

Series 312 Stainless Steel Pumps

Series 312 and 412 divorced industrial stainless steel air-operated double-acting pumps for long distance. Ideal for distribution of low to very aggressive fluids, with great viscosity. The double-action provides a continuous flow. Particularly effective in systems equipped with multiple distribution points.

COMPATIBLE FLUIDS



Low and medium viscosity fluids



High viscosity fluids



Type of seals Air motor

Suction tube

Bung adapter Air inlet connection

Noise level

Cycles per gallon

Suction tube length

Type of installations

Packaging - Weight

Fluid inlet connection

Fluid outlet connection Air working pressure

Deliverable oil temperature

Max. deliverable oil viscosity

Max. air consumption 120 psi

Suction tube external diameter



Antifreeze



Windshield fluid





P/N 95D/61-55



P/N 94D/61-55

Teflon® + UHMW-PE

stainless steel AISI 304

stainless steel AISI 304

1/2" NPT (f)

1-1/4" (f) 3/4" NPT (f)

90 - 120 psi

80 dB

14 - 140 °F

240 SAE

18.0

64 cfm

18.9"

2.36"

modular

No. 1 2.0 ft³

₩ lb 37

Teflon®
stainless steel AISI 304
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-
1/2" NPT (f)
1" (f)
3/4" NPT (f)
90 - 120 psi
80 dB
14 - 140 °F
240 SAE
18.0
64 cfm
18.9"
2.36"
modular
№ No. 1 2.0 ft³ 🔓 lb

P/N 120D/91-55

Teflon®
stainless steel AISI 304
stainless steel AISI 304
-
1/2" NPT (f)
1" (f)
3/4" NPT (f)
90 - 120 psi
80 dB
14 - 140 °F
240 SAE
18.0
113 cfm
18.9"
2.36"
modular
7 № No. 1 2.0 ft³ 🖁 lb 35



🖺 lb 37