

# SUBMITTAL DATA SHEET

## Dewatering Pumps Electric & DC Powered | Engine Driven Mini Mac - Transfer Pump Kits



The mini mac transfer pump kit can handle most domestic and commercial pump requirements. With a durable cast brass and stainless steel construction this pump is designed for long life and can withstand temperatures ranging from 40° to 130°F.

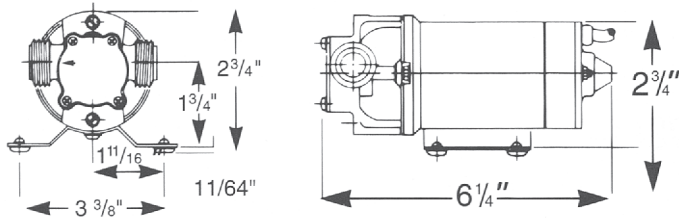
### Application:

Emptying water heaters, bilge pumping, bait tanks, liquid transfer, clogged sinks, dewatering, and any common small household job.

\*Medium being pumped must be compatible with pump materials. Not for use with flammable liquids.

### 300611TPK Dimensions | 115V AC

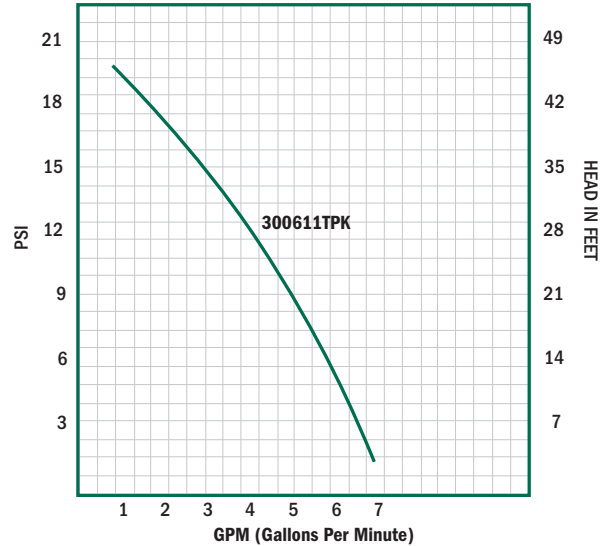
3/4" Garden Hose Threads External



### Model Includes:

Replacement impeller

Puddle scoop and 6' suction hose for draining flat surfaces



### Performance (GPH)

Model	1 FT.	5FT.	10 FT.	15 FT.	20 FT.	30 FT.	40 FT.	Shut-Off	Wt.	Part No.	Model	Description	Wt.
300611TPK	400	390	358	330	295	225	120	48	6	6195-010	300622RK	Impeller Repair Kit	1

(Use repair parts discount)

### Specifications

Power supply required	115V 60 Hz	Impeller & lip seal	Nitrile
Motor, full load amps (fuse size)	2.0 Amps	Lip seal metal retain	BL 22
Motor type (design)	Universal	Motor shaft material	416 S.S.
Motor leads and length	6' Cord	Ports	3/4" external hose, Thread suction & discharge
HP	1/6	Pump gasket	Paper
Dimensions (overall) not include base	6 1/4" L x 3 1/2" H x 3 1/4" W	Cover	316 S.S.
Maximum liquid temperature	130°F	Screws	18-8 S.S.
Minimum	40°F	Slinger	Neoprene
Pump body material	Environmental Safe, No-Lead Alloy	Shipping weight	6 lbs.

### SUBMITTAL INFORMATION

- Buna N impeller and lip seal
- Inlet and outlet are 3/4" male garden hose
- Self priming to 7 feet
- Available 115V AC

NO-LEAD: The weighted average of the wetted surface of this no-lead product contacted by consumable water contains less than one quarter of one percent (0.25%) lead.



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A.Y. McDonald considers the information on this assembly drawing correct when published. Item and option availability, including specifications, are subject to change without notice.

Submitted by: