



XYZ-40G 2.2 KW Thin Oil Station Thin Oil Lubrication System 63L/Min

Our Product Introduction

Basic Information

- Place of Origin: Shanghai
- Brand Name: YIKU
- Model Number: XYZ-40G
- Minimum Order Quantity: 1 piece
- Price: negotiable
- Packaging Details: Wooden box
- Delivery Time: 2-3 weeks
- Payment Terms: L/C, T/T
- Supply Ability: 10 units/month



Product Specification

- Fuel Tank Capacity: 1 M3
- Nominal Flow Rate: 63 L/min
- Oil Pump Power: 2.2 KW
- Fuel Supply Temperature: 40±3
- Filter Area: 0.19m²
- Weight: 824kg
- Highlight: 2.2 KW Thin Oil Station,
2.2 KW Thin Oil Lubrication System,
Thin Oil Station 63L/Min

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Product Description

XYZ-40G Thin oil station

本品用于稀油循环系统中,其工作介质:汽机油,20-25号机械油及机油,粘度等 N22-N460.

稀油站的公称供油压力 0.63MPa, 精度0.08-0.12mm,冷却水温 $\leq 28^{\circ}\text{C}$,冷却水压力0.2-0.3MPa, 器油温度 50 ,温降7-8 ,使用蒸汽加热 蒸汽压力 0.2-0.4MPa.

油站由油箱,油装置,油器,冷却器,表,管道和等组成,整体式

This product is suitable for thin oil circulation lubrication system, its working medium is turbine oil,20-25 mechanical oil and rolling oil, kinematic viscosity class is N22-N460.

The nominal oil supply pressure of the thin oil station is 0.63MPa, the filtration accuracy is 0.08-0.12mm, the cooling water temperature is $\leq 28^{\circ}\text{C}$, the cooling water pressure is 0.2-0.3MPa, the oil inlet temperature of the heat exchanger is 50°C , the temperature drops 7-8 $^{\circ}\text{C}$, and the steam pressure is 0.2-0.4MPa when using steam heating.

The oil station is composed of fuel tank, oil pump device, oil filter, cooler, instrument, pipeline and valve, etc. The structure is integrated



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