



W. Robinson & Sons

Self priming electric pump GT50

1,5 kW - 50hz - Single and Three Phase

GT50

Self priming electric pump monobloc with open impeller. Inox wear disk in AISI 316.

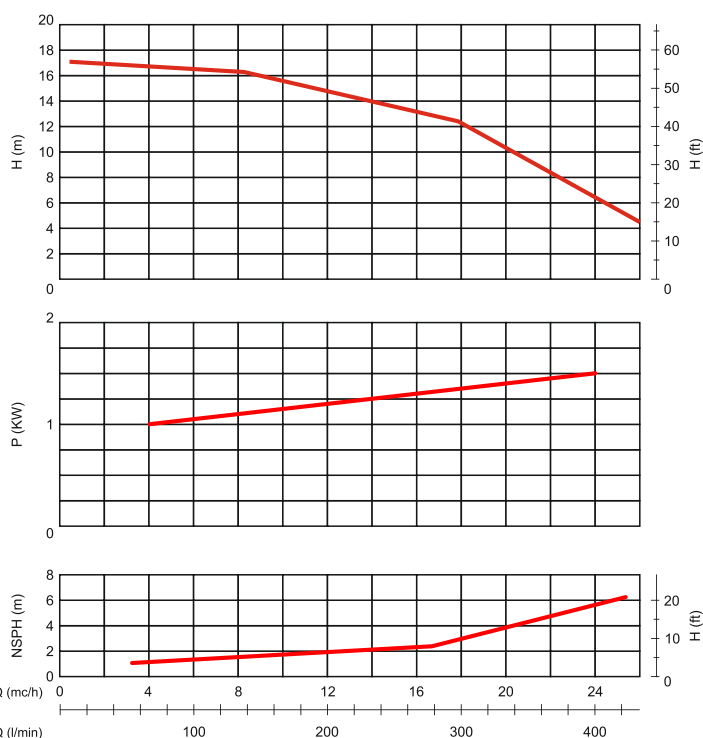
Designed for pumping dirty liquids with solids up to 30mm.

TECHNICAL FEATURES

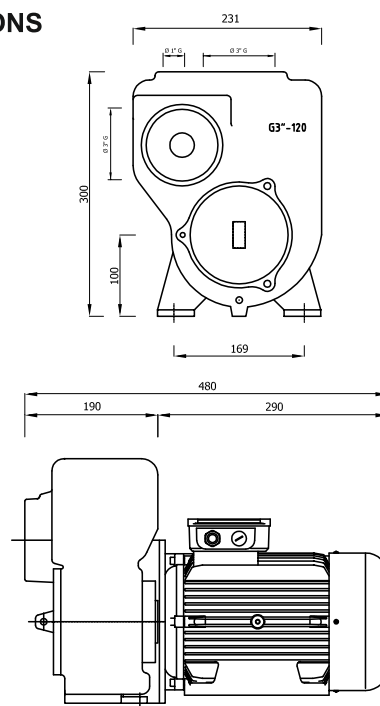
- Pump Body: Cast Iron
- Impeller: Cast Iron
- Hatch: Cast Iron
- Disk wear: Stainless steel AISI 316

PERFORMANCE

- Max. delivery: 27 mc/h
- Max. manometric head: 17m
- Max. suction depth: 8m
- Max. liquid temperature: +80 °C
- Ø Inlet/Outlet: 2"



DIMENSIONS



Weight
(kg)
23,9



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Self priming electric pump

GT80

2,2 kW - 50hz - Three Phase

GT80

Self priming electric pump monobloc with open impeller. Inox wear disk in AISI 316 and cast iron impeller, can be extracted directly from the inspection hatch.

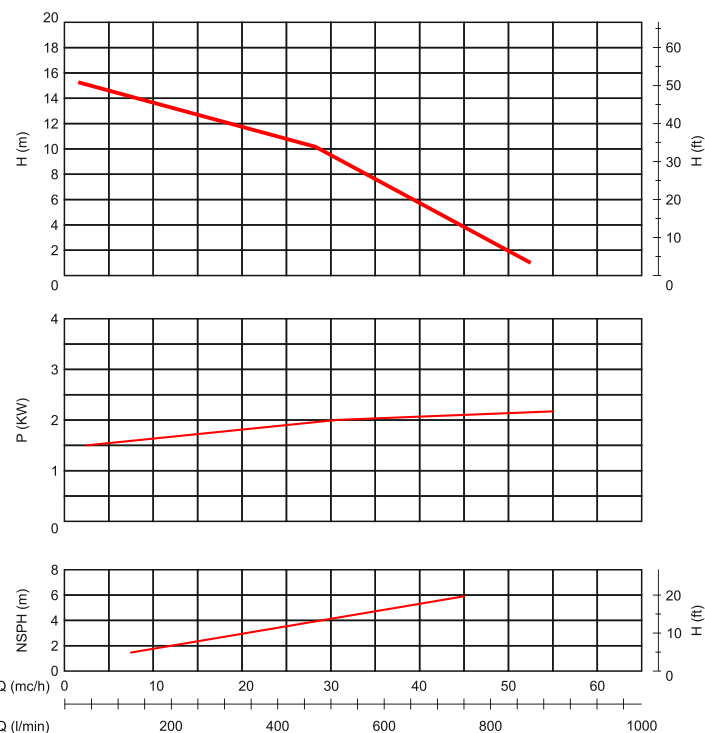
Designed for pumping dirty liquids with solids up to 30mm.

