



HYDRAULIC MOTOR DRIVEN POLY CENTRIFUGAL PUMP

FMC-75-HYD SERIES

Get the Ace Advantage!

Replace 12V diaphragm pumps and roller pumps with this reliable new polypropylene model designed for starter fertilizer and small sprayer applications. The FMC-75-HYD combines the convenience and serviceability of Ace hydraulic driven pumps with the corrosion resistance of a polypropylene wet end. The performance is ideal for low flow rate in-furrow chemical applications without the excess flow and heat of larger pumps.



FMC-75-HYD

Features:

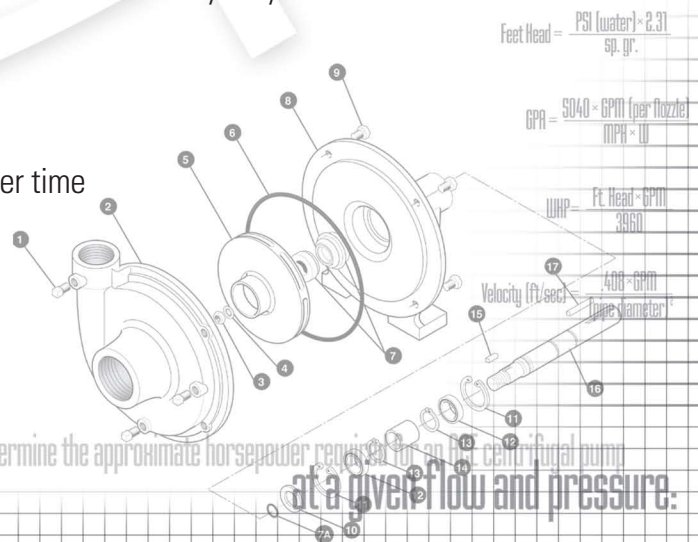
- Suction 1" NPT x Discharge 3/4" NPT
- Maximum flow 25 GPM
- Maximum pressure 100 PSI
- Flow rate of 22 GPM at 80 PSI (with 206 motor)
- Unique Barske tall blade impeller design for higher pressures
- Stainless steel internal hardware
- Standard Viton®/carbon/ceramic seal or optional Viton®/silicon carbide heavy duty shaft seal
- Available with 204 or 206 motor

Advantages:

- All poly construction for excellent corrosion resistance
- Non-contact centrifugal design = consistent performance over time
- Fully serviceable design for long life
- Compact and light weight
- Many parts are common with other Ace HYD models

