

Lubrication Equipment

- KW Distributor -

INDICATION

KW Series Features:

- Two line grease feeding lubrication distributor with pressure 20Mpa
- 5 Types of outlet ports for optional selection
- Visible indicators and easily grease volume adjustable
- Contact us for custom design
- Testing standard JBZQ Technology standard

Dual Line Distributor KW Series

**HUDSUN
INDUSTRY CO., LTD**
Making Your  Machine Most Effective

Characteristics of Product: ▼



There are outlet ports is designed on the front and the upper and lower side of dual line distributor KW series as two-way grease outlet. The front upper row outlets of KW series is corresponding to the upper side of outlets and the front lower row outlets is corresponding to the lower side of outlets depending on the pipeline required for option.

KW Dual line distributor is able to feed the grease or oil once from the upper and lower side while the piston moves forward and back off. The KW dual line distributor is convenient to increase the amount of grease or oil feeding of changing the odd number of grease, the upper and lower corresponding to the oil outlet also has a combination of structure, just by unscrew the bolt at the outlet port and plugged by Rc1/4 bolt. Dual line distributor KW series can be directly visible from the indicator rod to see the distributor work, but also by adjusting the screw within a specified range to easily adjust the amount of grease / oil to each outlet.

Ordering Code: ▼

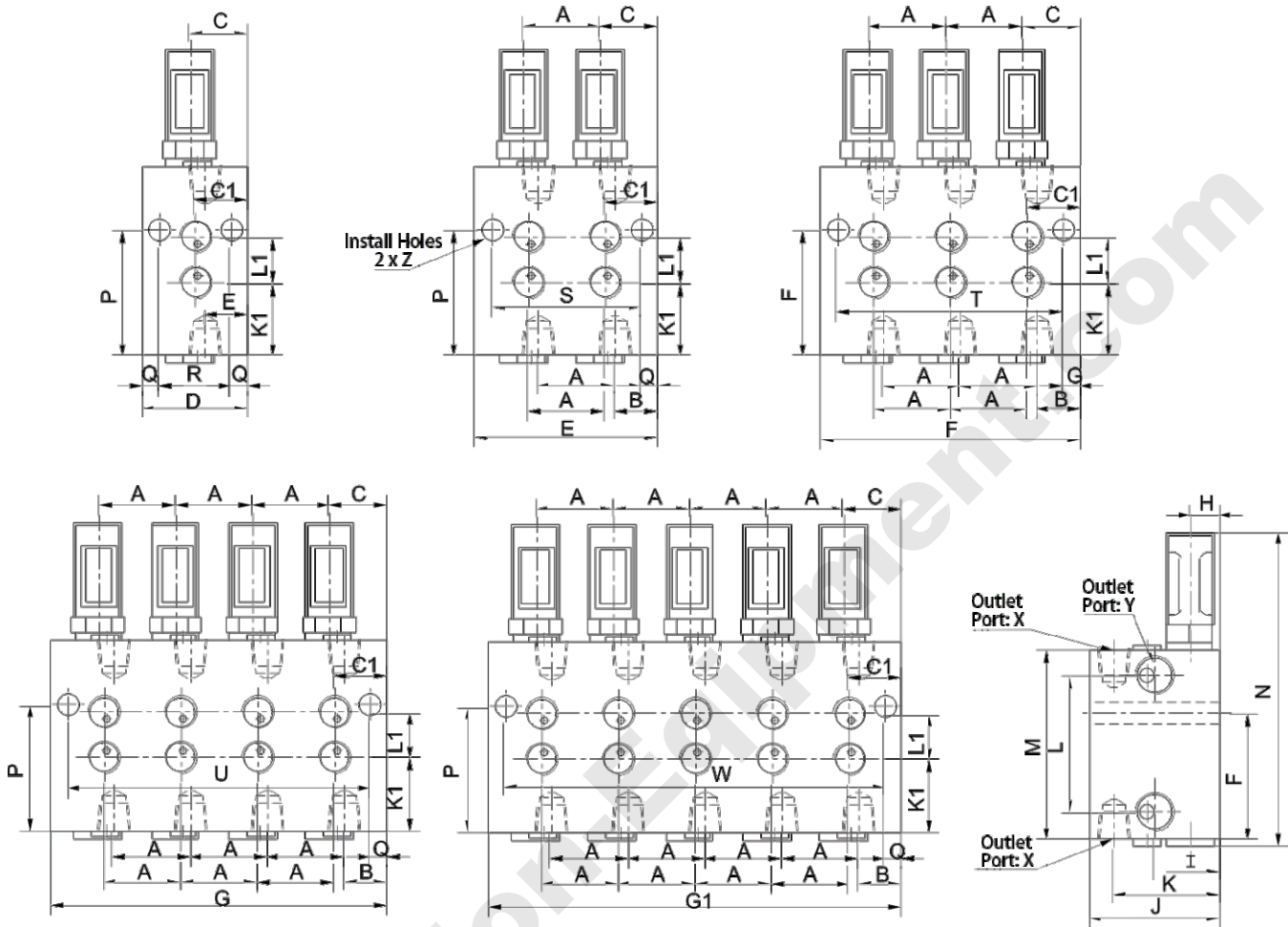
KW Dual Line Lubrication Distributor	KW - 3 6
Distributor Size	
Number Of Feeding Ports	

