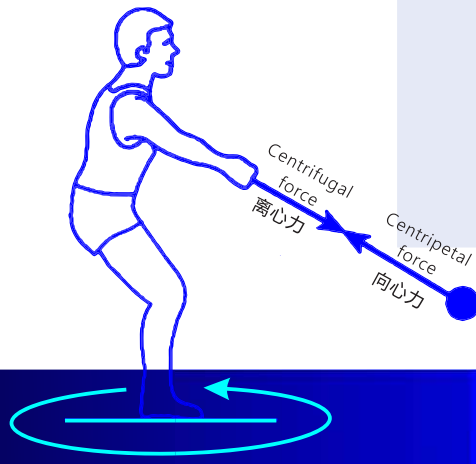


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Membrane Filter System  
**JINGYUAN.hk**  
Filtration, Purification & Separation Solutions



晶元® 离心 过滤机

Fully-automatic  
Centrifugal Separator  
Automatic Peeling Centrifuge

晶元®  
膜过滤器系统

Jingyuan Centrifugal Separation System—designed for separating micro solid particles from aqueous or oily fluid

技术参数 Technical Parameters:

型号 Model: JY-N95

流量 Flow Rate (According to oil quality): 25-120L/min (根据油品的质量)

离心力 Centrifugal Force: 2200G

PH值 PH Value: 6-9

电压 Voltage: 380V 50Hz

电机功率 Power: 4.0Kw

运行方式 Running Mode: PLC程控全自动(SIEMENS,ABB,SCHNEIDER)

排渣方式 Slag Discharge Method: 自动 Automatic

出油管径 Oil Outlet: DN100 (4")

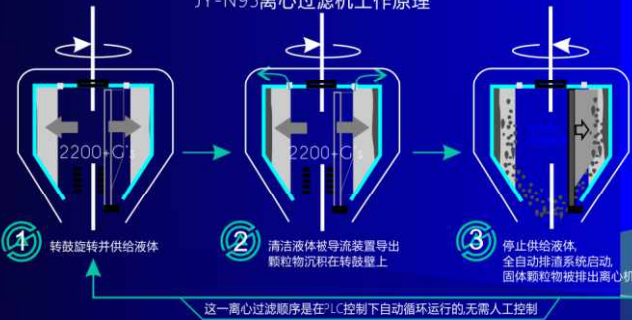
进油管径 Oil Inlet: DN20

适用液体 Suitable Liquid: 具有比重差的各种液体(水性/油性液体)

Various liquids with different gravity (aqueous/oily)

尺寸 Measurement: 1370×780×1815mm

JY-N95离心过滤机工作原理



JY-N95

## Filter Technology Solutions Partner

Centrifugal separation technology is the centrifugal force generated by the rotation of the centrifuge, according to the settlement coefficient, mass, density, buoyancy and other factors of different material particles, to separate them. Jingyuan centrifugal separation system minimize maintenance while maximizing efficiency.

### Technical parameter

Flow Rate(According to oil quality): 25-120L/min

Centrifugal force: 2200G

PH-value: 6-9

Voltage : 380V 3 Phases, 50Hz

Power: 4.0Kw

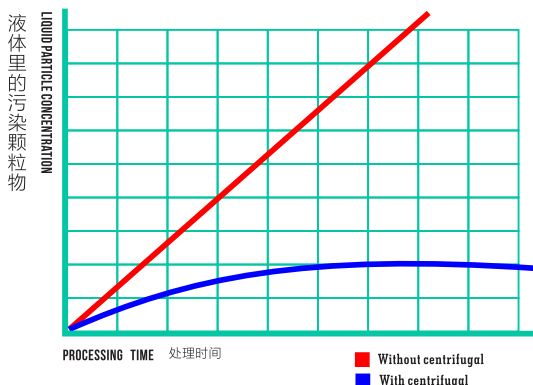
Operation mode: PLC program control automatic

Oil outlet: DN100 (4.0")

Oil inlet: DN20

Applicable liquid: various liquids with a specific gravity  
difference (aqueous/oily liquid)

Measurement: 1370×780×1815mm



### 应用领域 Application Fields:

All types of industrial liquids, such as machined (coolant, machined oil, milled water, cleaning fluid), Surface treatment or glass grinding.



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