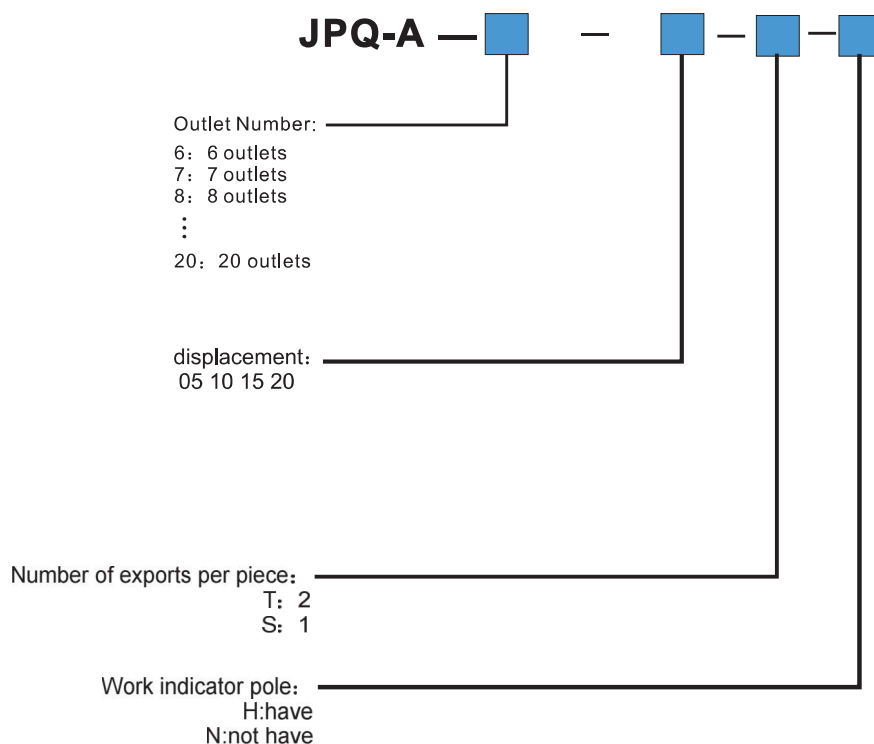


Note: L=number of pieces X16-13

TECHNICAL DATA

Max. operating pressure	250 bar
Max. differential pressure	14bar
Number of outlets	1-20
Outlet thread	M10*1
Metering volume per stroke and outlet	0.08ml~0.64ml/cyc
Operating temperature	-25 to +70°C
Materials available	carbon steel
Lubricants	Grease: NLGI 000#-2# Oil : VG 68 —1500

How To Order



Note: If special requirements are needed, such as a template of three work pieces but requiring three types of traffic, the model number is:JPQ-A-6-05T10T15TN

Model	Oil discharge Maximum working specifications ML/Cyc	pressure Mpa	Minimum starting pressure Mpa	Inlet thread	Oil outlet thread	Number of oil outlets per piece	Oilusage range
JPQ-A05T	0.08	25	1.4	M10X1	M10X1	2	Suitable lubricating oil≥N68 lubricating greaseNLG1000#-2#
JPQ-A05S	0.16					1	
JPQ-A10T	0.16					2	
JPQ-A10S	0.32					1	
JPQ-A15T	0.24					2	
JPQ-A15S	0.48					1	
JPQ-A20T	0.32					2	
JPQ-A20S	0.64					1	

KTDX-single line distributor

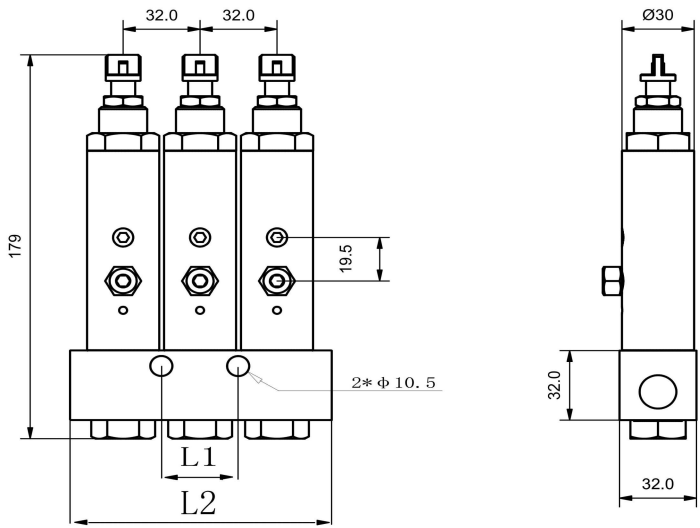
- Each lubrication point can be adjusted on site.
Each grease outlet can be directly connected to a lubrication point.
- The number of grease outlets from 1 to 8 is highly selectable.
- If one of the lubrication points is blocked, it will not affect the normal operation of the other lubrication points.
- Compatible with lubrication pumps with solenoid pressure relief valves.