Technical Data: ▼

Model	Outlet Nos.	Feeding Volume /Stroke	Adj. per rotation of screw	Working Pressure	Weight
KW-22	2	0.1~0.6ml	0.04ml	200Bar	0.7kg
KW-24	4	0.1~0.6ml	0.04ml		1.1kg
KW-26	6	0.1~0.6ml	0.04ml		1.5kg
KW-28	8	0.1~0.6ml	0.04ml		1.9kg
KW-32	2	0.2~1.2ml	0.06ml		1.5kg
KW-34	4	0.2~1.2ml	0.06ml		2.5kg
KW-36	6	0.2~1.2ml	0.06ml		3.5kg
KW-38	8	0.2~1.2ml	0.06ml		4.5kg
KW-310	10	0.2~1.2ml	0.06ml		5.5kg
KW-42	2	0.6~2.5ml	0.10ml		1.5kg
KW-44	4	0.6~2.5ml	0.10ml		2.5kg
KW-46	6	0.6~2.5ml	0.10ml		3.5kg
KW-48	8	0.6~2.5ml	0.10ml		4.5kg
KW-52	2	1.2~5.0ml	0.15ml		1.5kg
KW-54	4	1.2~5.0ml	0.15ml		2.5kg
KW-56	6	1.2~5.0ml	0.15ml		3.5kg
KW-58	8	1.2~5.0ml	0.15ml		4.5kg

Note: The use of medium cone penetration of not less than 295 (25 C°, 150g) 1 / 10mm grease (NLGI0 # 1 #) or viscosity grade greater than N68 lubricating oil; the use of ambient temperature -10 C° ~ 80 C°; the working pressure is below 100bar if the oil as medium.

Dimensions: ▾



Model	A	B	C	CC	D	E	F	G	GG	H	I	J	K	KK
KW-20 Series	27	20	20	20	40	67	94	121	/	8	21.5	40	32.5	19
KW-30 Series	32	18	24	22	45	76	108	140	172	12	27	54	44	30
KW-40 Series	32	18	24	22	45	76	108	140	/	12	27	54	44	30
KW-50 Series	32	18	24	22	45	76	108	140	/	12	27	54	44	30

Model	L	LL	M	N	P	Q	R	S	T	U	W	X	Y	Z
KW-20 Series	33	16	54	83	27	7	26	53	80	107	/	Rc1/8	Rc3/8	7
KW-30 Series	57	19	79	116	52	7	31	62	94	126	158	Rc1/4	Rc3/8	9
KW-40 Series	57	19	79	129	52	7	31	62	94	126	/	Rc1/4	Rc3/8	9
KW-50 Series	57	19	79	132	52	7	31	62	94	126	/	Rc1/4	Rc3/8	9



**INTERNATIONAL
LUBRICATION EQUIPMENT**

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