

OFC Precision Oil Filling Cart(High-class Type) OFCL Precision Oil Filling Cart(Economic Type)

Precision Oil Filling Carts

The economy filtered oil filling cart (SS material) and the high-end filtered oil filling cart (SU304 material) are designed for lubricant filling operations in lube stations. Each unit is equipped with a precision filter element to ensure clean oil delivery and prevent contamination.

This series features pressure difference and filter saturation alarm and automatic shutdown, as well as strong corrosion resistance, compact size, and easy operation.



01-1. Features and Advantages-OFC series >>



Features

- ◆ This series is designed as high-end oil servicing vehicles. The whole vehicle is made of 304 stainless steel, the precision filter tank uses a clamp lock, making filter replacement more convenient; it features filter element saturation pressure difference alarm and automatic shutdown functions, with strong corrosion resistance, small footprint, and easy use, suitable for oil filling work at oil stations; it is equipped with precision filter elements inside to ensure clean oil and avoid contamination.

Fiberglass
filter

SU304
Materials

Automatic
shutdown

01-2. Features and Advantages-OFCL series >>>



Features

- ◆ This series is designed as oil servicing vehicles. The whole vehicle is made of high-quality carbon steel, with filter element saturation pressure difference alarm and automatic shutdown functions; it has the characteristics of strong corrosion resistance, small footprint, and easy use. Suitable for oil filling work at oil stations, equipped with precision filter elements inside to ensure clean oil and avoid contamination.

Fiberglass
filter

Carbon
Steel

Automatic
shutdown

02.Pictures >>



- AITAI-OFC-50(20)



- AITAI-OFC-100(20)



- AITAI-OFCL-50(20)



- AITAI-OFCL-50(20)

03. Accessories >>



Fiberglass Filter
Elements

04. Environmental



- ◆ The nominal flow rate of the equipment was measured by extracting 46# hydraulic oil at an ambient temperature of 40°C at a short distance. The actual operating flow rate may vary due to factors such as oil viscosity, ambient temperature, and distance;
- ◆ If you have any questions about using high-viscosity oil, please contact the manufacturer;
- ◆ If you have any questions during model selection, please consult our sales staff;
- ◆ For explosion-proof equipment, Ex is added after the model OFC;
- ◆ For explosion-proof equipment, Ex is added after the model OFCL.