TECHNICAL DATA

Function principle	metering device
Outlets	1 to 8
Rated discharge volume	0.016-1.31cm ³
Lubricant	Grease NLGI0#-2#
Operating temperature	-26 to +176 °C
Operating pressure	127-240 bar (1850-3500 psi)
Relief pressure	41 bar (600 psi)
Connection main line	3/8 NPTF
Connection outlet	1/8 NPTF
Material	Carbon steel, stainless steel

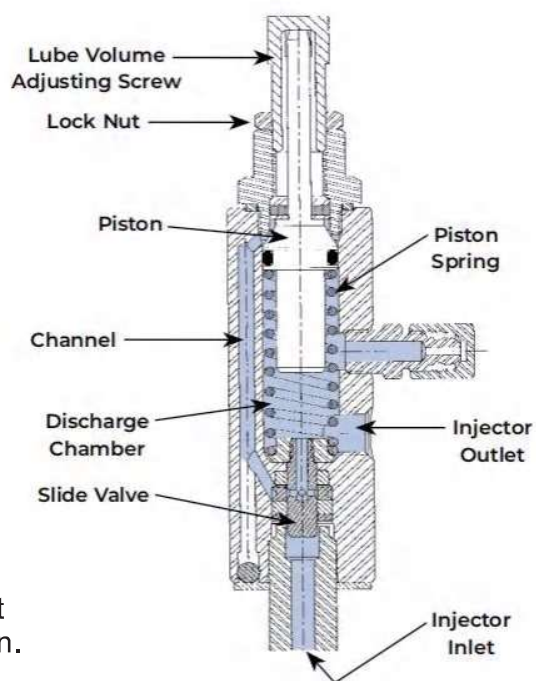
Product Dimensions



出脂口数	1-2	3	4	5	6	7	8
L1(mm)	32	32	64	96	128	160	192
L2(mm)	78	110	142	174	206	238	270

Injector Working Principle

- 1、 Under pump pressure lube enters injector inlet.
- 2、 Slide valve is lifted allowing lube flow into channel and to top of piston. As incoming pressure moves piston down, a metered amount of lube is discharged out of injector outlet
- 3、 When lube cycle is completed and pump stops, the system pressure is vented/relieved through vent valve allowing piston spring to retract forcing lube back down channel and into cross drilled port in slide valve, this places a metered amount of lube in discharge chamber for the next cycle.
- 4、 Minimum output is achieved by loosening lock nut and hand tighten adjustment screw; maximum output is 10 turns from minimum setting at approx. .008 cu. in. per turn



How To Order

Order Code	Designation	Number of outlets
KTDX-1	with one outlet	1
KTDX-2	with two outlets	2
KTDX-3	with three outlets	3
KTDX-4	with four outlets	4
KTDX-5	with five outlets	5
KTDX-6	with six outlets	6
KTDX-7	with seven outlets	7
KTDX-8	with eight outlets	8

KTQSL-single line distributor

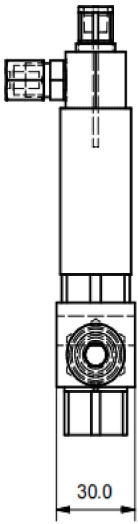
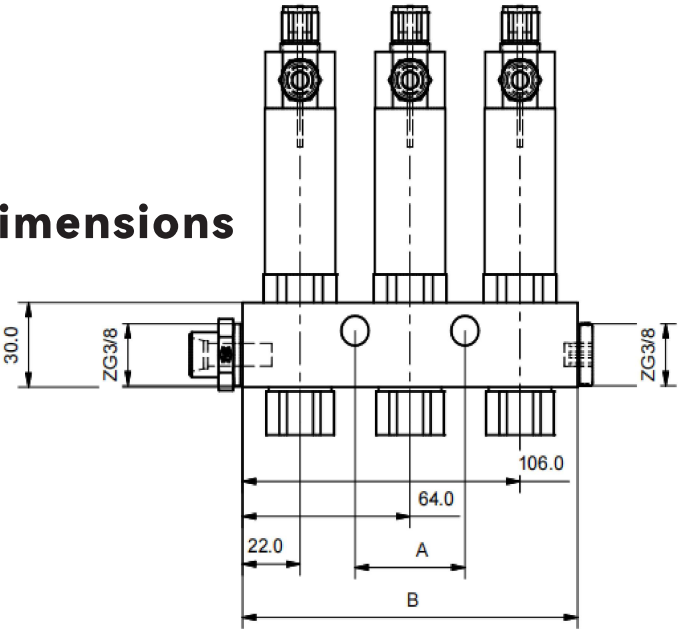
- The oil volume of each lubrication point can be selected
- The number of grease outlets from 1 to 6 is highly selectable.
- If one of the lubrication points is blocked, it will not affect the normal operation of the other lubrication points.
- Compatible with lubrication pumps with solenoid pressure relief valves.



