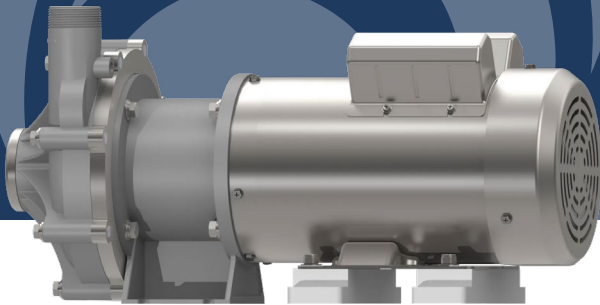


MC13 Series

Magnetic Drive Centrifugal Pump

2.0" FNPT Suction 1.5" MNPT Discharge
488 Max Impeller

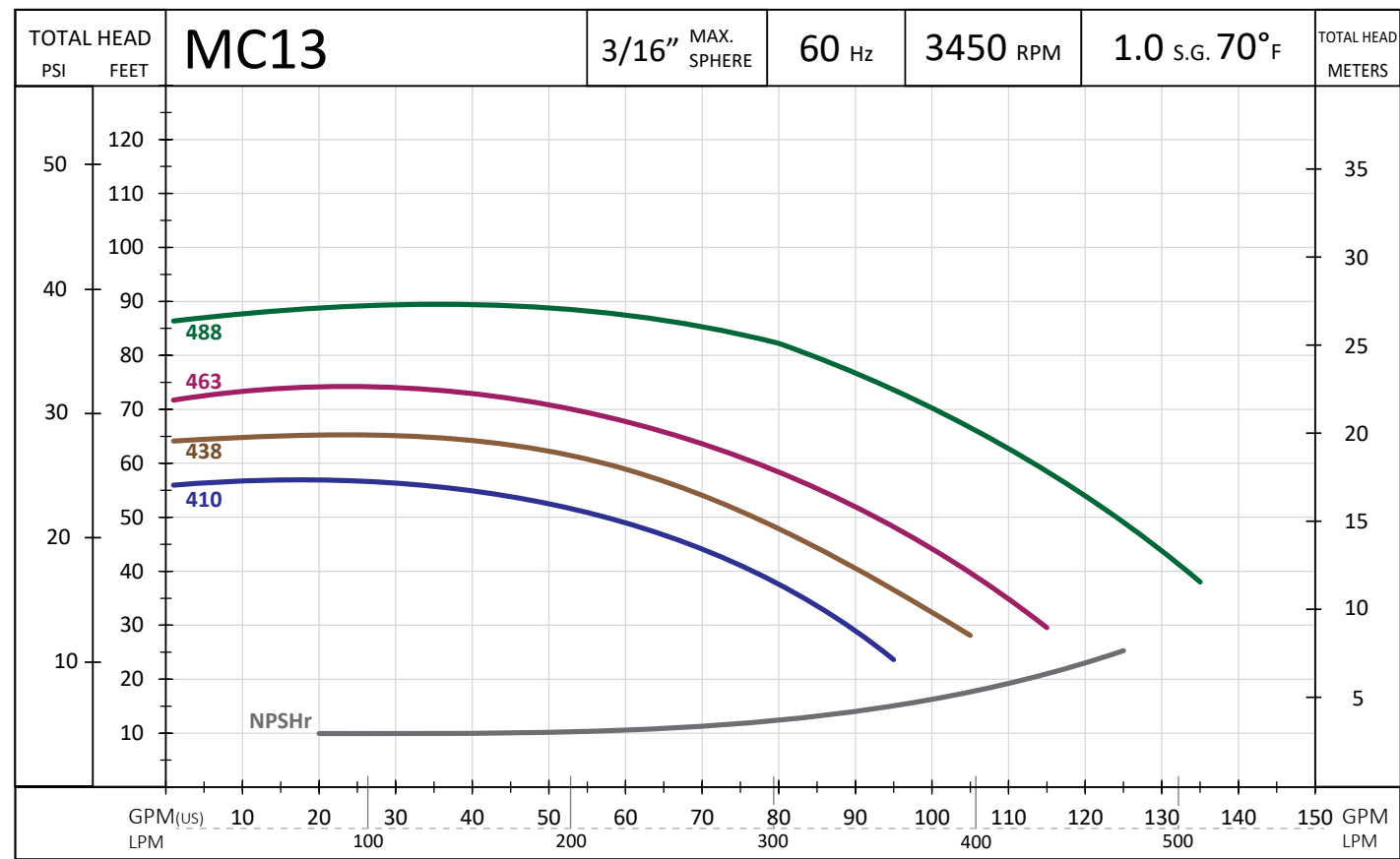


FEATURES

- Magnetic drive with no shaft seals for long life
- Rugged glass fiber reinforced composite construction will not rust, tarnish, or corrode*
- 316L-reinforced inlet*
- Stainless TEFC washdown motor*
- Stainless-steel hardware*
- Dual-voltage multi-frequency 60/50 Hz capable motor (wiring dependent)*

**Standard offering, may change with different options*

PERFORMANCE CURVE



