

J

Технические характеристики

По вопросам продаж и поддержки обращайтесь:

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Water Treatment Industry Use Mechanical Diaphragm Dosing Chemical Pump Plunger Metering Pumps

Metering pumps are specialty pumps and they are designed for precision-injection of chemicals, acids, corrosives or viscous liquids

Product Description

Product Description:

J Series metering is a reciprocating pump that can be adjusted under dynamic state and static state. The pump is used to accurately and quantitatively convey the liquid without solid particles to pressurized or atmospheric vessels and pipelines.

With the development of modern industry, metering pump plays a more and more important role in industrial fields. Especially in the need of accurate measurement, adjustable configuration, continuously equipped with a variety of liquid medium in the technological process is particularly popular.

Character:

1. Not suitable for the transport of highly corrosive liquids and dangerous chemicals.
2. The structure is simple and easy to maintain.
3. All plunger type metering pumps can be controlled by adjusting the stroke length or changing the motor frequency.

Typical Uses:

This product is widely apply to:

Chemical Industry	Petroleum Industry	Pharmaceutical Industry
Biological Industry	Nuclear Power Plant	Nonferrous Metal
Food Industry	Automotive Industry	Municipal Water Supply

GENERAL

J系列精密计量泵是一种流量可在动态和静态状态下进行调节的往复泵，用来向加压或常压容器及管道内精确定量输送不含固体颗粒的液体。随着现代化工业的发展，计量泵在石油、化工、制药、电力，原子能，轻纺、环保、食品、造纸，污水处理，环保、城市供水等国民经济的重要工业领域起着越来越重要的作用，尤其在需要计量精确、配置可调，连续配备输送各种液体介质的工艺流程中特别受欢迎。

J series metering is a reciprocating pump; it can be adjusted under dynamic state and static state. The pump is applicable to transfer the liquid without could used in petroleum, nuchanical industry, pharmaceutical industry, atomic energy, textiles and other light industry, environmental protection, food industry, paper making industry waste water treatment, etc.

CHARACTER

- ★不适用于强腐蚀性液体及危险性化学品的输送；
- ★轴封为填料密封，有泄漏，需周期性调节填料；
- ★结构简单维修方便，性价比好；
- ★所有柱塞式计量泵都可以通过调节冲程长度或改变电机频率来控制流量。

1. It is not suitable for transport liquid and dangerous chemical goods;
2. Shaft seal is sealed of pacing .because of leakage, stuffing should be adjusted periodically;
3. Simply structure, conveniently maintenance, better capability;
4. All plunger type metering pump can control rate of flow by adjusting length or frequency of stroke.

APPLIED RANGE

J系列精密计量泵用于石油、化工、制药、电力、原子能、轻纺、环保、食品、造纸、污水处理等。

The plug-type metering pump can be used in petroleum industry, chemical industry, pharmaceuticals industry, electric power, atomic energy, textiles and other light industrial, food industry, paper making, waste water treatment, and so on.



HYDRAULICALLY ACTUATED METERING PUMP
液压隔膜计量泵



MECHANICAL DIAPHRAGM METERING PUMP
机械隔膜计量泵



PLUGER METERING PUMP
柱塞式计量泵

PERFORMANCE PARAMETER

J-W型 J-W TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Pl diam (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&outlet diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-WO/50	0.16	0.32	0.48	50	2	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-WD/10	0.16	0.32	0.48	10				0.12	0.18	0.25				
J-W /40	0.2	0.4	0.6	40				0.18	0.37	0.37				
J-W /8	0.2	0.4	0.6	8				0.12	0.18	0.25				
J-WD/32	0.28	0.56	0.84	32	3	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
j-WD/6.3	0.28	0.56	0.84	6.3				0.12	0.18	0.25				
J-wD/25	0.35	0.7	1.05	25				0.18	0.37	0.37				
J-W /5	0.35	0.7	1.05	5				0.12	0.18	0.25				
J-WC/20	0.48	0.96	1.44	20	4	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-W /4	0.48	0.96	1.44	4				0.12	0.18	0.25				
J-WD/16	0.63	1.26	1.89	16				0.18	0.37	0.37				
j-WD/3.2	0.63	1.26	1.89	3.2				0.12	0.18	0.25				
j-W D/12.5	0.8	1.6	2.4	12.5	5	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-W D/2.5	0.8	1.6	2.4	2.5				0.1为	0.18	0.25				
J-wD/10	1	2	3	10				0.18	0.37	0.37				
J-W /2	1	2	3	2				0.12	0.18	0.25				
J-W /8	1.3	2.6	3.9	8	6	15	72	1.18	0.37	0.37	中6 卡套	22	28	40
j-WD/1.6	1.3	2.6	3.9	1.6				0.12	0.18	0.25				
j-WD/6.3	1.6	3.2	4.8					0.18	0.37	0.37				
j-WC/1.3	1.6	3.2	4.8					0.12	0.18	0.25				
J-W /5	2	4	6	5	8	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
j-wD/1	2	4	6	1				0.12	0.18	0.25				
J-W /4	2.5	5	7.5	4				0.18	0.37	0.37				
j-WC/0.8	2.5	5	7.5	0.8				0.12	0.18	0.25				
J-W D/3.2	3.2	6.4	9.6	3.2	10	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
J-W D/0.63	3.2	6.4	9.6	0.63				0.12	0.18	0.25				
J-W 0/2.5	4.5	9	13.5	2.5				0.18	0.37	0.37				
j-WD/0.5	4.5	9	13.5	0.5				0.12	0.18	0.25				
J-W /2	5	10	15	2	12	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
J-w D/0.4	5	10	15	0.4				0.12	0.18	0.25				
J-WD/1.6	8	16	24	1.6				0.18	0.37	0.37				
J-w D/0.32	8	16	24	0.32				0.12	0.18	0.25				
J-WD/1.3	10	20	30	1.3	16	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
□J-W n/0.25	10	20	30	0.25				0.12	0.18	0.25				
J-W /1	12	24	36	1				0.18	0.37	0.37				
J-W 0/0.2	12	24	36	0.2				0.12	0.18	0.25				



Water Treatment Industry Mechanical Diaphragm Dosing Chemical Pump, Plunger Metering Pumps

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more and more important role in industrial fields. Especially in the need of accurate measurement, adjustable configuration, continuously equipped with a variety of liquid medium in the technological process is particularly popular.

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2. The structure is simple and easy to maintain.
3. All plunger type metering pumps can be controlled by adjusting the stroke length or changing the motor frequency.

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J series metering is a reciprocating pump; it can be adjusted under dynamic state and static state. The pump is applicable to transfer the liquid without could used in petroleum, nuchanical industry, pharmaceutical industry, atomic energy, textiles and other light industry, environmental protection, food industry, paper making industry waste water treatment, etc.