TECHNICAL DATA

Function principle	metering device
Outlets	1 to 6
Rated discharge volume	0.05-0.10-0.20-0.30-0.40ml/cyc
Lubricant	Grease NLGI0#-2#
Operating temperature	-26 to +176 °C
Operating pressure	127-240 bar (1850-3500 psi)
Relief pressure	41 bar (600 psi)
Connection main line	3/8 NPTF
Connection outlet	1/8 NPTF
Material	Carbon steel, stainless steel

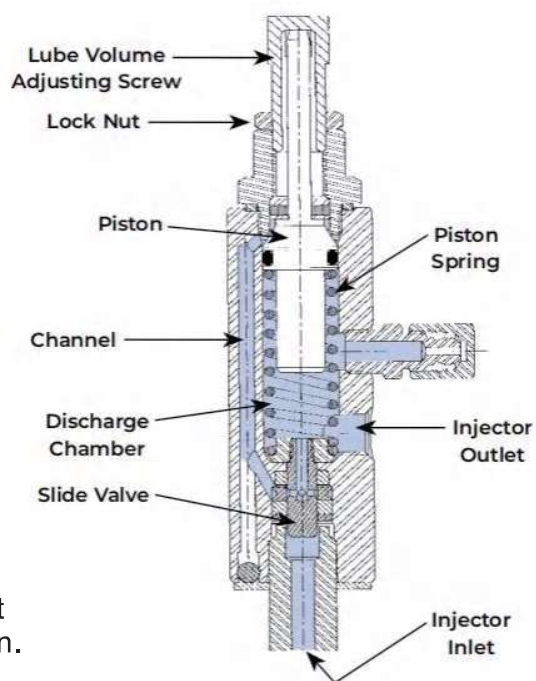
Product Dimensions



A:2-74 3-42 4-84 5-126 6-84
B:2-130 3-130 4-172 5-214 6-256

Injector Working Principle

- 1、 Under pump pressure lube enters injector inlet.
- 2、 Slide valve is lifted allowing lube flow into channel and to top of piston. As incoming pressure moves piston down, a metered amount of lube is discharged out of injector outlet
- 3、 When lube cycle is completed and pump stops, the system pressure is vented/relieved through vent valve allowing piston spring to retract forcing lube back down channel and into cross drilled port in slide valve, this places a metered amount of lube in discharge chamber for the next cycle.
- 4、 Minimum output is achieved by loosening lock nut and hand tighten adjustment screw; maximum output is 10 turns from minimum setting at approx. .008 cu. in. per turn



How To Order

Order Code	Designation	Number of outlets
KTDX-QSL1	with one outlet	1
KTDX-QSL2	with two outlets	2
KTDX-QSL3	with three outlets	3
KTDX-QSL4	with four outlets	4
KTDX-QSL5	with five outlets	5
KTDX-QSL6	with six outlets	6

KAITIAN® -LUBRICATION SYSTEM

KTQLC-single line distributor

- Each lubrication point can be adjusted on site. Each grease outlet can be directly connected to a lubrication point.
- The number of grease outlets from 1 to 8 is highly selectable.
- If one of the lubrication points is blocked, it will not affect the normal operation of the other lubrication points.
- Compatible with lubrication pumps with solenoid pressure relief valves.



TECHNICAL DATA

Function principle	metering device
Outlets	1 to 12
Rated discharge volume	0.1-0.7cm ³
Lubricant	Grease NLGI0#-2#
Operating temperature	-40 to +120 °C
Operating pressure	150-315 bar
Relief pressure	68 bar (990 psi)

KTQD-3MC-40L

Three- column Pneumatic Grease Pump

Three- column rigid triangular support,
stable pressure- plate movement, less
grease residue in drum

80:1 high pressure ratio; 0.6- 0.8 MPa

air input, 40- 50 MPa grease output,

compatible with long pipelines &
progressive distributors

Large 90 mm cylinder bore, 0.9 L/min

output, high feeding efficiency for multi

- point centralized lubrication in
construction, mining and wind- power
equipment

Suitable for standard and high-

temperature high- viscosity grease

Fully air- driven, motor- free, explosion

- proof for dusty & hazardous
environments



TECHNICAL DATA

Cylinder Diameter	90MM
Input Pressure	0.6-0.8MPa
Reservoir capacity:	40L
Lubricant	NLGI000#-3#
Pressure Ratio	80:1
Output Volume	0.90L/min
Output Pressure	40-50MPa

KAITIAN® -LUBRICATION SYSTEM

KTDD-MC-40L Electric grease pump



High Sealing Joint

Sealed joints ensure no oil leakage and provide peace of mind for use.

Solid moving wheel

The roller design is easy to carry, saving time and increasing efficiency.



Thickened universal grease gun



Connect the high-pressure pipe and butter gun correctly and then press the oil gun to release the oil



How To Order

TECHNICAL DATA

Operating temperature	-20 to +70℃
Voltage	DC24V AC220V
Reservoir capacity:	20-200L
Lubricant	NLGI000#-3#
Motor Power	250W
Output Volume	0.6L/min
Output Pressure	30-35MPa



KAITIAN® -LUBRICATION SYSTEM

■ KTDD-MC-40L Pneumatic grease pump

Air- driven design, safe for explosion- prone working conditions.

High pressure ratio 50:1, stable grease output.

Compact structure, easy to install and maintain.

Suitable for filling and transferring grease for centralized lubrication systems.



