



Series 200 - 1:1 - 9.25 gpm

Air-operated pumps for short and medium distance transfer.

Ideal for transferring
low/medium-viscosity
fluids such as: waste
oils (filtered), lubricants,
antifreeze and diesel fuel.
The wall-mount version
of these pumps is also
available with special
accessories and/or
extensions for specific
applications (see
page 58 and 64).

COMPATIBLE FLUIDS (page 16)



Low and medium
viscosity fluids



Waste fluids



Antifreeze, diesel fuel



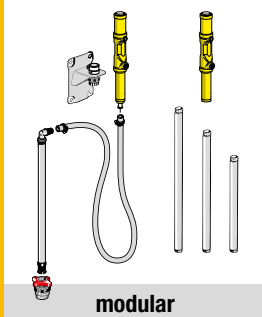
P/N 26091-55

Type of seals	Viton®
Air motor	aluminum
Suction tube	carbon steel
Bung adapter	38051-55
Air inlet connection	1/4" NPT (f)
Fluid outlet connection	3/4" NPT (f)
Air working pressure	90 - 120 psi
Noise level	81 dB
Deliverable oil temperature	14 - 122 °F
Max. deliverable oil viscosity	130 SAE
Cycles per gallon	25.6
Max. air consumption 120 psi	15 cfm
Suction tube length	6.6" (excluded P/N 10/20-55)
Suction tube external diameter	ø 1.97"
Type of installations	modular - customizable 1"
Packaging - Weight	No. 1 0.35 ft³ lb 10

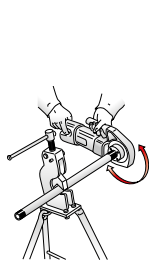
P/N 26094-55

Type of seals	Viton®
Air motor	aluminum
Suction tube	carbon steel
Bung adapter	38051-55
Air inlet connection	1/4" NPT (f)
Fluid outlet connection	3/4" NPT (f)
Air working pressure	90 - 120 psi
Noise level	81 dB
Deliverable oil temperature	14 - 122 °F
Max. deliverable oil viscosity	130 SAE
Cycles per gallon	25.6
Max. air consumption 120 psi	15 cfm
Suction tube length	37"
Suction tube external diameter	ø 1.97"
Type of installations	suitable for drum 55 gal
Packaging - Weight	No. 1 0.60 ft³ lb 13

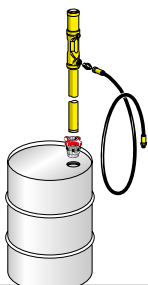
TYPE OF INSTALLATIONS



modular

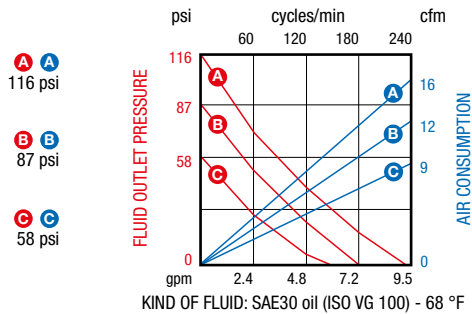


customizable 1"



with drum

PUMP PERFORMANCE





Series 238 - 1:1 - 6.00 gpm

Series 238 air-operated pumps for short and medium distance transfer. Ideal for transferring low-viscosity fluids such as: waste oils (filtered), lubricants, antifreeze and diesel fuel. The wall-mount version of these pumps is also available with special accessories and/or extensions for specific applications (see page 58 and 64).

COMPATIBLE FLUIDS (page 16)



Low and medium viscosity fluids



Waste fluids



Antifreeze, diesel fuel



P/N 33061-55

P/N 33096-55

P/N 33071-55

P/N 33073-55

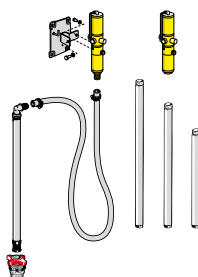
Type of seals	Teflon®
Air motor	aluminum
Suction tube	carbon steel
Bung adapter	38042
Air inlet connection	1/4" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	81 dB
Deliverable oil temperature	14 - 122 °F
Max. deliverable oil viscosity	80 SAE
Cycles per gallon	39.1
Max. air consumption 120 psi	13 cfm
Suction tube length	9.8" (excluded P/N 10/20-55)
Suction tube external diameter	ø 1.65"
Type of installations	modular - customizable 1"
Packaging - Weight	No. 1 0.35 ft³ lb 11

Type of seals	Teflon®
Air motor	aluminum
Suction tube	carbon steel
Bung adapter	38042
Air inlet connection	1/4" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	81 dB
Deliverable oil temperature	14 - 122 °F
Max. deliverable oil viscosity	80 SAE
Cycles per gallon	39.1
Max. air consumption 120 psi	13 cfm
Suction tube length	37"
Suction tube external diameter	ø 1.65"
Type of installations	suitable for drum 55 gal
Packaging - Weight	No. 1 0.60 ft³ lb 13

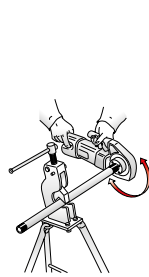
Type of seals	Viton®
Air motor	aluminum
Suction tube	carbon steel
Bung adapter	38042
Air inlet connection	1/4" NPT (f)
Fluid outlet connection	1/2" NPT (f)
Air working pressure	90 - 120 psi
Noise level	81 dB
Deliverable oil temperature	14 - 122 °F
Max. deliverable oil viscosity	80 SAE
Cycles per gallon	39.1
Max. air consumption 120 psi	13 cfm
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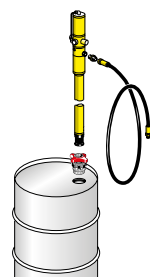
TYPE OF INSTALLATIONS



modular



customizable 1"



with drum

PUMP PERFORMANCE

A 116 psi
B 87 psi
C 58 psi