CHARACTER

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- ★轴封为填料密封，有泄漏，需周期性调节填料；
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HYDRAULICALLY ACTUATED METERING PUMP
液压隔膜计量泵



MECHANICAL DIAPHRAGM METERING PUMP
机械隔膜计量泵



PLUGER METERING PUMP
柱塞式计量泵

PERFORMANCE PARAMETER

J-W型 J-W TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Pl arm) (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&outlet diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-WO/50	0.16	0.32	0.48	50	2	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-WD/10	0.16	0.32	0.48	10				0.12	0.18	0.25				
J-W /40	0.2	0.4	0.6	40				0.18	0.37	0.37				
J-W /8	0.2	0.4	0.6	8				0.12	0.18	0.25				
J-WD/32	0.28	0.56	0.84	32	3	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
j-WD/6.3	0.28	0.56	0.84	6.3				0.12	0.18	0.25				
J-wD/25	0.35	0.7	1.05	25				0.18	0.37	0.37				
J-W /5	0.35	0.7	1.05	5				0.12	0.18	0.25				
J-WC/20	0.48	0.96	1.44	20	4	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-W /4	0.48	0.96	1.44	4				0.12	0.18	0.25				
J-WD/16	0.63	1.26	1.89	16				0.18	0.37	0.37				
j-WD/3.2	0.63	1.26	1.89	3.2				0.12	0.18	0.25				
j-W D/12.5	0.8	1.6	2.4	12.5	5	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-W D/2.5	0.8	1.6	2.4	2.5				0.1为	0.18	0.25				
J-wD/10	1	2	3	10				0.18	0.37	0.37				
J-W /2	1	2	3	2				0.12	0.18	0.25				
J-W /8	1.3	2.6	3.9	8	6	15	72	1.18	0.37	0.37	中6 卡套	22	28	40
j-WD/1.6	1.3	2.6	3.9	1.6				0.12	0.18	0.25				
j-WD/6.3	1.6	3.2	4.8					0.18	0.37	0.37				
j-WC/1.3	1.6	3.2	4.8					0.12	0.18	0.25				
J-W /5	2	4	6	5	8	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
j-wD/1	2	4	6	1				0.12	0.18	0.25				
J-W /4	2.5	5	7.5	4				0.18	0.37	0.37				
j-WC/0.8	2.5	5	7.5	0.8				0.12	0.18	0.25				
J-W D/3.2	3.2	6.4	9.6	3.2	10	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
J-W D/0.63	3.2	6.4	9.6	0.63				0.12	0.18	0.25				
J-W 0/2.5	4.5	9	13.5	2.5				0.18	0.37	0.37				
j-WD/0.5	4.5	9	13.5	0.5				0.12	0.18	0.25				
J-W /2	5	10	15	2	12	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
J-w D/0.4	5	10	15	0.4				0.12	0.18	0.25				
J-WD/1.6	8	16	24	1.6				0.18	0.37	0.37				
J-w D/0.32	8	16	24	0.32				0.12	0.18	0.25				
J-WD/1.3	10	20	30	1.3	16	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
□J-W n/0.25	10	20	30	0.25				0.12	0.18	0.25				
J-W /1	12	24	36	1				0.18	0.37	0.37				
J-W 0/0.2	12	24	36	0.2				0.12	0.18	0.25				



Diaphragm Metering Pump Reciprocating Pumps

J Series metering is a reciprocating pump that can be adjusted under dynamic state and static state. The pump is used to accurately and quantitatively convey the liquid without solid particles to pressurized or atmospheric vessels and pipelines. With the development of modern industry, metering pump plays a more and more important role in industrial fields. Especially in the need of accurate measurement, adjustable configuration, continuously equipped with a variety of liquid medium in the technological process is particularly popular.

Product Description

Character:

1. Not suitable for the transport of highly corrosive liquids and

dangerous chemicals.

2. The structure is simple and easy to maintain.

3. All plunger type metering pumps can be controlled by adjusting the stroke length or changing the motor frequency

PERFORMANCE PARAMETER

J-W型 J-W TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 PI 直徑 (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&outlet diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-WO/50	0.16	0.32	0.48	50	2	15	96	0.18	0.37	0.37	10	22	28	40
J-WD/10	0.16	0.32	0.48	10				0.12	0.18	0.25				
J-W /40	0.2	0.4	0.6	40				0.18	0.37	0.37				
J-W /8	0.2	0.4	0.6	8				0.12	0.18	0.25				
J-WD/32	0.28	0.56	0.84	32	3	15	96	0.18	0.37	0.37	10	22	28	40
j-WD/6.3	0.28	0.56	0.84	6.3				0.12	0.18	0.25				
J-WD/25	0.35	0.7	1.05	25				0.18	0.37	0.37				
J-W /5	0.35	0.7	1.05	5				0.12	0.18	0.25				
J-WC/20	0.48	0.96	1.44	20	4	15	96	0.18	0.37	0.37	10	22	28	40
J-W /4	0.48	0.96	1.44	4				0.12	0.18	0.25				
J-WD/16	0.63	1.26	1.的	16				0.18	0.37	0.37				
j-WD/3.2	0.63	1.26	1.的	3.2				0.12	JD.18	0.25				
j-W D/12.5	0.8	1.6	2.4	12.5	5	15	96	0.18	0.37	0.37	10	22	28	40
J-W D/2.5	0.8	1.6	2.4	2.5				0.1为	0.18	0.25				
J-WD/10	1	2	3	10				0.18	0.37	0.37				
J-W /2	1	2	3	2				0.12	0.18	0.25				
J-W /8	1.3	2.6	3.9	8	6	15	96	0.18	0.37	0.37	10	22	28	40
j-WD/1.6	1.3	2.6	3.9	1.6				0.12	0.18	0.25				
j-WD/6.3	1.6	3.2	4.8	6.3				0.18	0.37	0.37				
j-WC/1.3	1.6	3.2	4.8	1.3				0.12	0.18	0.25				
J-W /5	2	4	6	5	8	15	96	0.18	0.37	0.37	10	22	28	40
j-wD/1	2	4	6	1				0.12	0.18	0.25				
J-W /4	2.5	5	7.5	4				0.18	0.37	0.37				
j-WC/0.8	2.5	5	7.5	0.8				0.12	0.18	0.25				
J-W D/3.2	3.2	6.4	9.6	3.2	10	15	96	0.18	0.37	0.37	10	22	28	40
J-W D/0.63	3.2	6.4	9.6	0.63				0.12	0.18	0.25				
J-W 0/2.5	4.5	9	13.5	2.5				0.18	0.37	0.37				
j-WD/0.5	4.5	9	13.5	0.5				0.12	0.18	0.25				
J-W /2	5	10	15	2	12	15	96	0.18	0.37	0.37	10	22	28	40
J-W D/0.4	5	10	15	0.4				0.12	0.18	0.25				
J-W D/1.6	8	16	24	1.6				0.18	0.37	0.37				
J-W D/0.32	8	16	24	0.32				0.12	0.18	0.25				
J-WD/1.3	10	20	30	1.3	16	15	96	0.18	0.37	0.37	10	22	28	40
□J-W n/0.25	10	20	30	0.25				0.12	0.18	0.25				
J-W /1	12	24	36	1				0.18	0.37	0.37				
J-W 0/0.2	12	24	36	0.2				0.12	0.18	0.25				