Thickened universal grease gun



■ How To Order

■ TECHNICAL DATA

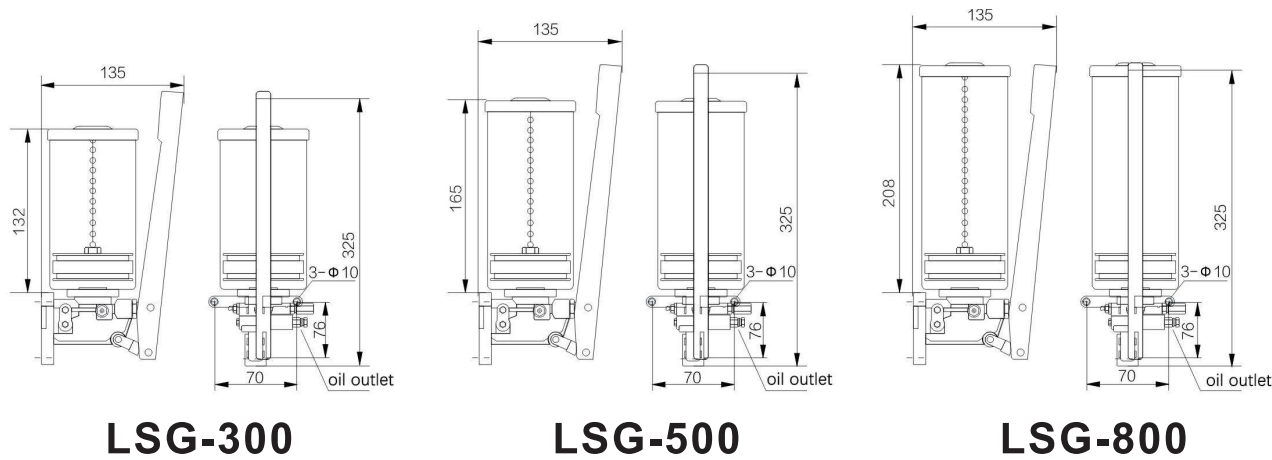
Cylinder Diameter	70MM
Input Pressure	0.6-0.8MPa
Reservoir capacity:	12-200L
Lubricant	NLGI000#-3#
Pressure Ratio	50:1
Output Volume	0.85L/min
Output Pressure	30-40MPa

LSG- Pumps

The LSG pump is a manual piston pump that injects grease directly into the lubrication points. It is also possible to distribute grease proportionally or quantitatively to the lubrication points by means of a lubrication distributor. It is suitable for all kinds of small and medium-sized machinery and equipment.



Product Dimensions

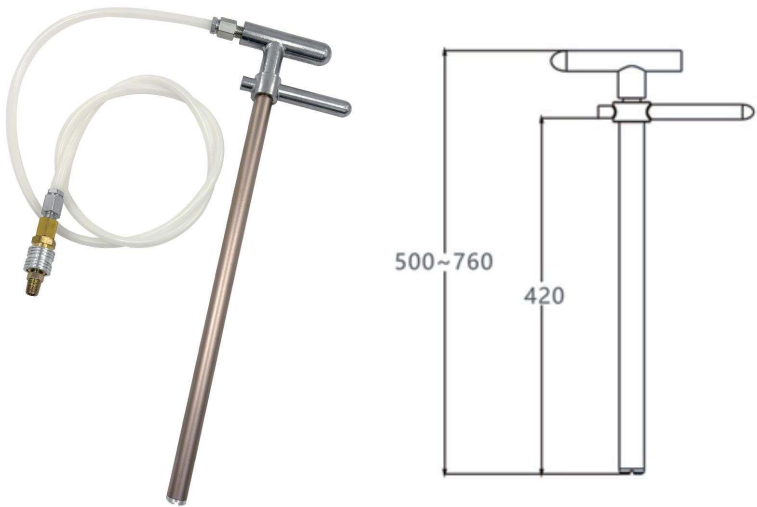


TECHNICAL DATA

Function principle	Hand operated piston pump
Operating temperature	25C--+70℃ ;
Rated pressure	10Mpa
Lubricant	NLGI000#-1#
Reservoir capacity	300cc/500cc/800cc
Discharge capacity	2.0ml/cyc
Outlets	1
Outlet thread	M10*1(Ø6)

Manual Grease Filler Model: GF40

The GF40 manual grease filler is a tool for manually transporting grease from the grease drum to the grease pump reservoir.

