

Accesorios y otros



K400E

Digital Oil Nozzle

Feature

- Easy to Use
- Electronic RESET function
- Water Proof Trigger guard
- Rigid and Flexible extension hose for option

Basic Data

Flow range: 1-30 L/min(0.26-7.93USgal/min)

Material: Aluminum Technopolymer

Connection Thread: 1/2" BSPP(F) /BSPT(F) or NPT(F)

Operating Temperature: -10 °C (14° F) to +50 °C (122° F)

Viscosity: 2- 2000 cSt



Max. Working Pressure

70 Bar



Flow Rate

1-30L/min



Accuracy

±0.5%

OP3 OP5

Pneumatic Oil Pump 3:1 and 5:1

Typical fluids handled include motor oil, synthetic oil, hydraulic oil, gear oil and automatic transmission fluid.

Feature

- Sturdy connector
- Heavy duty
- Fluent revolution
- High efficiency
- Adjustable suction pipe
- Optimized suction capacity



Basic Data

Model: OP3/OP5

Pressure ratio: 3:1/5:1

Air inlet pressure: 5-8bar/70-115psi

Suction tube diameter: 42mm/1-5/8"

Air motor effective diameter: 63mm/2.5"



Max. Working Pressure

40 Bar



Max. Fluid Pressure

8 Bar/115psi



Oil Outlet Diameter

1/2"

WCB-30N DC

Basic Data

Rotary Speed: 2800rpm
Material: Iron Casting
Duty Circle: 30mins



Material
Cast Iron



Voltage
12V/24V



Max. Flow Rate
30L/min(8Gal)

WCB80N / WCB150N / WCB200N AC

Basic Data

Power: 750w(80)
1100w(150)
1500w(200)



Material
Cast Iron



Voltage
110V/220V



Max. Flow Rate
200L/min(52.8Gal)

WCB-30 / WCB-50 / WCB-75 / WCB-100 AC

Basic Data

Power: 550w(30)
550w(50)
750w(75)
1100w(100)



Material
Cast Iron



Voltage
110V/220V



Max. Flow Rate
100L/min(26.4Gal)

WCB110 AC

Basic Data

Power: 650W(DC)
750W(AC)
Duty Circle: 30min (DC)



Material
Cast Iron



Voltage
12V/24V/110V/220V



Max. Flow Rate
100L/min(29Gal)

120-A

Inlet Diameter
1"

Spout Diameter
1"

120-B

Inlet Diameter
1"

Spout Diameter
1"

11E-A

Inlet Diameter
3/4" or 1"

Spout Diameter
13/16" or 15/16"