J-X型 J-X TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&outlet diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-XD/50	0.8	1.6	2.4	50	4			0.55	0.75	0.75	小6 卡套			
J-X [1/32]	0.8	1.6	2.4	32				0.37	0.55	0.55				
J-Xn/50	1	2	3	50				0.55	0.75	0.75				
□J-XD/25	1	2	3	25				0.37	0.55	0.55				
J-XC/50	1.3	2.6	3.9	50	5			0.55	0.75	0.75				
J-XC/20	1.3	2.6	3.9	20				0.37	0.55	0.55				
J-XC/50	1.6	3.2	4.8	50				0.55	0.75	0.75				
J-XQ/16	1.6	3.2	4.8	16				0.37	0.55	0.55				
J-X 0/50	2	4	6	50	6			0.55	0.75	0.75				
J-XC/12.5	2	4	6	12.5				0.37	0.55	0.55				
J-XQ/40	2.5	5	7.5	40				0.55	0.75	0.75				
J-XD/10	2.5	5	7.5	10				0.37	0.55	0.55				
□J-XC/32	3.8	7.6	11.4	32	8			0.55	0.75	0.75				
□J-X /8	3.8	7.6	11.4	8				0.37	0.55	0.55				
□J-X /25	5	10	15	25				0.55	0.75	0.75				
□J-X /6.3	5	10	15	6.3				0.37	0.55	0.55				
□J-X /20	6.3	12.6	18.9	20	10			0.55	0.75	0.75				
□J-X /5	6.3	12.6	18.9	5				0.37	0.55	0.55				
□J-X /16	8	16	24	16				0.55	0.75	0.75				
□J-X /4	8	16	24	4				0.37	0.55	0.55				
□J-X /12.5	10	20	30	12.5	12	23		0.55	0.75	0.75		34	63	48
□J-X /3.2	10	20	30	3.2				0.37	0.55	0.55				
□J-X /10	13	26	39	10				0.55	0.75	0.75				
□J-X /2.5	13	26	39	2.5				0.37	0.55	0.55				
□J-X /8	16	32	48	8	16			0.55	0.75	0.75				
□J-XC/2	16	32	48					0.37	0.55	0.55				
□J-X /6.3	20	40	60	6.3				0.55	0.75	0.75				
□J-X /1.6	20	40	60	1.6				0.37	0.55	0.55				
□J-X /5	25	50	75	5	20			0.55	0.75	0.75				
□J-X 0/1.3	25	50	75	1.3				0.37	0.55	0.55				
□J-X /4	32	64	96	4				0.55	0.75	0.75				
□J-X /1	32	64	96	1				0.37	0.55	0.55				
□J-X /3.2	40	80	120	3.2	25			0.55	0.75	0.75				
□J-X /0.8	40	80	120	0.8				0.37	0.55	0.55				
□J-X /72.5	50	100	150	2.5				0.55	0.75	0.75				
□J-X /0.63	50	100	150	0.63				0.37	0.55	0.55				
□J-X /2	63	126	189	2	32			0.55	0.75	0.75				
□J-XO /0.5	63	126	189	0.5				0.37	0.55	0.55				
□J-X 0/1.6	80	160	240	1.6				0.55	0.75	0.75				
□J-X /0.4	80	160	240	0.4				0.37	0.55	0.55				
□J-XD/2	110	220	330	2	30			0.55	0.75	0.75				
□J-XD/1.6	125	250	375	1.6	32			0.55	0.75	0.75				
□J-XD/1.3	160	320	480	1.3	35			0.55	0.75	0.75				
□J-X /1	200	400	600	1	40			0.55	0.75	0.75				
						144		0.55	0.75	0.75				
								0.55	0.75	0.75				
								0.55	0.75	0.75				
								0.55	0.75	0.75				

J-Z型 J-Z TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	B I	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 inlet&outlet diameter	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-Z /50	10	20	30	50	8	32	120	1.5	2.2	3	41	135	310	450
J-Z /32	10	20	30	32				0.75	1.1	2.2				
J-Z /50	16	32	48	50	10			1.5	2.2	3				
J-Z /32	16	32	48	32				0.75	1.1	2.2				
J-Z /32	24	48	72	32	12			1.5	2.2	3				
J-Z /16	24	48	72	16				0.75	1.1	2.2				
J-Z /25	32	64	96	25	14			1.5	2.2	3				
J-Z /10	32	64	96	10				0.75	1.1	2.2				
J-Z /20	40	80	120	20	16			1.5	2.2	3				
J-Z /10	40	80	120	10				0.75	1.1	2.2				
J-Z /16	52	104	156	16	18			1.5	2.2	3				
J-Z /8	52	104	156	8				0.75	1.1	2.2				
J-Z /13	63	126	189	13	20			1.5	2.2	3				
J-Z /6.3	63	126	189	6.3				0.75	1.1	2.2^				
J-Z /10	80	160	240	10	22			1.5	2.2	3				
J-Z /5	80	160	240	5				0.75	1.1	2.2				
J-Z /8	100	200	300	8	25			1.5	2.2	3				
J-Z /4	100	200	300	4				0.75	1.1	2.2				
J-Z /6.3	125	250	375	6.3	28			1.5	2.2	3				
J-Z /3.2	125	250	375	3.2				0.75	1.1	2.2				
J-Z /5	160	320	480	5	32			1.5	2.2	3				
J-Z /2.5	160	320	480	2.5				0.75	1.1	2.2				
J-Z /4	200	400	600		35			1.5	2.2	3				
J-Z /22	200	400	600	2.2				0.75	1.1	2.2				
J-Z /32	250	500	750	3.2	40			1.5	2.2	3				
J-Z /1.6	250	500	750	1.6				0.75	1.1	2.2				
J-Z /2.5	320	640	960	2.5	45			1.5	2.2	3				
J-Z /1.3	320	640	960	1.3				0.75	1.1	2.2				
J-Z /2	400	800	1200	2	50	1.5	2.2	3						
J-Z /1	400	800	1200	1		0.75	1.1	2.2						
J-Z /1.6	500	1000	1500	1.6	55	1.5	2.2	3						
J-Z /0.8	500	1000	1500	0.8		0.75	1.1	2.2						
J-Z /1.3	600	1200	1800	1.3	60	1.5	2.2	3						
J-Z /0.63	600	1200	1800	0.63		0.75	1.1	2.2						
J-Z /1	800	1600	2400	1	70	1.5	2.2	3						
J-Z /0.5	800	1600	2400	0.5		0.75	1.1	2.2						
J-Z /0.9	900	1800	2700	0.9	75	1.5	2.2	3						
J-Z /0.45	900	1800	2700	0.45		0.75	1.1	2.2						
J-Z /0.8	1000	2000	3000	0.8	80	1.5	2.2	3						
J-Z /0.4	1000	2000	3000	0.4		0.75	1.1	2.2						
J-Z /0.63	1200	2400	3600	0.63	85	1.5	2.2	3						
J-Z /0.32	1200	2400	3600	0.32		0.75	1.1	2.2						

J_T型 J-T TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口 直径 Inlet&outlet diameter (mm)	重 It Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder							1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-T /32	160	320	480	32	20	80	96	7.5	15	600	1200	1800
J-T /50	200	400	600	50	25			11				
J-T /25	200	400	600	25				7.5				
J-T O/40	250	500	750	40				11				
J-T D/20	250	500	750	20				7.5				
J-T /32	320	640	960	32	32			11				
J-T /16	320	640	960	16				7.5				
J-T /25	400	800	1200	25				11				
J-T /12.5	400	800	1200	12.5				7.5				
J-T /20	500	1000	1500	20	40			11				
J-T /10	500	1000	1500	10				7.5				
J-T /16	640	1280	1920	16				11				
J-T O/8	640	1280	1920	8				7.5				
J-T /12.5	800	1600	2400	12.5	50			11				
J-T /6.3	800	1600	2400	6.3				7.5				
J-T /10	1000	2000	3000	10				11				
J-T /5	1000	2000	3000	5				7.5				
J-T C/8	1260	2520	3780	8	63			11				
J-T /4	1260	2520	3780	4				7.5				
J-T /6.3	1600	3200	4800	6.3				11				
J-T /32	1600	3200	4800	3.2				7.5				
J-T /5	2000	4000	6000	5	80			11				
J-T /2.5	2000	4000	6000	2.5				7.5				
J-T /4	2500	5000	7500	4k				11				
J-T O/2	2500	5000	7500	2				7.5				
J-T /32	3200	6400	9600	3.2	100			11				
J-T D/1.6	3200	6400	9600	1.6				7.5				
J-T /2.5	4000	8000	12000	2.5				11				
J-T D/1.3	4000	8000	12000	1.3		7.5						
J-T O/2	5000	10000	15000	2	125	11						
J-T D/1	5000	10000	15000	1		7.5						
J-T D/1.6	6300	12600	18600	1.6		11						
J-T /0.8	6300	12600	18600	0.8		7.5						
J-T C/1.25	8000	16000	24000	1.25	140	11						
J-T /0.63	8000	16000	24000	0.63		7.5						
J-T /1	10000	20000	30000	1.0	160	11						
J-T /0.5	10000	20000	30000	0.5		7.5						
J-T /0.8	12500	25000	37500	0.8	180	11						
J-T /0.4	12500	25000	37500	0.4		7.5						
J-T /0.63	16000	32000	48000	0.63	200	11						
J-T /0.32	16000	32000	48000	0.32		7.5						