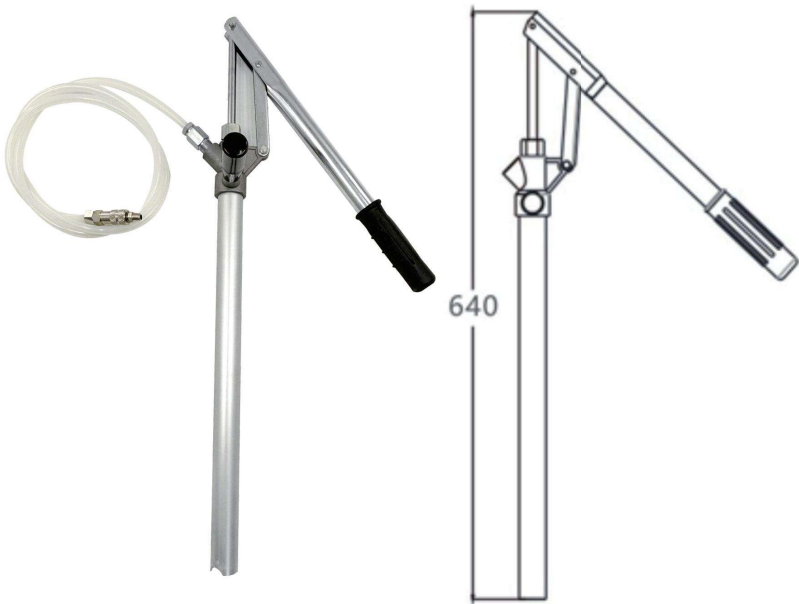


Product Parameter

Discharge volume	Rated pressure	Connection method	Lubricant
50ml/cyc	0.8Mpa	Quick plug connector	NLG1000#-0#

Manual Grease Filler Model: GF45

The GF45Manual Grease Filler is a tool for manually transferring grease from a grease drum to a grease pump reservoir.It is a tool for manually transporting grease from the grease drum to the grease pump storage tank,



Product Parameter

Discharge volume	Rated pressure	Connection method	Lubricant
50ml/cyc	1Mpa	Quick plug connector	NLG1000#-0#

Manual Grease Filler Model: GF50

The GF50 Manual Grease Filler is a tool for manually transferring grease from a grease drum to a grease pump reservoir. It is a tool for manually transporting grease from a grease drum to a grease pump storage tank, and is equipped with a 310 standard drum lid, which can be used to fill a 15KG drum directly. The grease filler can be directly loaded into a 15KG standard grease drum. It is easy to use, and the pressure plate can effectively reduce the grease injection and clean the barrel wall, avoiding the secondary pollution of grease. At the same time, it can effectively avoid the air mixing into the grease and avoid the pollution of grease. It is an indispensable tool for filling grease to all kinds of grease pumps.



Product Parameter

Discharge volume	Rated pressure	Connection method	Lubricant
50ml/cyc	0.8Mpa	Quick plug connector	NLGI000#-2#

K Series Pump Element

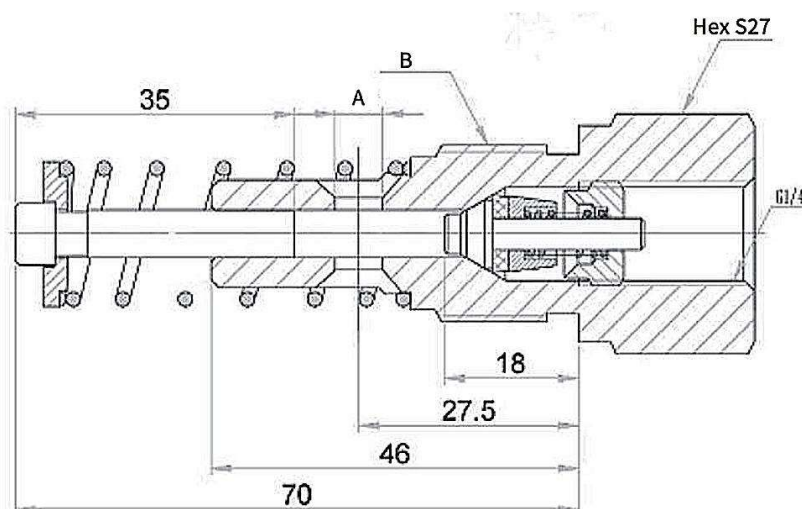
The K series (spring-return) pump elements are the heart of the electrically operated grease lubrication pumps and are closely machined from bearing steel with a built-in check valve. When pump element install on pump match a check valve to prevent the discharged grease from flowing backwards. grease drum with a rotary joint. It can be set an overpressure indicator rod, over flow grease will return to the grease drum with a rotary joint.



TECHNICAL DATA

Nominal output	0.1-0.25ml/cyc
Nominal Pressure	20Mpa
Max. Working Pressure	35Mpa
Lubricant	Grease NLGI #000-#2
Pressure Gauge Range	0-40Mpa
Thread(female)	1/4 BSPP

Product Dimensions



How To Order

Order Code	Nominal Output	Piston Diameter(A)	Thread (B male)
K5	0.098ml/cyc	Ø 5 mm	M22x1.5
K6	0.140ml/cyc	Ø 6 mm	M22x1.5
K7	0.190ml/cyc	Ø 7 mm	M22x1.5
K8	0.250ml/cyc	Ø 8 mm	M22x1.5

