

MICROPOROUS MEMBRANE MATERIALS

Diesel Fuel Filtration

^{崩兀} 膜过滤器系统

New Generation Membrane Separation Refined Filtration System

펙号 Model:JY-210

工作压力 Working Pressure: 0.1~0.3 Mpa

流量 Flow Rate(According to oil quality): 10L/min(max)

滤芯材质 Filtering material: Polymer membrane materials

精度 Precision:5~15μm 接口尺寸 Flange Mouth:M14×1.5

适用油品 Apply to oil: Diesel fuel, Aviation fuel

尺寸 Measurement: \$\phi\$205×460mm

JW=210





主要特点/FEATURES

Can effectively intercept and separate impurities, colloid, water

and micro particles in oil

The oil becomes clear and transparent after filtration, and the cleanliness level

is greatly improved, effectively extending the service life of mechanical equipment

Comply with the national environmental protection regulations, no pollution consumables, no diesel consumption, no need to clear sand and slag

The polymer membrane filter elements can be used repeatedly after blowing,

save the cost of consumables

The equipment operation is simple, and there is a professional after-sales team tracking service, let you have no worries

 $\label{lem:construction} \textbf{Applicable to construction machinery, agricultural machinery, mining machinery and}$

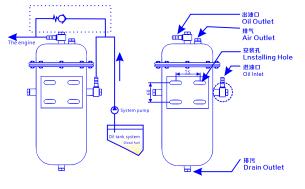
the need for fuel oil filtration site

Can be installed on engineering vehicles

Jingyuan has a one-stop product development and production system from the development of membrane materials to finished products
To provide users with satisfactory dedicated filters and their systems

MICROPOROUS MEMBRANE MATERIALS (膜型号及规格)

Membrane filter order models	Nominal Pore Size
滤 芯 总 成	5~15 µ m







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