TE-5-MD-HC



Features

- Thermally Protected, Totally Enclosed, Fan Cooled, Permanent Split Capacitor Motor
- Ball Bearings
- 6' Power Cord with 3-Prong Plug (Not installed)
- Specific Gravity to 1.1
- Fluid Temperature to 200 Degrees F.
- Ambient Air Temperature to 77 Degrees F.
- NOTE: Consult your local distributor or the factory for applications with higher ambient temperatures, specific gravities and viscosities.

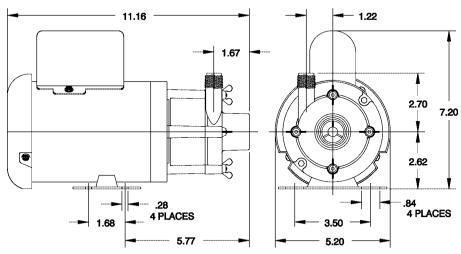
Construction

- Volute Glass-filled Ryton®
- Backplate Glass-filled Ryton®
- Impeller Glass-filled Ryton® w/ Carbon Bushing
- Shaft Ceramic
- Thrust Washers Ceramic
- O-Ring Viton®

The Little Giant MD-HC series features leakproof, seal-less magnetic drives and are designed for in-line, non submersible use. Volute, magnet housing and impeller are glass-filled Ryton® for excellent chemical resistance. Ceramic shaft and thrust washers are 99.5% pure alumina for excellent wear and trouble-free service. Pumping

PumpAgents.com - Click here for Pricing/Ordering

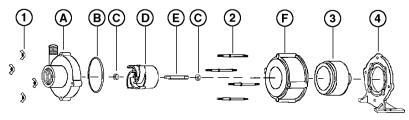
TE-5-MD-HC



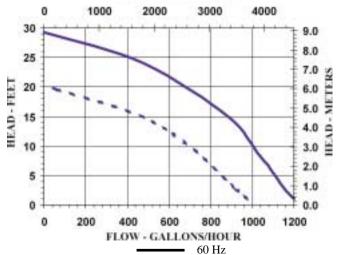
NOTE: Designs and dimensions may vary for various reasons (i.e. type of motor). This information should be used as general guide rather than an unqualified guarantee. Specifications are subject to change without prior notice.

Specifications

Model	Item									Perfo	rman	e (GP	H @ H	lead)	Shu	t Off	Pwr. Cord	Weight
No.	No.	Intake	Discharge	Listing(s)	HP	Volts	Hertz	Amps	Watts	1'	3'	6'	9'	15'	Feet	PSI	(ft)	(Lbs.)
TE-5-MD-HC	584604	1" FNPT	1/2" MNPT	UR/C-CSA	1/8	115	50/60	2.3/3.0	220/325	1200	1150	1090	1020	885	29.3	12.7	6	28.00
						230	50/60	1.3/1.4	220/325	1200	1150	1090	1020	885	29.3	12.7		
TE-5-MD-HC	584698	1" FNPT	1/2" MNPT		Pum	p Head	Less N	/lotor										7.00



1000 2000 3000



FLOW - LITERS/HOUR

Replacement Parts

ITEM	PART NO.	DESCRIPTION
A	183066	Volute
В	924008	O-Ring
С	921077	Thrust Washer
D	182141	Impeller
Е	180057	Shaft
F	182006	Housing
1	920003	Wing Nut
2	911403	Stud, Collared
3	183602	Drive Magnet

Note: Parts A-F Contact Fluid.

Little Giant Pump Co.