U Series Pump Element

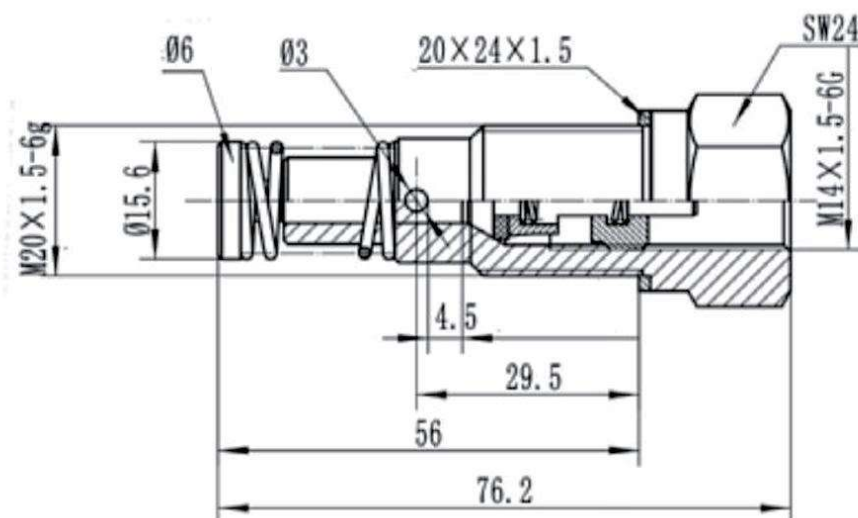
U series with spring-return pump elements deliver the lubricant to the lubrication points or distributors through lubrication lines. Five pump elements for delivery rates of from 0,8 to 5,0 cm³/min. The lubricant outlet on the pump element has an M14x1,5 female thread for connecting lubrication lines or valves. Available in black steel and galvanised nickel.



TECHNICAL DATA

Nominal output	0.8-5.0cm ³ /min
Max. Working Pressure	35Mpa
Lubricant	Grease NLGI #000-#2
Pressure Gauge Range	0-40Mpa
Thread(female)	M14x1.5

Product Dimensions

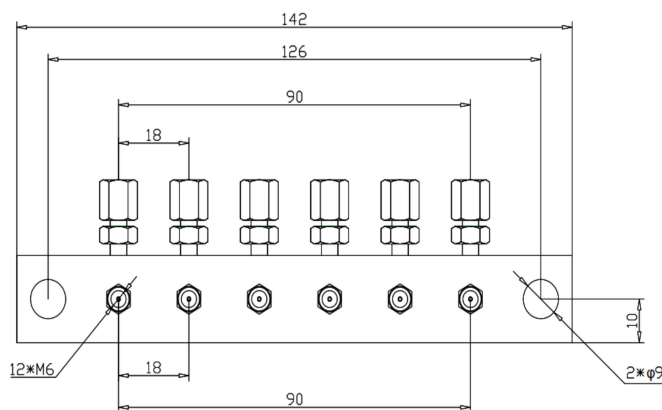


How To Order

OrderCode	Operating pressure max	Nominal output(cm ³ /min)
U0	20Mpa	5.0
U1	30Mpa	2.5
U2	30Mpa	1.8
U3	30Mpa	1.3
U4	30Mpa	0.8

KAITIAN® -LUBRICATION SYSTEM

Centralized refueling is fast



TECHNICAL DATA

Number of refueling outlets	6-20
Outlet thread	M6X1 M8X1
Outlet Pipe Diameter	φ6 φ8 Quick couplings, ferrule couplings

Centralized refueling is fast



TECHNICAL DATA

Pressure range	150bar-400bar
protection class	IP65
Interface thread	M10*1
Socket wiring schematic	1=COM 2=NC 3=NO

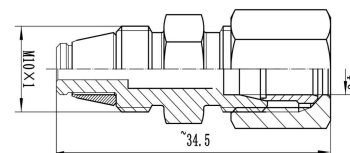
■ Tube Studs -Hose studs

Model umber	Pipe Diameter	Plastic Pipe
ZZX - 6	Φ6	Φ8.6×4 Φ11×6
WZX - 6		
ZZX - 8	Φ8	
WZX - 8		



■ Straight through card sleeve connector with taper seal/with check valve

Model umber	Pipe Diameter	Whorl of fingerprint	One-way valve
LDZT - 6	Φ6	M10×1	YES
LZT - 6	Φ6	M10×1	NO



Suitable for use with SSV distributors

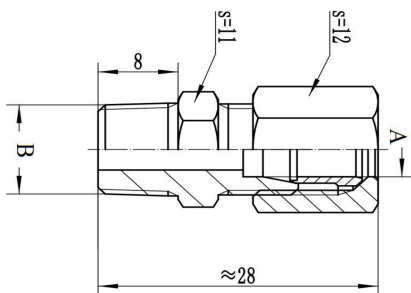
■ Straight through quick plug connector with taper seal/with check valve

Model umber	Pipe Diameter	Whorl of fingerprint	One-way valve
DZKC - 4	Φ4	M10×1	Yes
DZKC - 6	Φ6		Yes
ZKC - 4	Φ4		NO
ZKC - 6	Φ6		NO



Suitable for use with SSV distributors

Straight Connector



model	A	B
ZT0602	Ø6	R1/8
ZT0610	Ø6	M10*1
ZT0402	Ø4	R1/8
ZT0410	Ø4	M10*1

model	A	B
ZT1002	Ø10	R1/8
ZT1010	Ø10	M10*1
ZT0802	Ø8	R1/8
ZT0810	Ø8	M10*1

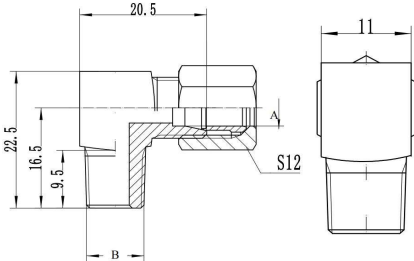
Note: Please contact us if you need other threaded fittings, we accept customized service.