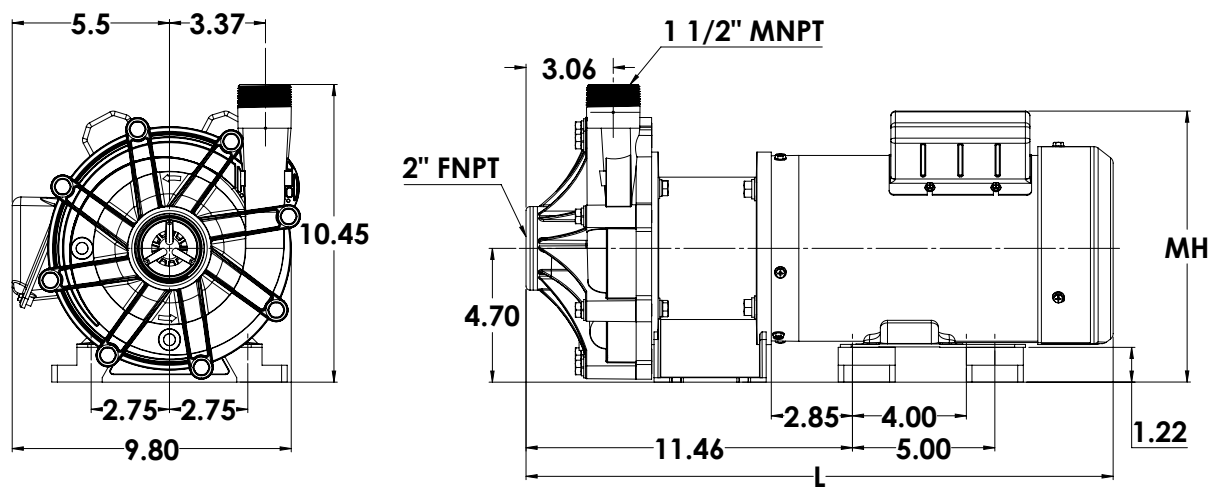
STANDARD WET MATERIALS

HEAD	GFPP (Polypropylene)
IMPELLER	GFPP (Polypropylene), GFPA (Nylon)
WEAR	Al ₂ O ₃ , Carbon Graphite, GF MoS ₂ PTFE, SiC
O-RING	FKM

ADDITIONAL SPECIFICATIONS

MAX FLUID TEMP	180 °F
MAX FLUID VISCOSITY	150 cP

DIMENSIONS



IMP	HP	TYPE	PH	Volt	Hz	AMPS	(DIM) L	(DIM) MH	BASE PART NUMBER
410	1.5	TEFC	1	115/230	60/50	17/8.5	20.19	8.7	MC13-410-11-1.5T
438	1.5	TEFC	1	115/230	60/50	17/8.5	20.19	8.7	MC13-438-11-1.5T
463	2.0	TEFC	1	115/230	60/50	19/9.5	20.19	8.7	MC13-463-11-2.0T
488	3.0	TEFC	3	230/460	60/50	3.6/8.0	20.6	7.2	MC13-488-23-3.0T