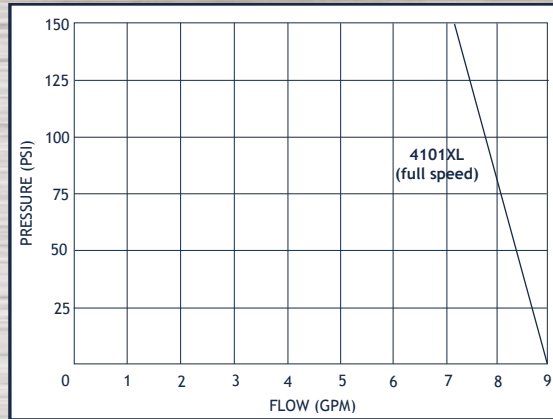


UP TO 8.9 GPM, 150 PSI

- 2.5 hp PowerPro gas engine
- Cast iron or Silvercast housing
- Rollers: super rollers - standard; Poly, Buna or Teflon® available
- Viton® seal standard
- 3/4" FPT
- Portable, lightweight



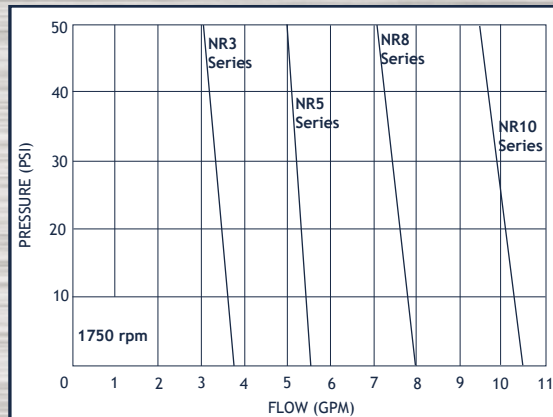
HYPRO



4101 Gas Engine Series

UP TO 10 GPM, 50 PSI

- Designed specifically to meet NSF requirements for the transfer of hot cooking oil
- Temperatures to 400° F
- Cast iron housing with stainless steel shaft
- Viton® mechanical seal
- Teflon® rollers
- 1/3" or 1/2" HP ODP motor
- 1/2" or 3/4" FPT



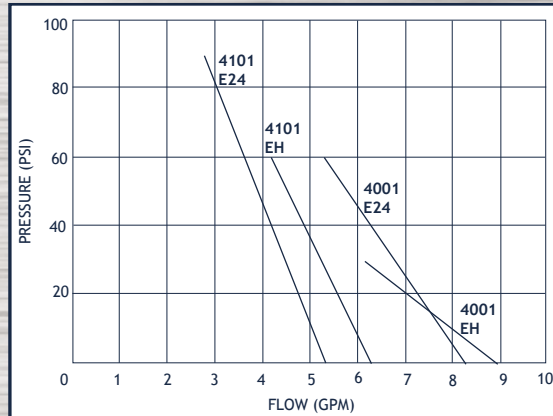
HYPRO



NSF Rated Hot Oil Series

UP TO 9 GPM, 90 PSI

- Temperatures to 140° F
- Cast iron, Ni-resist or "Silver Series" alloy housing with stainless steel shaft
- Rollers available in Poly, Teflon®, Buna or "Super" chem resistant material
- Shaft seal standard is Viton® lip; Buna or leather lip available as options
- 12 vdc heavy duty motor
- 3/4" FPT



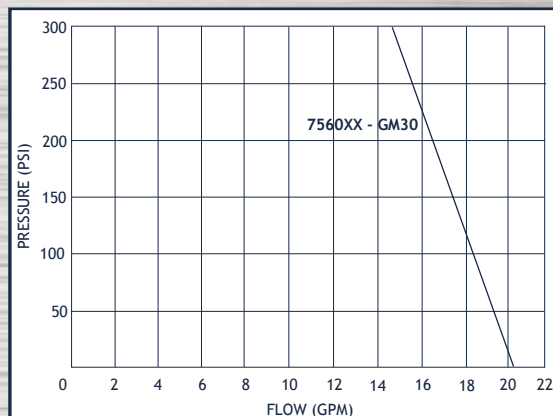
HYPRO



12 vdc Series

UP TO 20.1 GPM, 300 PSI

- Hydraulic motor driven option
- Temperatures to 140° F
- Cast iron, Ni-Resist or Silvercast housing
- Rollers available in Poly, Teflon® or Buna-N
- 3/4" FPT
- Shaft seals are available in Buna-N and Viton®



HYPRO



7560 Hydraulic Motor Series