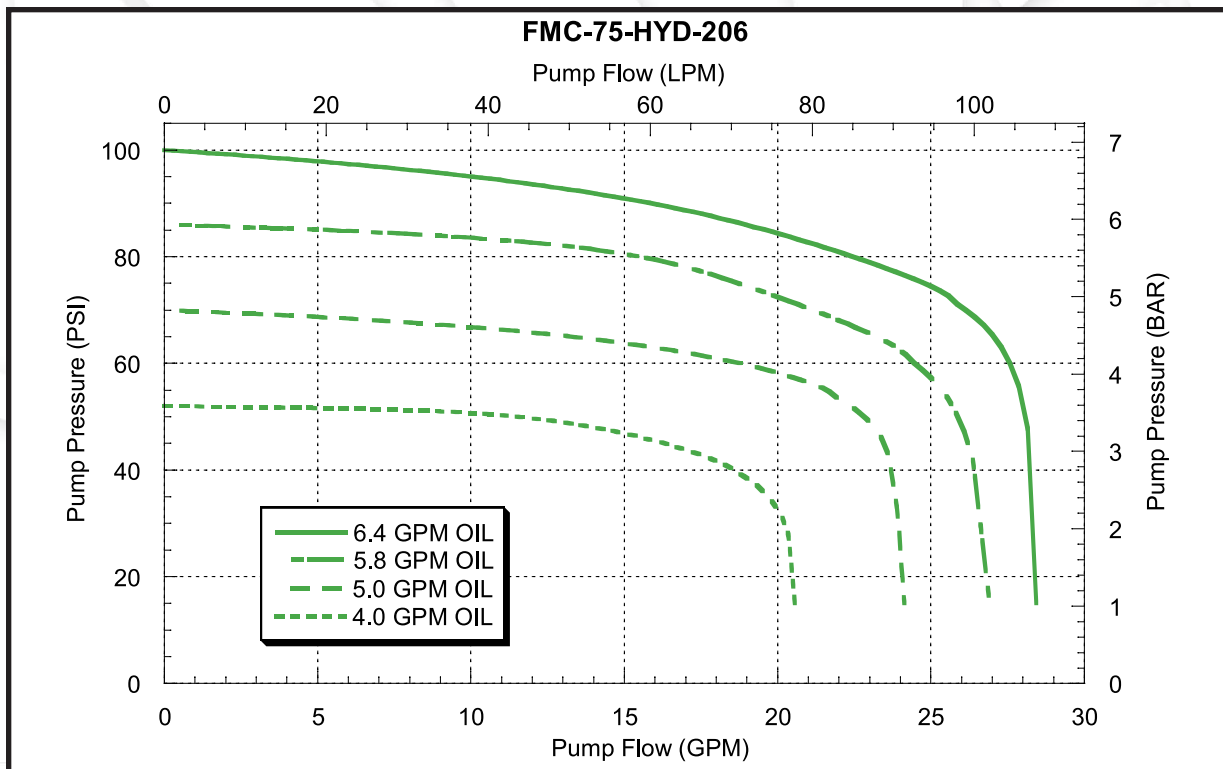
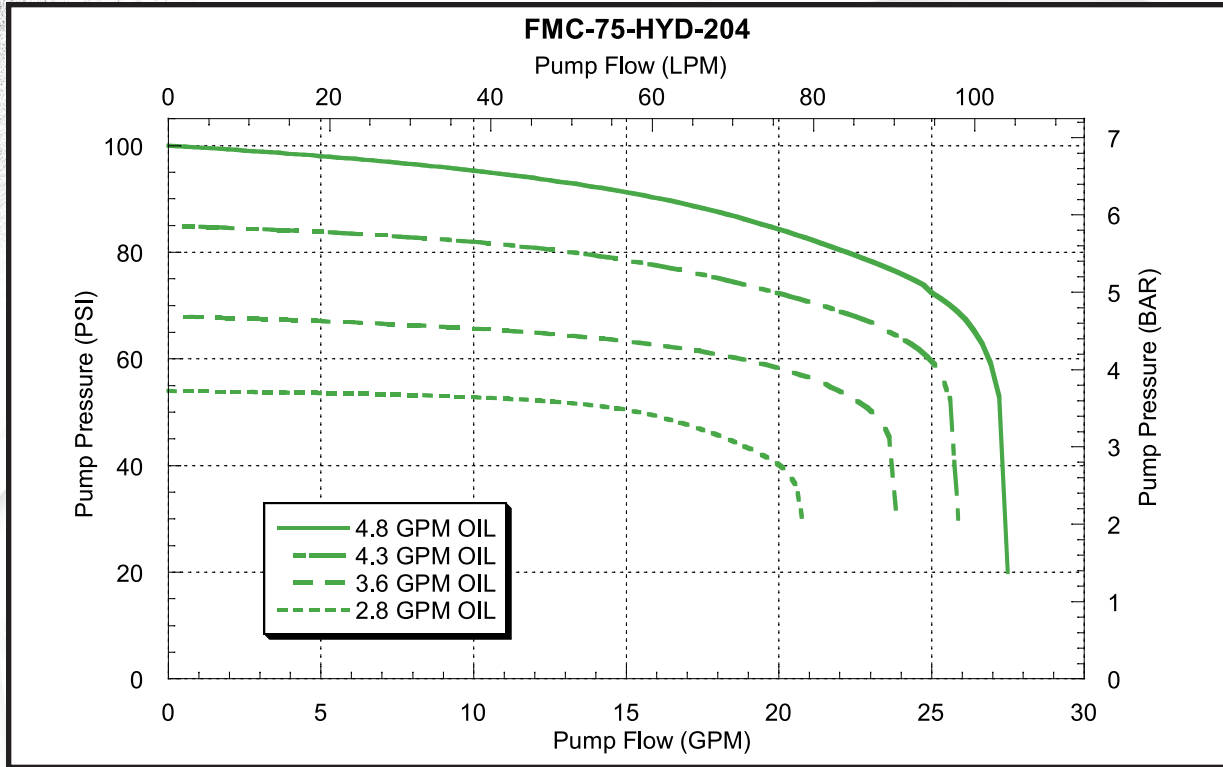
Viton® is a registered trademark of DuPont Dow Elastomers.

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PERFORMANCE DATA



$\text{PSI (water)} = 2.31 \text{ sp. gr.}$
 $\text{GPM} = 3.785 \text{ LPM}$
 $\text{Ft. Head} = 2.31 \text{ GPM}$
 $\text{400} = 6 \text{ GPM (per nozzle)}$
 $\text{MPH} = 1.47 \text{ (per diameter)}$