PERFORMANCE PARAMETER

JXM/A型 JXM/A TYPE

型号 Model	流量 Capacity m³	压力 Pressure (Mpa)	隔膜 Septum (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JXM-A2.25/1.2	2.25	1.2	063/36	1.2	36	0.37	8	18
JXM-A4.5/1.2	4.5				72			
JXM-A9/1.2	9				144			
JXM-A22/1.2	22		082/45	4	72			
JXM-A44/1.2	44	144						
JXM-A85/1.0	85	1.0	中110/70	6	72		15	
JXM-A120/0.7	120	0.7		8	72			
JXM-A170/0.7	170			6	144			

JXM型 JXM TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	行程 Journey	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JXM-176/0.3	176	0.3	3	48	0.37	25	28
JXM-265/0.3	265	0.3		72	0.55		
JXM-352/0.3	352	0.3		96	0.37		
JXM-530/0.3	530	0.3		144	0.55		

JDM型 JDM TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	吸程 Journey (m)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JDM-500/0.3	500	0.3	3	48	1.1	40	95
JDM-750/0.3	750	0.3		72	1.1		
JDM-1000/0.3	1000	0.3		96	1.1		
JDM-1500/0.3	1500	0.3		144	1.1		

JYM1.6型 JYM1.6 TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	柱塞直径 Plug diamter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)	
JYM1.6-□/20	1.0	<20	8	12.5	45	0.37	中6 卡套	68	
JYM1.6-D/20	1.5		10						
JYM1.6-O/20	1.8		8	20	106				
JYM1.6-O/20	2.5			12.5	135				
JYM1.6-D/20	3.2		10		106				0.55
JYM1.6-O/20	4.0				135				
JYM1.6-O/20	5.5				106				
JYM1.6-D/20	7.0				135				
JYM1.6-D/20	9.5				106	0.55			
JYM1.6-n/12.5	12			12.5	12	106	0.55		10
JYM1.6-D/6.3	12		6.3	135		0.37			
JYM1.6-O/10	16		10	16	135	0.55			
JYM1.6-D/5	16		5			0.37			
JYM1.6-O/8	22		8		106	0.55			
JYM1.6-□/4.0	22		4.0		135	0.37			
JYM1.6-[1/6.3	28		6.3			W.55			
JYM1.6-D/3.2	28		3.2		20	106	0.37		
JYM1.6-[1/5.0	36		5	0.55					
JYM1.6-D/2.5	36	2.5	135	0.37					
JYM1.6-D/4.0	45	4.0	0.55						
JYM1.6-n/2.0	45	2.0	0.37						
JYM1.6-D/3.2	55	T.6	25	106		0.55	15		
JYM1.6-□/1.6	55			0.37					
JYM1.6-D/2.5	72			2.^	135	0.55			
JYM1.6-[1/1.3	72			1.3	0.37				
JYM1.6-D/2.2	80	2.2	30	106	0.55				
JYM1.6-Q/1.0	80	1.0		0.37					
JYM1.6-D/2.0	105	2.0		135	0.55				
JYM1.6-D/1.0	105	1.0		0.37					
JYM1.6-O/2.0	92	2.0	32	106	0.55				
JYM1.6-D/1.0	92	1.0		0.37					
JYM1.6-D/1.6	120	1.6		135	0.55				
JYM1.6-[1/0.8	120	0.8		0.37					
JYM1.6-O/1.3	150	1.3	36	106	0.55				
JYM1.6-[1/0.8	150	0.8			0.37				
JYM1.6-D/1.0	190	1.0	40	135	0.55				
JYM1.6-D/0.63	190	0.63			0.37				
JYM1.6-n/0.8	240	0.8	45	106	0.55				
JYM1.6-[1/0.5	240	0.5			0.37				
JYM1.6-[1/0.63	300	0.63	50	135	0.55				
JYM1.6-D/0.32	300	0.32			0.37				

JYMZ型 JYMZ TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	柱塞直径 Plug diamter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重 f t Weight (kg)
JYMZO/25	24	25	12	120	120	1.5	10	160
JYMZO/16	24	16				0.75		
JYMZD/25	32	25	14			1.5		
JYMZO/10	32	10				0.75		
JYMZO/20	40	20	16			1.5		
JYMZQ/10	40	10				0.75		
JYMZO/16	52	16	18			1.5		
JYMZD/8	52	8				0.75		
JYMZD/13	63	13	20			1.5		
JYMZn/6.3	63	6.3				0.75		
JYMZO/10	80	10	22			1.5		
JYMZD/5	80	5				0.75		
JYMZ □/8	100	8	25			1.5		
JYMZD/4	100	4				0.7冬		
JYMZO/6.3	125	6.3	28			1.5		
JYMZQ/3.2	125	3.2				0.75		
JYMZO/5	160	5	32			1*5		
JYMZQ/2.5	160	2.5				Q.75"		
JYMZD/4	200	4	35			1.5		
JYMZD/2	200	2				0.75		
JYMZD/3.2	250	3.2	50			1.5		
JYMZD/1.6	250	1.6				0.75		
JYMZn/2.5	320	2.5				1.5		
JYMZQ/1.3	320	1.3				0.75		
JYMZO/2	400	2	55	1.5				
JYMZ □/1	400	2		0.75				
JYMZn/1.6	500	1.6	60	1.5				
JYMZn/0.8	500	0.8		0.75				
JYMZO/1.3	600	1.3	70	1.5				
JYMZD/0.63	600	0.63		0.75				
JYMZO/1	800	1	75	1.5				
JYMZD/0.5	800	0.5		0.75				
JYMZn/0.9	900	0.9	80	1.5				
JYMZD/0.45	900	0.45		0.75				
JYMZn/0.8	1000	0.8	85	1.5				
JYMZn/0.4	1000	0.4		0.75				
JYMZn/0.63	1200	0.63	90	1.5				
JYMZD/0.32	1200	0.32		0.75				
JYMZD/0.6	1350	0.6	95	1.5				
JYMZD/0.3	1350	0.3		0.75				
JYMZn/0.5	1500	0.5	95	1.5				
JYMZn/0.25	1500	0.25		0.75				

JYMT型 JYMT TYPE

型号 Model	流量 Capacity (Uh)	压力 Pressure (Mpa)	柱塞直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)	
JYMTQ/30	250	30	25	k 80	120	7.5	20	540	
JYMTD /30	320	30	32			11			
JYMTn/16	320	16				7.5			
JYMTD/25	400	25				11			
JYMTD/12.5	400	12.5				7.5			
JYMT □/20	500	20				40	11		25
JYMTD/10	500	10	7.5						
JYMT[1/16	630	16	11						
JYMT 0/8	630	8	7.5						
JYMTD/12.5	800	12.5	11						
JYMTD/6.3	800	6.3	50			7.5	32		
JYMTQ/10	1000	10				7.5			
JYMTD/5	1000	5				11			
JYMT 0/8	1250	8				7.5			
JYMTD/4	1250	4				11			
JYMTD/6.3	1600	6.3	63			7.5	40		
JYMTD/3.2	1600	3.2				11			
JYMTD/5	2000					7.5			
JYMTD/2.5	2000	2.5				11			
JYMTQ/4	250^					7.5			
JYMTD/2	2500	2	100			11	50		
JYMTQ/3.2	3200	3.2				7.5			
JYMTQ/1.6	3200	1.6				11			
JYMTD/2.5	4000	2.5				7.5			
JYMTD/1.25	4000	1.25				11			
JYMTD/2	5000	2	125			7.5	65		
JYMTD/1	5000	1				11			
JYMTD/1.6	6300	1.6				7.5			
JYMTD/0.8	6300	0.8				11			
JYMTD/1.25	8000	1.25				7.5			
JYMTD/1	10000	1	140	11	80				
JYMT □1/0.5	10000	0.5		7.5					

