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Model Number: TT2021EBF
General Pump TT2021EBF, 2.1gpm 3400 RPM, Pump Head, Bolt on for Electric 56C Frame, 8.702-679.0

Manufacturer: General Pump

General, TT2021EBF Pump 2.1GPM 1500PSI Turn between 2000 and 3400 RPM.
3400 rpm needed for 2.1 gpm.
TT Series 51 Triplex Plunger Pumps - TT2021EBF Pump 2.1GPM 1500PSI - Hollow Shaft, Nema 56-C flanged for direct couple to electric motors - General Pump

TypePumps
FeaturePlunger Pump
BrandGeneral Pump
Dimension2.1 GPM

.Also marketed under part number: 8.702-679.0

MSRP
\$569.99

Style
Piston

PSI/ HP Requirements
500 psi @ 1/2 HP, 1000 psi @ 1HP, 1500 psi @ 2 HP

GPM
2.1

Product weight
15 lbs.

Shipping weight
17 lbs.

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- Default pump is shown right hand shaft.
- Forged brass manifold with an exclusive lifetime warranty
- Die-cast, anodized aluminum, oil-bath crankcase
- Solid ceramic plungers with continuously lubricated packings
- The original InterPump unitized stainless steel K01 inlet and outlet valves
- Ideal for all general cleaning, RO, and misting applications
- Comes standard with NEMA 56C electric motor mounting flange
- Also available in L left-handed versions

Maximum Volume
2.1 gpm

Max. Discharge Pressure
2000 psi

Maximum Pump Speed
3400 rpm

Maximum Inlet Pressure
125 psi

Maximum Inlet Vacuum
3 ft. water (2.6 in Hg)

Bore
.591 in / 15 mm

Stroke
.197 in / 5 mm

Crankcase Oil Capacity
11.2 oz

Maximum Fluid Temperature
165°F

Inlet Port Thread
3/8-19 BSPP-F

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Discharge Port Thread
1/4-19 BSPP-F

Shaft Diameter
5/8 in / 16 mm

Weight
11.5 lbs

Dimensions
7.0 x 7.2 x 5.5 in

Please confirm rpm of electric motor before purchase.

Schematics

Sales tax collected in TX and CA
General pump Maintenance Guide

Availability: This product was added to our catalog on Friday 20 September, 2013