



**ROGUE
PUMP®**

MAX RGT®-20S Specifications

Pump Specifications

Flow-rate
Liquid/Medium
Suction Pressure
Gas Dissolution (air)
Discharge Pressure
Shaft Seal Type
Pump Mounting
Impeller(s)
Fitting Dimensions
Inlet
Outlet
Gas Inlet
Weight
Pump
Pump & Motor

English/Metric

20 gpm/76 lpm (approx*)
Liquid/Gas
Flooded
16 cfh, 10% maximum
184ft/56m (80psi)
Mechanical Seal
Close Coupled
Single Stage

1.25"/DN 32, flanged
1"/DN 25, flanged
1/4" NPT/DN 6

45 lbs/20.4 kg
95 lbs/43 kg

Materials of Construction

Body
Shaft Sleeve
Impeller
O-ring(s)
Seal
Finish

304 stainless steel
304 stainless steel
316 stainless steel
Viton
Ceramic/C, 304SS, Viton
Cast stainless steel

Motor

Horsepower
Efficiency
Speed
Material
Enclosure Type
Service Factor
Frame FLA

5 hp
Premium, 88.5%
3450 rpm
Carbon steel, painted
TEFC
1.15
184JM
12-11.8/5.9

Utilities Required

Phase/Hz/Voltage

3/60/208:230-460v

* Flow rate determined by fluid/gas, temperature and operating parameters.

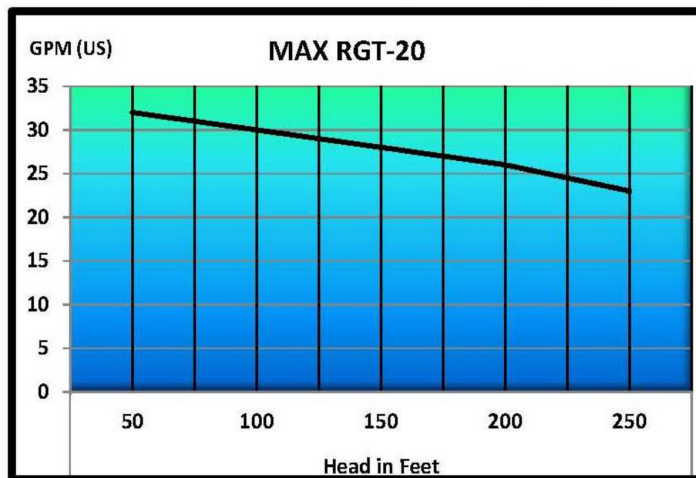




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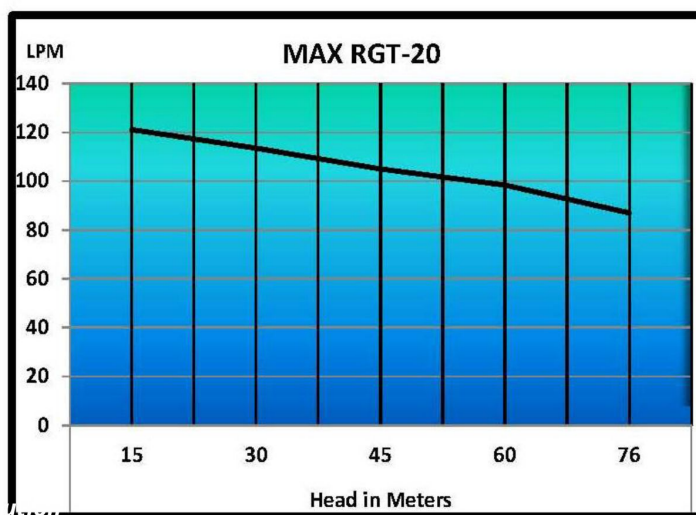
ENGLISH UNITS



Fluid specific gravity 1.0 @ 70°F

5hp 230v-460v 3p 60Hz 3450rpm

METRIC UNITS



Fluid specific gravity 1.0 @ 21°C

5hp 230v-460v 3p 60Hz 3450rpm

* Flow rate determined by fluid/gas, temperature and operating parameters.