TECHNICAL FEATURES

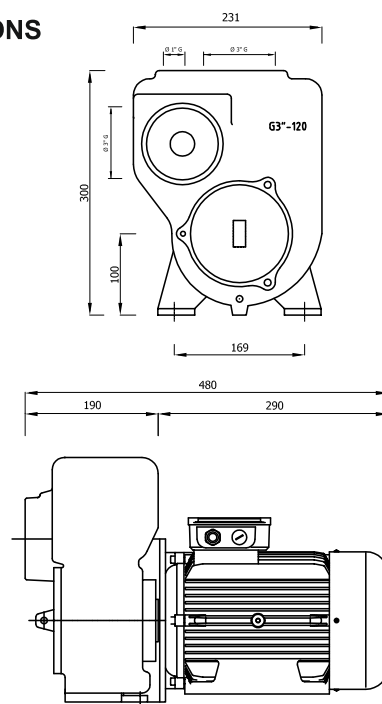
- Pump Body: Cast Iron
- Impeller: Cast Iron
- Hatch: Cast Iron
- Disk wear: Stainless steel AISI 316

PERFORMANCE

- Max. delivery: 54 mc/h
- Max. manometric head: 15m
- Max. suction depth: 8m
- Max. liquid temperature: +80 °C
- Ø Inlet/Outlet: 3"



DIMENSIONS



Weight
(kg)
32,4

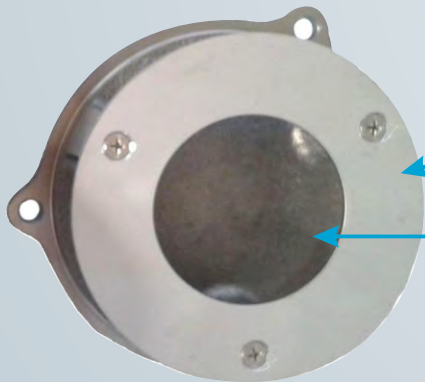
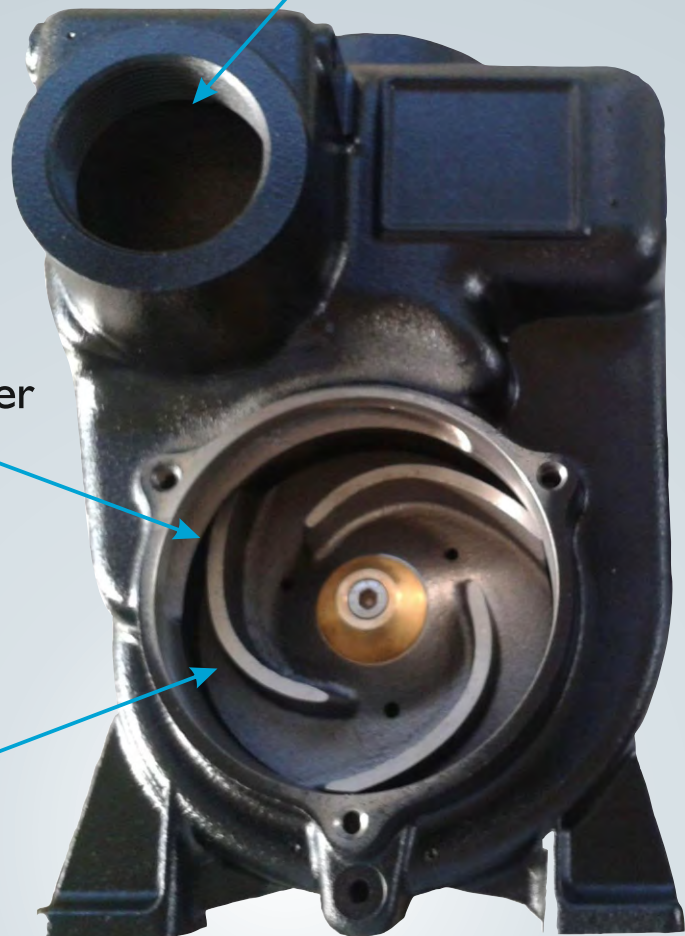


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Easy flap valve replacement without
uninstalling the pipe

Easy replacement of the impeller
and the mechanical seal

Impeller is easy to clean



Wear disk Stainless steel AISI 316

Large Cast Iron inspection hatch:
ø 120mm

Applications

Septic tank

Sewage water

Flushing (Boiler / Pipework)

Contractor drainage

Nuisance water

Process works

Can be used for low flash point diesel

Models

GT50 M 110v 2"

GT50 M 230v 2"

GT50 T 415v 3"

GT80 T 415v 3"