Right Angle Right Through Fitting

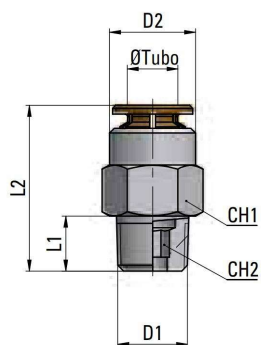
model	A	B
WZT0602	Ø6	R1/8
WZT0610	Ø6	M10*1
WZT0402	Ø4	R1/8
WZT0410	Ø4	M10*1

model	A	B
WZT1002	Ø10	R1/8
WZT1010	Ø10	M10*1
WZT0802	Ø8	R1/8
WZT0810	Ø8	M10*1



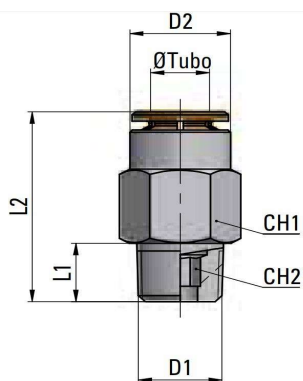
Note: Please contact us if you need other threaded fittings, we accept customized service.

Direct fast plug medium voltage 10Mpa



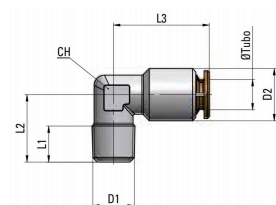
model	pipe diameter	D1	D2	L1	L2
ZKC110418	Ø4	R1/8	9	7.5	18.5
ZKC1104M6	Ø4	M6*1.0	9	8	23
ZKC1104M8	Ø4	M8*1.0	9	8	20
ZKC1104M10	Ø4	M10*1.0	9	8	20
ZKC110618	Ø6	R1/8	12	7.5	21.5
ZKC1106M6	Ø6	M6*1.0	12	8	25.5
ZKC1106M8	Ø6	M8*1.0	12	8	25.5
ZKC1106M10	Ø6	M10*1.0	12	8	22

HP11 direct fast plug high voltage 25Mpa



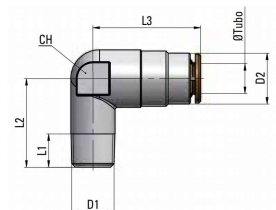
model	pipe diameter	D1	D2	L1	L2
HZK110418	Ø4	R1/8	9.5	7.5	21
HZK1104M6	Ø4	M6*1.0	9.5	8	25
HZK1104M8	Ø4	M8*1.0	9.5	8	25
HZK1104M10	Ø4	M10*1.0	9.5	8	22.5
HZK110618	Ø6	R1/8	11.5	7.5	24
HZK1106M6	Ø6	M6*1.0	11.5	8	28
HZK1106M8	Ø6	M8*1.0	11.5	8	28
HZK1106M10	Ø6	M10*1.0	11.5	8	24.5

Right-angle quick-insert medium pressure 10Mpa



model	pipe diameter	D1	D2	L1	L2
WKC140418	Ø4	R1/8	9	7.5	15.5
WKC1404M6	Ø4	M6*1.0	9	8	17
WKC1404M8	Ø4	M8*1.0	9	8	17
WKC1404M10	Ø4	M10*1.0	9	8	18
WKC140618	Ø6	R1/8	12	7.5	15.5
WKC1406M6	Ø6	M6*1.0	12	8	17
WKC1406M8	Ø6	M8*1.0	12	8	17
WKC1406M10	Ø6	M10*1.0	12	8	18

Right Angle Quick Plug High Pressure 25Mpa



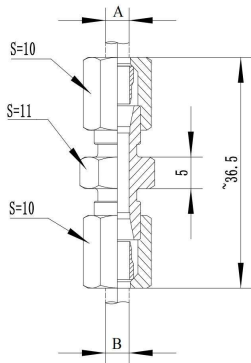
model	pipe diameter	D1	D2	L1	L2
HWKC140418	Ø4	R1/8	9.5	7.5	17
HWKC1404M6	Ø4	M6*1.0	9.5	8	17
HWKC1404M8	Ø4	M8*1.0	9.5	8	17
HWKC1404M10	Ø4	M10*1.0	9.5	8	18
HWKC140618	Ø6	R1/8	11.5	7.5	20
HWKC1406M6	Ø6	M6*1.0	11.5	8	20
HWKC1406M8	Ø6	M8*1.0	11.5	8	20
HWKC1406M10	Ø6	M10*1.0	11.5	8	21