JYMT-S型 JYMT-S TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	柱塞直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JYMT-Sn/20	500	20	25		96	7.5	15	750
JYMT-Sn/20	640	20	32			11		
JYMT-SD/16	640	16				7.5		
JYMT-SQ/20	800	20				11		
JYMT-Sn/12.5	800	12.5				7.5		
JYMT-SD/16	1000	16	40			11	20	
JYMT-SD/8	1000	8				7.5		
JYMT-S□□12.5	1260	12.5				11		
JYMT-SD/6.3	1260	6.3				7.5		
JYMT-SD/10	1600	10	50			11	25	
JYMT-Sn/5	1600	5						
JYMT-SD/8	2000	8						
JYMT-SQ/4	2000	4				7.5		
JYMT-SD/6.3	2500	6.3						
JYMT-SO/3.2	2500	3.2				7.5		
JYMT-SD/5	3200	5			11			
JYMT-SO/2.5	3200	2.5			7.5			
JYMT-SO/4	4000	4			11	32		
JYMT-SQ/2	4000	3.2			7.5			
JYMT-SD/3.2	5000^	3.2	11					
JYMT-SO/1.6	5000		7.5		40			
JYMT-SD/2.5	6400	2.5	11					
JYMT-SQ/1.3	6400	1.3	7.5					
JYMT-SD/2	8000	2	11					
JYMT-SD/1	8000	1	100		7.5	50		
JYMT-SD/1.6	10000	1.6		11				
JYMT-Sn/0.8	10000	0.8		7.5				
JYMT-SO/1.3	12600	1.3	125	11	60			
JYMT-SD/0.63	12600	0.63		7.5				
JYMT-Sn/1.25	16000	1.25	140	11	65			
JYMT-SD/0.63	16000	0.63		7.5				
JYMT-SO/1	20000	1	160	11	80			
JYMT-Sn/0.5	20000	0.5		7.5				
				120				



Mechanical Diaphragm Metering Pump

J Series metering is a reciprocating pump that can be adjusted under dynamic state and static state. The pump is used to accurately and quantitatively convey the liquid without solid particles to pressurized or atmospheric vessels and pipelines. With the development of modern industry, metering pump plays a more and more important role in industrial fields. Especially in the need of accurate measurement, adjustable configuration, continuously equipped with a variety of liquid medium in the technological process is particularly popular.

Product Description

Character:

1. Not suitable for the transport of highly corrosive liquids and

dangerous chemicals.

2. The structure is simple and easy to maintain.

3. All plunger type metering pumps can be controlled by adjusting the stroke length or changing the motor frequency

PERFORMANCE PARAMETER

J-W型 J-W TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 PI 直徑 (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&outlet diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-WO/50	0.16	0.32	0.48	50	2	15	96	0.18	0.37	0.37	10	22	28	40
J-WD/10	0.16	0.32	0.48	10				0.12	0.18	0.25				
J-W /40	0.2	0.4	0.6	40				0.18	0.37	0.37				
J-W /8	0.2	0.4	0.6	8				0.12	0.18	0.25				
J-WD/32	0.28	0.56	0.84	32	3	15	96	0.18	0.37	0.37	10	22	28	40
j-WD/6.3	0.28	0.56	0.84	6.3				0.12	0.18	0.25				
J-WD/25	0.35	0.7	1.05	25				0.18	0.37	0.37				
J-W /5	0.35	0.7	1.05	5				0.12	0.18	0.25				
J-WC/20	0.48	0.96	1.44	20	4	15	96	0.18	0.37	0.37	10	22	28	40
J-W /4	0.48	0.96	1.44	4				0.12	0.18	0.25				
J-WD/16	0.63	1.26	1.的	16				0.18	0.37	0.37				
j-WD/3.2	0.63	1.26	1.的	3.2				0.12	JD.18	0.25				
j-W D/12.5	0.8	1.6	2.4	12.5	5	15	96	0.18	0.37	0.37	10	22	28	40
J-W D/2.5	0.8	1.6	2.4	2.5				0.1为	0.18	0.25				
J-WD/10	1	2	3	10				0.18	0.37	0.37				
J-W /2	1	2	3	2				0.12	0.18	0.25				
J-W /8	1.3	2.6	3.9	8	6	15	96	0.18	0.37	0.37	10	22	28	40
j-WD/1.6	1.3	2.6	3.9	1.6				0.12	0.18	0.25				
j-WD/6.3	1.6	3.2	4.8	6.3				0.18	0.37	0.37				
j-WC/1.3	1.6	3.2	4.8	1.3				0.12	0.18	0.25				
J-W /5	2	4	6	5	8	15	96	0.18	0.37	0.37	10	22	28	40
j-wD/1	2	4	6	1				0.12	0.18	0.25				
J-W /4	2.5	5	7.5	4				0.18	0.37	0.37				
j-WC/0.8	2.5	5	7.5	0.8				0.12	0.18	0.25				
J-W D/3.2	3.2	6.4	9.6	3.2	10	15	96	0.18	0.37	0.37	10	22	28	40
J-W D/0.63	3.2	6.4	9.6	0.63				0.12	0.18	0.25				
J-W 0/2.5	4.5	9	13.5	2.5				0.18	0.37	0.37				
j-WD/0.5	4.5	9	13.5	0.5				0.12	0.18	0.25				
J-W /2	5	10	15	2	12	15	96	0.18	0.37	0.37	10	22	28	40
J-W D/0.4	5	10	15	0.4				0.12	0.18	0.25				
J-W D/1.6	8	16	24	1.6				0.18	0.37	0.37				
J-W D/0.32	8	16	24	0.32				0.12	0.18	0.25				
J-WD/1.3	10	20	30	1.3	16	15	96	0.18	0.37	0.37	10	22	28	40
□J-W n/0.25	10	20	30	0.25				0.12	0.18	0.25				
J-W /1	12	24	36	1				0.18	0.37	0.37				
J-W 0/0.2	12	24	36	0.2				0.12	0.18	0.25				

J-X型 J-X TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&ou let diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-XD/50	0.8	1.6	2.4	50	4			0.55	0.75	0.75				
J-X [1/32]	0.8	1.6	2.4	32				0.37	0.55	0.55				
J-Xn/50	1	2	3	50				0.55	0.75	0.75				
□J-XD/25	1	2	3	25				0.37	0.55	0.55				
J-XC/50	1.3	2.6	3.9	50	5			0.55	0.75	0.75				
J-XC/20	1.3	2.6	3.9	20				0.37	0.55	0.55				
J-XC/50	1.6	3.2	4.8	50				0.55	0.75	0.75				
J-XQ/16	1.6	3.2	4.8	16				0.37	0.55	0.55				
J-X 0/50	2	4	6	50	6			0.55	0.75	0.75	小6 卡套			
J-XC/12.5	2	4	6	12.5				0.37	0.55	0.55				
J-XQ/40	2.5	5	7.5	40				0.55	0.75	0.75				
J-XD/10	2.5	5	7.5	10				0.37	0.55	0.55				
□J-XC/32	3.8	7.6	11.4	32	8			0.55	0.75	0.75				
□J-X /8	3.8	7.6	11.4	8				0.37	0.55	0.55				
□J-X /25	5	10	15	25				0.55	0.75	0.75				
□J-X /6.3	5	10	15	6.3				0.37	0.55	0.55				
□J-X /20	6.3	12.6	18.9	20	10		72	0.55	0.75	0.75				
□J-X /5	6.3	12.6	18.9	5				0.37	0.55	0.55				
□J-X /16	8	16	24	16				0.55	0.75	0.75				
□J-X /4	8	16	24	4				0.37	0.55	0.55				
□J-X /12.5	10	20	30	12.5	12	23		0.55	0.75	0.75		34	63	48
□J-X /3.2	10	20	30	3.2				0.37	0.55	0.55				
□J-X /10	13	26	39	10				0.55	0.75	0.75				
□J-X /2.5	13	26	39	2.5				0.37	0.55	0.55				
□J-X /8	16	32	48	8	16		96	0.55	0.75	0.75				
□J-XC/2	16	32	48	2				0.37	0.55	0.55				
□J-X /6.3	20	40	60	6.3				0.55	0.75	0.75				
□J-X /1.6	20	40	60	1.6				0.37	0.55	0.55				
□J-X /5	25	50	75	5	20			0.55	0.75	0.75				
□J-X 0/1.3	25	50	75	1.3				0.37	0.55	0.55				
□J-X /4	32	64	96	4				0.55	0.75	0.75				
□J-X /1	32	64	96	1				0.37	0.55	0.55				
□J-X /3.2	40	80	120	3.2	25			0.55	0.75	0.75				
□J-X /0.8	40	80	120	0.8				0.37	0.55	0.55				
□J-X /72.5	50	100	150	2.5				0.55	0.75	0.75				
□J-X /0.63	50	100	150	0.63				0.37	0.55	0.55				
□J-X /2	63	126	189	2	32			0.55	0.75	0.75				
□J-XO /0.5	63	126	189	0.5				0.37	0.55	0.55				
□J-X 0/1.6	80	160	240	1.6				0.55	0.75	0.75				
□J-X /0.4	80	160	240	0.4				0.37	0.55	0.55				
□J-XD/2	110	220	330	2	30		144	0.55	0.75	0.75	15			
□J-XD/1.6	125	250	375	1.6	32			0.55	0.75	0.75				
□J-XD/1.3	160	320	480	1.3	35			0.55	0.75	0.75				
□J-X /1	200	400	600	1	40			0.55	0.75	0.75				

