OIL PURIFIER

JYJ Full Automatic Oil Filling Machine

ISO9001 Supplier

Class Certificate

Export Supply

JYJ automatic high precision oiling machine： The utility model is especially suitable for various components of the production line, such as the equipment, the engine, the oil drum filling, the work piece, the comp...



Key Highlights

Category	Oil Purifier
Standard	DIN
Weight / Size	Item Unit JYJ-10 JYJ-50 JYJ-100 Flow Rate L / min 10 50 100 Working Pres...
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Oil Purifier	**Model / SKU**	JYJ-Full-Automatic-Oil-Filling-Machine
Standard	DIN	**Weight / Size**	Item Unit JYJ-10 JYJ-50 JYJ-100 Flow Rate L / min 10 50 100 Working Pressure Mpa ≤0.4 Filling precision % ±0.5 Filling Capacity L 0 —99999 (Can be asjusted) Motor Power KW 1.1 2.2 3 Oil inlet mm φ20 φ25 φ42 Flilling inlet mm φ6 φ15 φ25 Power source / 380V/50HZ or at user's option Weight Kg 185 280 350
Certificate	ABS, LR, BV, DNVGL, NK, KR, IRS, RMRS, CCS	**Warranty**	12 Months unless specified otherwise
Origin	China		

CONTENTS

- China JYJ Full Automatic Oil Filling Machine:
- JYJ automatic high precision oiling machine：
- Technical features：
- Technical data:

China JYJ Full Automatic Oil Filling Machine:

JYJ automatic high precision oiling machine：

The utility model is especially suitable for various components of the production line, such as the equipment, the engine, the oil drum filling, the work piece, the compressor, the refrigerating machine, the construction machinery, the hydraulic system, various cylinders, fuel tanks, etc..

Technical features：

1. This machine is suitable for field work, according to the requirements of users can be convenient for the equipment of quantitative, constant speed, timing oil.
2. It uses high precision pulse counting, automatic measurement compensation and correction, filling accuracy: + 0.5% (according to user requirements).
3. The equipment control system is mainly composed of PLC, control panel (touch), high precision flow sensor, high degree of automation, high accuracy, low failure rate, safe and reliable. Intuitive operation, animation effect is very realistic.
4. This machine is easy to operate, parameters can be set and modify.
5. The device has heavy oil, oil leakage alarm and instructions. At any time to view the current refueling, refueling time. Can be found in the month of each year, the total amount of fuel per shift.
6. It can be tailored according to the specific circumstances of the production line, so that the equipment as part of the production line. Easy to operate, user-friendly, integrated with the production line more beautiful.
7. It can design a single, double station plus oil, the design of overflow pressure regulator system, dual channel solenoid valve control oil injection, set up and down the liquid level protection and low liquid level automatic oil control.
8. It uses the anti dripping oil self sealing oil gun to ensure the accuracy and no pollution.

Technical data:

Item	Unit	JYJ-10	JYJ-50	JYJ-100
Flow Rate	L / min	10	50	100
Working Pressure	Mpa	≤0.4		
Filling precision	%	±0.5		
Filling Capacity	L	0 —99999 (Can be asjusted)		
Motor Power	KW	1.1	2.2	3
Oil inlet	mm	φ20	φ25	φ42
Flilling inlet	mm	φ6	φ15	φ25
Power source	/	380V/50HZ or at user's option		
Weight	Kg	185	280	350