Three way connector



Model umber	Pipe Diameter
GST - 6	Φ6
GST - 8	Φ8
GST - 10	Φ10

Connect Fittings



Model umber	Pipe Diameter
KDJ - 6	Φ6
KDJ - 8	Φ8
KDJ - 10	Φ10

Connect Fittings

Model umber	Pipe Diameter
GDJ - 6	Φ6
GDJ - 8	Φ8
GDJ - 10	Φ10



Welding pipe clamp

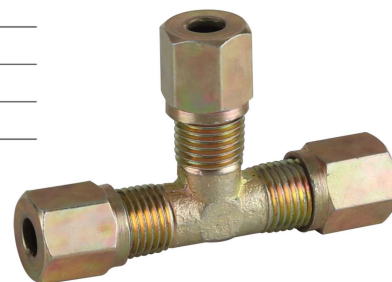


φ9φ10φ12

Can be customized according to the outer diameter of the hose

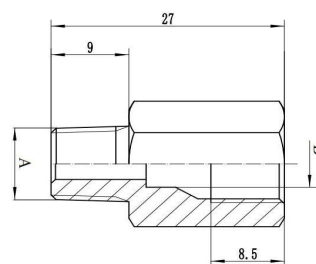
Three way connector

Model umber	Pipe Diameter
ST - 6	Φ6
ST - 8	Φ8
ST - 10	Φ10



Straight Female Fittings

model	external thread	female thread
NZT0210	R1/8	M10*1
NZT0808	M8*1	M8*1
NZT0404	R1/4	R1/4
NZT1010	M10*1	M10*1



Note: Please contact us if you need other threaded fittings, we accept customized service.

High Pressure Resin Tubing



model	outer diameter	inside diameter
KTRG03	Ø6	Ø3
KTRG04	Ø8.6	Ø4
KTRG06	Ø11.2	Ø6.3

nylon tube



model	outer diameter	inside diameter
KTNL0603	Ø6	Ø3
KTNL04025	Ø4	Ø2.5
KTNL0604	Ø6	Ø4
KTNL0402	Ø4	Ø2

steel pipe



model	outer diameter	inside diameter
KTG04	Ø4	Ø2
KTG06	Ø6	Ø4
KTG08	Ø8	Ø6
KTG10	Ø10	Ø8

Pipe sheaths



model	Ød	Suitable pipe diameter
KTHT04	4.5	4
KTHT06	6.5	6
KTHT08	11	9.3

Flat spiral hose sheath



model	Ød	pipe diameter
KHL08-1	8	6
KHL10-1	10	8.6
KHL12-1	12	11.2

zip ties



model	across	long	material
ZD5200	5	200	nylon
ZD5300	5	300	
ZD5500	5	500	

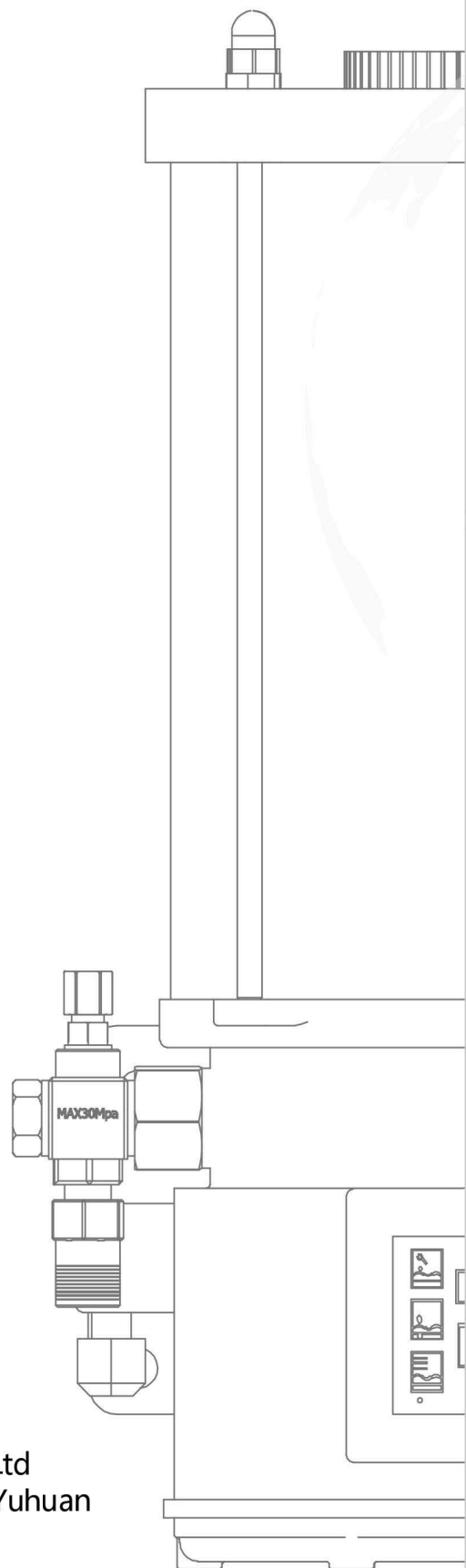
R-Hose Clamp



model	Ød	mounting hole
RC06	6	6.4mm
RC08	8	6.4mm
RC10	10	6.4mm
RC12	12	6.4mm
RC14	14	6.4mm
RC16	16	6.4mm
RC18	18	6.4mm
RC20	20	6.4mm
RC22	22	6.4mm
RC25	25	6.4mm
RC28	28	6.4mm
RC30	30	6.4mm



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