J-Z型 J-Z TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	B I	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 inlet&outlet diameter	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-Z /50	10	20	30	50	8	32	120	1.5	2.2	3	41	135	310	450
J-Z /32	10	20	30	32				0.75	1.1	2.2				
J-Z /50	16	32	48	50	10			1.5	2.2	3				
J-Z /32	16	32	48	32				0.75	1.1	2.2				
J-Z /32	24	48	72	32	12			1.5	2.2	3				
J-Z /16	24	48	72	16				0.75	1.1	2.2				
J-Z /25	32	64	96	25	14			1.5	2.2	3				
J-Z /10	32	64	96	10				0.75	1.1	2.2				
J-Z /20	40	80	120	20	16			1.5	2.2	3				
J-Z /10	40	80	120	10				0.75	1.1	2.2				
J-Z /16	52	104	156	16	18			1.5	2.2	3				
J-Z /8	52	104	156	8				0.75	1.1	2.2				
J-Z /13	63	126	189	13	20			1.5	2.2	3				
J-Z /6.3	63	126	189	6.3				0.75	1.1	2.2^				
J-Z /10	80	160	240	10	22			1.5	2.2	3				
J-Z /5	80	160	240	5				0.75	1.1	2.2				
J-Z /8	100	200	300	8	25			1.5	2.2	3				
J-Z /4	100	200	300	4				0.75	1.1	2.2				
J-Z /6.3	125	250	375	6.3	28			1.5	2.2	3				
J-Z /3.2	125	250	375	3.2				0.75	1.1	2.2				
J-Z /5	160	320	480	5	32			1.5	2.2	3				
J-Z /2.5	160	320	480	2.5				0.75	1.1	2.2				
J-Z /4	200	400	600		35			1.5	2.2	3				
J-Z /22	200	400	600	2.2				0.75	1.1	2.2				
J-Z /32	250	500	750	3.2	40			1.5	2.2	3				
J-Z /1.6	250	500	750	1.6				0.75	1.1	2.2				
J-Z /2.5	320	640	960	2.5	45			1.5	2.2	3				
J-Z /1.3	320	640	960	1.3				0.75	1.1	2.2				
J-Z /2	400	800	1200	2	50	1.5	2.2	3						
J-Z /1	400	800	1200	1		0.75	1.1	2.2						
J-Z /1.6	500	1000	1500	1.6	55	1.5	2.2	3						
J-Z /0.8	500	1000	1500	0.8		0.75	1.1	2.2						
J-Z /1.3	600	1200	1800	1.3	60	1.5	2.2	3						
J-Z /0.63	600	1200	1800	0.63		0.75	1.1	2.2						
J-Z /1	800	1600	2400	1	70	1.5	2.2	3						
J-Z /0.5	800	1600	2400	0.5		0.75	1.1	2.2						
J-Z /0.9	900	1800	2700	0.9	75	1.5	2.2	3						
J-Z /0.45	900	1800	2700	0.45		0.75	1.1	2.2						
J-Z /0.8	1000	2000	3000	0.8	80	1.5	2.2	3						
J-Z /0.4	1000	2000	3000	0.4		0.75	1.1	2.2						
J-Z /0.63	1200	2400	3600	0.63	85	1.5	2.2	3						
J-Z /0.32	1200	2400	3600	0.32		0.75	1.1	2.2						

J_T型 J-T TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口 直径 Inlet&outlet diameter (mm)	重 It Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder							1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-T /32	160	320	480	32	20	80	96	7.5	15	600	1200	1800
J-T /50	200	400	600	50	25			11				
J-T /25	200	400	600	25				7.5				
J-T O/40	250	500	750	40				11				
J-T D/20	250	500	750	20				7.5				
J-T /32	320	640	960	32				32				
J-T /16	320	640	960	16	7.5							
J-T /25	400	800	1200	25	11							
J-T /12.5	400	800	1200	12.5	7.5							
J-T /20	500	1000	1500	20	40							
J-T /10	500	1000	1500	10				7.5				
J-T /16	640	1280	1920	16				11				
J-T O/8	640	1280	1920	8				7.5				
J-T /12.5	800	1600	2400	12.5				50				
J-T /6.3	800	1600	2400	6.3	7.5							
J-T /10	1000	2000	3000	10	11							
J-T /5	1000	2000	3000	5	7.5							
J-T C/8	1260	2520	3780	8	63							
J-T /4	1260	2520	3780	4				7.5				
J-T /6.3	1600	3200	4800	6.3				11				
J-T /32	1600	3200	4800	3.2				7.5				
J-T /5	2000	4000	6000	5				80				
J-T /2.5	2000	4000	6000	2.5	7.5							
J-T /4	2500	5000	7500	4k	11							
J-T O/2	2500	5000	7500	2	7.5							
J-T /32	3200	6400	9600	3.2	100	11						
J-T D/1.6	3200	6400	9600	1.6		7.5						
J-T /2.5	4000	8000	12000	2.5		11						
J-T D/1.3	4000	8000	12000	1.3		7.5						
J-T O/2	5000	10000	15000	2		125	11					
J-T D/1	5000	10000	15000	1	7.5							
J-T D/1.6	6300	12600	18600	1.6	11							
J-T /0.8	6300	12600	18600	0.8	7.5							
J-T C/1.25	8000	16000	24000	1.25	140		11					
J-T /0.63	8000	16000	24000	0.63		7.5						
J-T /1	10000	20000	30000	1.0	160	11						
J-T /0.5	10000	20000	30000	0.5		7.5						
J-T /0.8	12500	25000	37500	0.8	180	11						
J-T /0.4	12500	25000	37500	0.4		7.5						
J-T /0.63	16000	32000	48000	0.63	200	11						
J-T /0.32	16000	32000	48000	0.32		7.5						

PERFORMANCE PARAMETER

JXM/A型 JXM/A TYPE

型号 Model	流量 Capacity (Uh)	压力 Pressure (Mpa)	隔膜 Septum (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JXM-A2.25/1.2	2.25	1.2	063/36	1.2	36	0.37	8	18
JXM-A4.5/1.2	4.5				72			
JXM-A9/1.2	9				144			
JXM-A22/1.2	22		082/45	4	72		15	
JXM-A44/1.2	44	144						
JXM-A85/1.0	85	1.0	<D 110/70	6	72			
JXM-A120/0.7	120	0.7		8	72			
JXM-A170/0.7	170			6	144			

