

MQ introduces a 1st for the industry... an extremely quiet, portable 3" Trash Dewatering Pump

The Multiquip QP3TS provides features like no other pump in its class - a uniquely engineered aluminum manifold casing is incorporated into the design of the pump-end that reduces the sound signature to 63 dB(A). For noise sensitive applications, the QP3TS represents the most quiet operating trash pump in the market.

ISO 9001:2008 Certified - Issue No.: Q048-01E



QP3TS

**3" Suction/Discharge • 396 GPM Flow Rate
95' Head • Moves up to 1.5" solids • 63 dB(A)
4.5 HRS run time • Honda GX270, 8.5HP**

- **Unique Sound Attenuated Manifold System** - offers the first integrated sound cancelling design engineered into the operating dynamics of the pump. This one-of-a-kind feature ensures sound signatures of 63 dB(A)
- **Long Operating Run Time** - the QP3TS incorporates a 2.9 GAL fuel tank that provides over 4 hours of pumping operation time.
- **Industrial Grade Pump Body** - the unique MQ die-cast aluminum casings ensure the fastest priming times, light weight pump signature, and extra tolerances to high pressures and debris passage.
- **Specially Engineered Volute & Impeller Assembly** - easily removable, double passage design ensures the fastest priming actions, minimal clogging, and improved flow efficiency.

Accessory Options: Q/D Hose



**3" Suction Hose
Part: HSQ320**

**Pump Port Q/D Male Coupler
Part: A300A**

**3" Discharge Hose
Part: HDQ350**

Accessory Options: NPT Threaded Hose



**3" Suction Hose
Part: HS320**

**3" Discharge Hose
Part: HD350**

**PROVEN DEWATERING PUMPS
POWERFUL - EFFICIENT - TRUSTED**



Contact your local Multiquip District Manager: 800-421-1244

www.multiquip.com
800-421-1244

QP3TS - SPECIFICATIONS

Pump End Specifications	
Certification	EPA / CARB
Noise Level	63 dB(A) at 23' - 3600 RPM
Total Head (less) Suction Lift [Max]	95 FT
Capacity [Max]	396 GPM
Required Engine Speed	3600 RPM
Liquid temperature	32 ~ 140° F
Liquid-Specific Gravity	1.0
Suction lift	23 ~ 25 FT
Solids	1.5"
Diameter of Suction & Discharge	3" Male NPT
Discharge outlet (2)	3" Male NPT Flange type
Suction inlet (one)	3" Male NPT Flange type
Setting of engine / pump	Direct coupling type
Mounting Scheme	Vibration Mounts
Standard Accessories (per unit)	Strainer
Product Dimension [L X W X H]	31.7 x 30.9 x 29.7 INCH
Product Dimension [L X W X H] *With handle	43.4 x 30.9 x 29.7 INCH
Net Weight	287 LBS
Engine Specifications	
Manufacturer	HONDA
Type & Model	Air-Cooled 4-Cycle Electric Start GX270
Net Power	8.5HP @ 3600 RPM
Lubricating Oil Quantity	1.16 QTS
Fuel Tank Capacity	2.9 GAL
Pump Materials	
Pump Case (Casing)	ADC (Aluminum die casting)
Pump back plate (Casing Cover) *With heat exchanger, silencer	ADC (Aluminum die casting)
Impeller	FCD (Ductile Cast iron)
Inner case (Volute Casing)	FC (Cast iron)
Suction Port	FC (Cast iron)
Discharge Port	FC (Cast iron)
Mechanical Seal	SIC x SIC
O-Rings	NBR
Fittings	Stainless Steel
Strainer	Steel
Fuel Tank	
Fuel Tank	2.9 GAL
	Steel
	Approx 4.5 HRS
Carbon Canister	Activated charcoal filter
	C-U-07-009

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