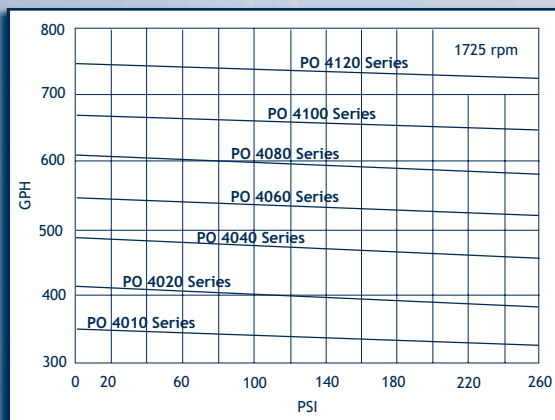


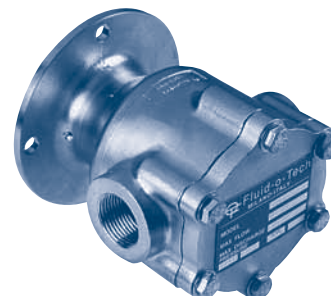
CONTENTS

## UP TO 750 GPH, 260 PSI

- Temperatures to 194°F
- High flow rates in a compact design
- All 316SS construction
- Carbon graphite internal components
- NEMA 56, 143TC and 145TC mountings
- Maximum system pressure: 360 psi



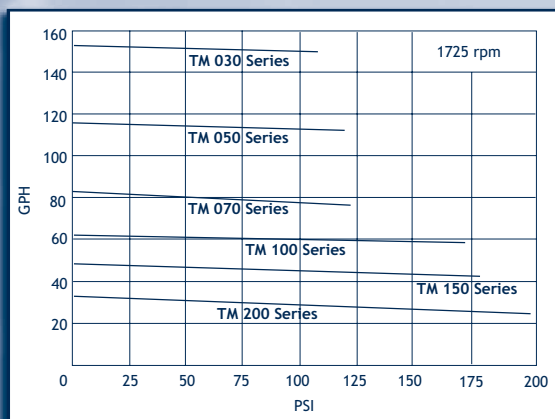
## FLUID-O-TECH



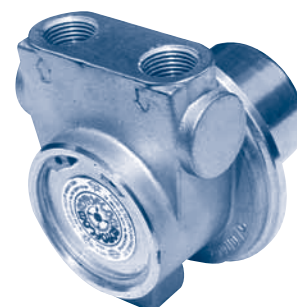
4000 Series

## UP TO 160 GPH, 200 PSI

- Temperatures to 140°F
- Brass or stainless steel construction
- With or without bypass
- Carbon graphite internal components
- Magnetic drive, sealless design
- NEMA 46C motor mounting available
- Maximum system pressure: 260 psi



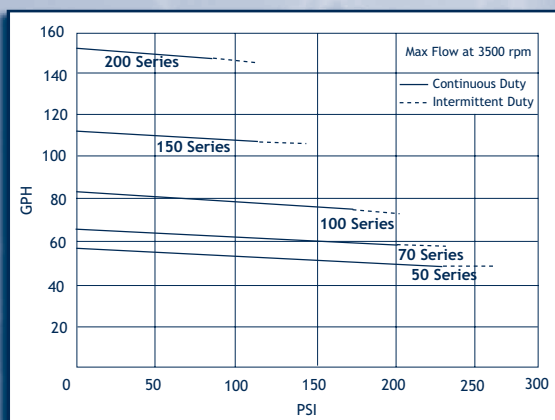
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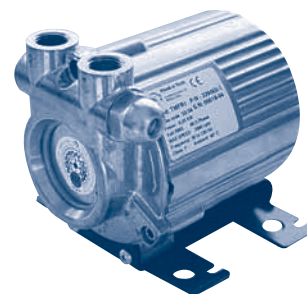
TM Mag Drive

## UP TO 160 GPH, 260 PSI

- Variable speed unit with controller
- Carbon graphite internal components
- NSF listed option
- 110V 60 hz and 220 volt 50 hz input power options
- Pump head available in brass and 303SS
- Sealless design
- NSF approved option



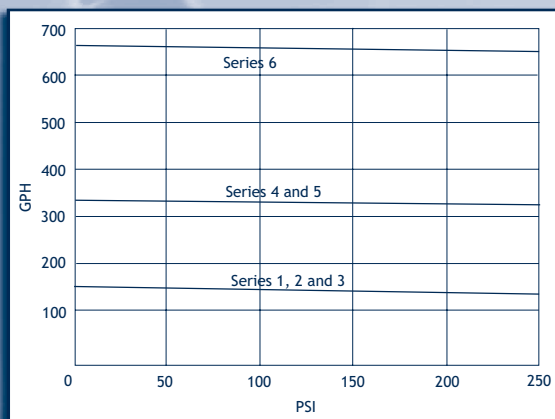
## FLUID-O-TECH



TMFR Variable Speed Drive

## FROM 15 TO 660 GPH, 250 PSI

- Carbon graphite internal components
- Brass and 303SS construction
- With and without bypass
- With and without strainer
- Popular OEM pumps for welders, beverage dispensing, chillers and coolers, etc.



## PROCON



Clamp Mount