JXM型 JXM TYPE

型号 Model	流量 Capacity	压力 Pressure (Mpa)	行程 Journey (m)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JXM-176/0.3	176	0.3	3	48	0.37	25	28
JXM-265/0.3	265	0.3		72	0.55		
JXM-352/0.3	352	0.3		96	0.37		
JXM-530/0.3	530	0.3		144	0.55		

JDM型 JDM TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	吸程 Journey (m)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JDM-500/0.3	500	0.3	3	48	1.1	40	95
JDM-750/0.3	750	0.3		72	1.1		
JDM-1000/0.3	1000	0.3		96	1.1		
JDM-1500/0.3	1500	0.3		144	1.1		

JYM1.6型 JYM1.6 TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	柱塞直径 Plug diamter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)		
JYM1.6-□/20	1.0	<20	8	12.5	45	0.37	中6 卡套	68		
JYM1.6-D/20	1.5		10							
JYM1.6-O/20	1.8		8	20					106	
JYM1.6-O/20	2.5								135	
JYM1.6-D/20	3.2			12.5	106					
JYM1.6-O/20	4.0				135					
JYM1.6-O/20	5.5		10		106					
JYM1.6-D/20	7.0				135					
JYM1.6-D/20	9.5		106							
JYM1.6-n/12.5	12		12.5	12	20	106			0.55	10
JYM1.6-D/6.3	12	6.3	135			0.37				
JYM1.6-O/10	16	10	16			106	0.55			
JYM1.6-D/5	16	5					0.37			
JYM1.6-O/8	22	8					0.55			
JYM1.6-□/4.0	22	4.0					0.37			
JYM1.6-[1/6.3	28	6.3	20			20	135	W.55	15	
JYM1.6-D/3.2	28	3.2					0.37			
JYM1.6-[1/5.0	36	5					106	0.55		
JYM1.6-D/2.5	36	2.5					0.37			
JYM1.6-D/4.0	45	4.0		135	0.55					
JYM1.6-n/2.0	45	2.0		0.37						
JYM1.6-D/3.2	55	3.2		106	0.55					
JYM1.6-□/1.6	55	1.6		25	20		0.37			
JYM1.6-D/2.5	72	2.5					135	0.55		
JYM1.6-[1/1.3	72	1.3					30	106		0.37
JYM1.6-D/2.2	80	2.2	0.55							
JYM1.6-Q/1.0	80	1.0	0.37							
JYM1.6-D/2.0	105	2.0	135			0.55				
JYM1.6-D/1.0	105	1.0	32			106	0.37			
JYM1.6-O/2.0	92	2.0					0.55			
JYM1.6-D/1.0	92	1.0					0.37			
JYM1.6-D/1.6	120	1.6					135	0.55		
JYM1.6-[1/0.8	120	0.8	36	106	0.37					
JYM1.6-O/1.3	150	1.3			0.55					
JYM1.6-[1/0.8	150	0.8			0.37					
JYM1.6-D/1.0	190	1.0			135	0.55				
JYM1.6-D/0.63	190	0.63	40	106	0.37					
JYM1.6-n/0.8	240	0.8			0.55					
JYM1.6-[1/0.5	240	0.5			0.37					
JYM1.6-[1/0.63	300	0.63			135	0.55				
JYM1.6-D/0.32	300	0.32	50	0.37						

JYMZ型 JYMZ TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	柱塞直径 Plug diamter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重 f t Weight (kg)
JYMZO/25	24	25	12	120	120	1.5	10	160
JYMZO/16	24	16				0.75		
JYMZD/25	32	25	14			1.5		
JYMZO/10	32	10				0.75		
JYMZO/20	40	20	16			1.5		
JYMZQ/10	40	10				0.75		
JYMZO/16	52	16	18			1.5		
JYMZD/8	52	8				0.75		
JYMZD/13	63	13	20			1.5		
JYMZn/6.3	63	6.3				0.75		
JYMZO/10	80	10	22			1.5		
JYMZD/5	80	5				0.75		
JYMZ □/8	100	8	25			1.5		
JYMZD/4	100	4				0.7冬		
JYMZO/6.3	125	6.3	28			1.5		
JYMZQ/3.2	125	3.2				0.75		
JYMZO/5	160	5	32			1*5		
JYMZQ/2.5	160	2.5				Q.75"		
JYMZD/4	200	4	35			1.5		
JYMZD/2	200	2				0.75		
JYMZD/3.2	250	3.2	50			1.5		
JYMZD/1.6	250	1.6				0.75		
JYMZn/2.5	320	2.5				1.5		
JYMZQ/1.3	320	1.3				0.75		
JYMZO/2	400	2	55	1.5				
JYMZ □/1	400	处1		0.75				
JYMZn/1.6	500	1.6	60	1.5				
JYMZn/0.8	500	0.8		0.75				
JYMZO/1.3	600	1.3	70	1.5				
JYMZD/0.63	600	0.63		0.75				
JYMZO/1	800	1	75	1.5				
JYMZD/0.5	800	0.5		0.75				
JYMZn/0.9	900	0.9	80	1.5				
JYMZD/0.45	900	0.45		0.75				
JYMZn/0.8	1000	0.8	85	1.5				
JYMZn/0.4	1000	0.4		0.75				
JYMZn/0.63	1200	0.63	90	1.5				
JYMZD/0.32	1200	0.32		0.75				
JYMZD/0.6	1350	0.6	95	1.5				
JYMZD/0.3	1350	0.3		0.75				
JYMZn/0.5	1500	0.5	95	1.5				
JYMZn/0.25	1500	0.25		0.75				

JYMT型 JYMT TYPE

型号 Model	流量 Capacity (Uh)	压力 Pressure (Mpa)	柱塞直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JYMTQ/30	250	30	25	k 80	120	7.5	20	540
JYMTD /30	320	30	32			11		
JYMTn/16	320	16				7.5		
JYMTD/25	400	25				11		
JYMTD/12.5	400	12.5				7.5		
JYMT □/20	500	20				40	11	
JYMTD/10	500	10	7.5					
JYMT[1/16	630	16	11					
JYMT 0/8	630	8	7.5					
JYMTD/12.5	800	12.5	50			11		
JYMTD/6.3	800	6.3				7.5		
JYMTQ/10	1000	10				11		
JYMTD/5	1000	5				7.5		
JYMT 0/8	1250	8	63			7.5	32	
JYMTD/4	1250	4				11		
JYMTD/6.3	1600	6.3				7.5		
JYMTD/3.2	1600	3.2				11		
JYMTD/5	2000		100			11	40	
JYMTD/2.5	2000	2.5				7.5		
JYMTQ/4	250^					11		
JYMTD/2	2500	2				7.5		
JYMTQ/3.2	3200	3.2	100			11	50	
JYMTQ/1.6	3200	1.6				7.5		
JYMTD/2.5	4000	2.5				11		
JYMTD/1.25	4000	1.25	7.5					
JYMTD/2	5000	2	125			11		
JYMTD/1	5000	1				7.5		
JYMTD/1.6	6300	1.6				11		
JYMTD/0.8	6300	0.8	140			7.5	65	
JYMTD/1.25	8000	1.25				11		
JYMTD/0.63	8000	0.63				7.5		
JYMTD/1	10000	1	160			11	80	
JYMT □/1/0.5	10000	0.5		7.5				

