

MAG DRIVE GEAR PUMPS

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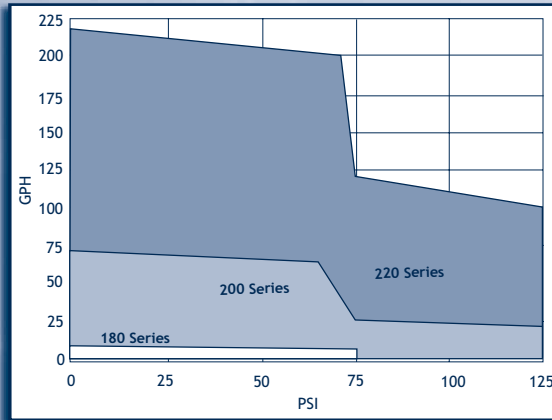
NEXT

BACK

HOME

UP TO 3.2 GPM, 125 PSI

- 316SS, A-20, Titanium, Hastelloy® C, or Hastelloy® B bodies
- Gears available in PTFE, PPS or PEEK
- Ferrite magnets standard, upgrades available for high torque or high temperature applications
- Flooded suction required
- Mounting: available utilizing Micropumps integral drive or custom drive



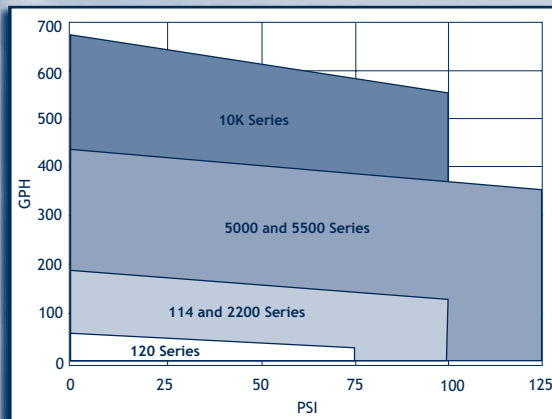
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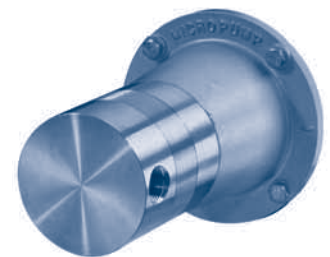
Suction Shoe Series

UP TO 11.4 GPM, 125 PSI

- 316SS, A-20, Titanium, Hastelloy® C, or Hastelloy® B bodies
- Gears available in PTFE, PPS or PEEK
- Ferrite magnets standard, upgrades available for high torque or high temperature applications
- Handles up to medium viscosities
- Suction lift to 10 feet
- Mounting: smaller sizes, integral or custom drive, larger sizes, custom drive only



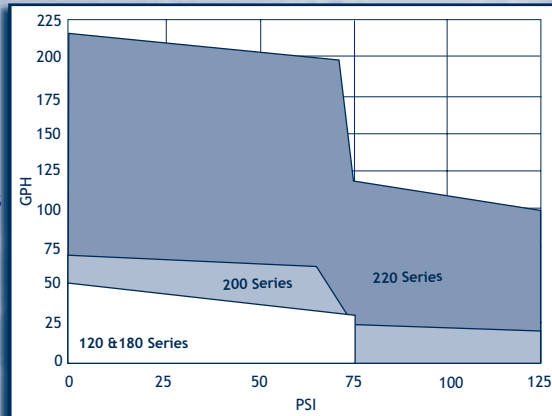
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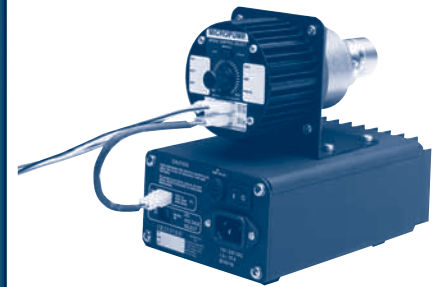
Conventional Gear Series

UP TO 220 GPH, 100 PSI

- 316SS, A-20, Titanium, Hastelloy® C, or Hastelloy® B bodies
- Gears available in PTFE, PPS or PEEK
- Ferrite magnets standard, upgrades available for high torque or high temperature applications
- Auto or manual adjustable speed drives
- Input Voltages: 24 vdc, 36 vdc, 115 vac or 230 vac



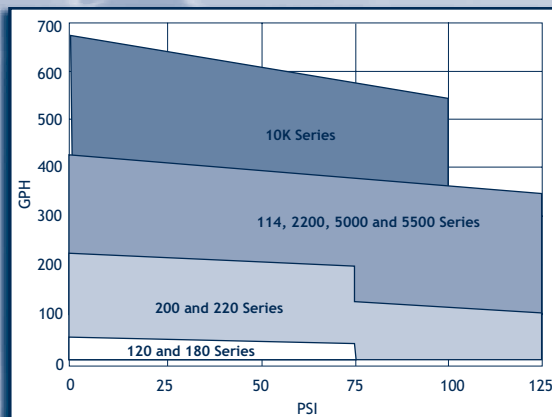
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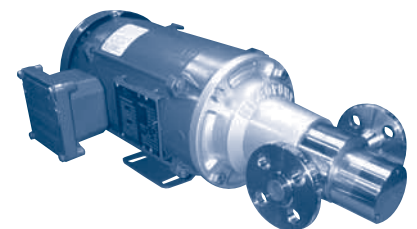
Integral Drive

UP TO 11.4 GPM, 125 PSI

- 316SS, A-20, Titanium, Hastelloy® C, or Hastelloy® B bodies
- Gears available in PTFE, PPS or PEEK
- Ferrite Magnets standard, upgrades available for high torque or high temperature applications
- Several elastomer options
- Mounting for Drives: NEMA C or IEC permit direct coupling of standard or custom electric or air motors



MICROPUMP



Custom Drive