JYMT-S型 JYMT-S TYPE

型号 Model	流量 Capacity (L/h)	压力 Pressure (Mpa)	柱塞直径 Plug diameter (mm)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power (kW)	进出口直径 Inlet&outlet diameter (mm)	重量 Weight (kg)
JYMT-Sn/20	500	20	25	80	96	7.5	15	750
JYMT-SD/20	640	20	32			11		
JYMT-SO/16	640	16				7.5		
JYMT-SQ/20	800	20				11		
JYMT-SQ/12.5	800	12.5				7.5		
JYMT-SD/16	1000	16				40	11	
JYMT-SD/8	1000	8	7.5					
JYMT-S□□12.5	1260	12.5	11					
JYMT-SD/6.3	1260	6.3	7.5					
JYMT-SD/10	1600	10	50			11	25	
JYMT-SD/5	1600	5				7		
JYMT-SD/8	2000	8				7.5		
JYMT-SQ/4	2000	4				11		
JYMT-SQ/6.3	2500	6.3	63			7.5		
JYMT-SO/3.2	2500	3.2			11			
JYMT-SD/5	3200	5			7.5			
JYMT-SQ/2.5	3200	2.5			11			
JYMT-SD/4	4000	4	80		120	11	32	
JYMT-SQ/2	4000					7.5		
JYMT-SD/3.2	500G^	3.2				11		
JYMT-SO/1.6	5000					7.5		
JYMT-SD/2.5	6400	2.5	100		11	40		
JYMT-SQ/1.3	6400	1.3			7.5			
JYMT-SD/2	8000	2			11			
JYMT-SD/1	8000	1	125		7.5			
JYMT-SD/1.6	10000	1.6			11	50		
JYMT-Sn/0.8	10000	0.8			7.5			
JYMT-Sn/1.3	12600	1.3			11	60		
JYMT-SD/0.63	12600	0.63	7.5					
JYMT-Sn/1.25	16000	1.25	140	11	65			
JYMT-SD/0.63	16000	0.63		7.5				
JYMT-SO/1	20000	1	160	11	80			
JYMT-Sn/0.5	20000	0.5		7.5				



Membrane Dosing Pumps Diaphragm Metering Pumps Hydraulically Metering Pump

Metering pumps are specialty pumps and they are designed for precision-injection of chemicals, acids, corrosives or viscous liquids

Product Description

Product Description:

J Series metering is a reciprocating pump that can be adjusted under dynamic state and static state. The pump is used to accurately and quantitatively convey the liquid without solid particles to pressurized or atmospheric vessels and pipelines. With the development of modern industry, metering pump plays a

more and more important role in industrial fields. Especially in the need of accurate measurement, adjustable configuration, continuously equipped with a variety of liquid medium in the technological process is particularly popular.

Character:

1. Not suitable for the transport of highly corrosive liquids and dangerous chemicals.
2. The structure is simple and easy to maintain.
3. All plunger type metering pumps can be controlled by adjusting the stroke length or changing the motor frequency.

Typical Uses:

This product is widely apply to:

Chemical Industry	Petroleum Industry	Pharmaceutical Industry
Biological Industry	Nuclear Power Plant	Nonferrous Metal
Food Industry	Automotive Industry	Municipal Water Supply

GENERAL

J系列精密计量泵是一种流量可在动态和静态状态下进行调节的往复泵，用来向加压或常压容器及管道内精确定量输送不含固体颗粒的液体。随着现代化工业的发展，计量泵在石油、化工、制药、电力，原子能，轻纺、环保、食品、造纸，污水处理，环保、城市供水等国民经济的重要工业领域起着越来越重要的作用，尤其在需要计量精确、配置可调，连续配备输送各种液体介质的工艺流程中特别受欢迎。

J series metering is a reciprocating pump; it can be adjusted under dynamic state and static state. The pump is applicable to transfer the liquid without could used in petroleum, nuchanical industry, pharmaceutical industry, atomic energy, textiles and other light industry, environmental protection, food industry, paper making industry waste water treatment, etc.

CHARACTER

- ★不适用于强腐蚀性液体及危险性化学品的输送；
- ★轴封为填料密封，有泄漏，需周期性调节填料；
- ★结构简单维修方便，性价比好；
- ★所有柱塞式计量泵都可以通过调节冲程长度或改变电机频率来控制流量。

1. It is not suitable for transport liquid and dangerous chemical goods;
2. Shaft seal is sealed of pacing .because of leakage, stuffing should be adjusted periodically;
3. Simply structure, conveniently maintenance, better capability;
4. All plunger type metering pump can control rate of flow by adjusting length or frequency of stroke.

APPLIED RANGE

J系列精密计量泵用于石油、化工、制药、电力、原子能、轻纺、环保、食品、造纸、污水处理等。

The plug-type metering pump can be used in petroleum industry, chemical industry, pharmaceuticals industry, electric power, atomic energy, textiles and other light industrial, food industry, paper making, waste water treatment, and so on.



HYDRAULICALLY ACTUATED METERING PUMP
液压隔膜计量泵



MECHANICAL DIAPHRAGM METERING PUMP
机械隔膜计量泵



PLUGER METERING PUMP
柱塞式计量泵

PERFORMANCE PARAMETER

J-W型 J-W TYPE

型号 Model	额定流量 Rated Capacity(L/h)			额定排 出压力 Rated discharge pressure (Mpa)	柱塞 直径 Pl arm (m)	行程 Journey (mm)	转速 Rotate speed (r/min)	电机功率 Motor power(kW)			进出口 直径 Inlet&outlet diameter (mm)	重量Weight (kg)		
	1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder					1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder		1缸 Single cylinder	2缸 Double cylinder	3缸 Ternate cylinder
J-WO/50	0.16	0.32	0.48	50	2	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-WD/10	0.16	0.32	0.48	10				0.12	0.18	0.25				
J-W /40	0.2	0.4	0.6	40				0.18	0.37	0.37				
J-W /8	0.2	0.4	0.6	8				0.12	0.18	0.25				
J-WD/32	0.28	0.56	0.84	32	3	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
j-WD/6.3	0.28	0.56	0.84	6.3				0.12	0.18	0.25				
J-wD/25	0.35	0.7	1.05	25				0.18	0.37	0.37				
J-W /5	0.35	0.7	1.05	5				0.12	0.18	0.25				
J-WC/20	0.48	0.96	1.44	20	4	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-W /4	0.48	0.96	1.44	4				0.12	0.18	0.25				
J-WD/16	0.63	1.26	1.89	16				0.18	0.37	0.37				
j-WD/3.2	0.63	1.26	1.89	3.2				0.12	0.18	0.25				
j-W D/12.5	0.8	1.6	2.4	12.5	5	15	72	0.18	0.37	0.37	中6 卡套	22	28	40
J-W D/2.5	0.8	1.6	2.4	2.5				0.1为	0.18	0.25				
J-wD/10	1	2	3	10				0.18	0.37	0.37				
J-W /2	1	2	3	2				0.12	0.18	0.25				
J-W /8	1.3	2.6	3.9	8	6	15	72	1.18	0.37	0.37	中6 卡套	22	28	40
j-WD/1.6	1.3	2.6	3.9	1.6				0.12	0.18	0.25				
j-WD/6.3	1.6	3.2	4.8					0.18	0.37	0.37				
j-WC/1.3	1.6	3.2	4.8					0.12	0.18	0.25				
J-W /5	2	4	6	5	8	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
j-wD/1	2	4	6	1				0.12	0.18	0.25				
J-W /4	2.5	5	7.5	4				0.18	0.37	0.37				
j-WC/0.8	2.5	5	7.5	0.8				0.12	0.18	0.25				
J-W D/3.2	3.2	6.4	9.6	3.2	10	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
J-W D/0.63	3.2	6.4	9.6	0.63				0.12	0.18	0.25				
J-W 0/2.5	4.5	9	13.5	2.5				0.18	0.37	0.37				
j-WD/0.5	4.5	9	13.5	0.5				0.12	0.18	0.25				
J-W /2	5	10	15	2	12	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
J-w D/0.4	5	10	15	0.4				0.12	0.18	0.25				
J-WD/1.6	8	16	24	1.6				0.18	0.37	0.37				
J-w D/0.32	8	16	24	0.32				0.12	0.18	0.25				
J-WD/1.3	10	20	30	1.3	16	15	96	0.18	0.37	0.37	中6 卡套	22	28	40
□J-W n/0.25	10	20	30	0.25				0.12	0.18	0.25				
J-W /1	12	24	36	1				0.18	0.37	0.37				
J-W 0/0.2	12	24	36	0.2				0.12	0.18	0.25				

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