

HYDRAULIC DRIVEN CENTRIFUGAL PUMPS

150 SERIES **HIGH PERFORMANCE**

Features

- F model equipped with NPT ports and industry standard flanged connections.
- FS model constructed of 316 stainless steel with NPT ports and industry standard flanged connections.
- SP model is self-priming making it perfect for load and spray applications.
- Provides higher pressure and greater volume for applications with large tanks and longer spray booms.
- The 206 motor requires 7 GPM (26.5 LPM) maximum hydraulic fluid input and fits virtually all tractor hydraulic systems.

Recommended for:

- Pressure Compensating Closed Center Systems
- Load Sensing Closed Center Systems
- Open Center Systems up to 16 GPM (60.6 LPM) using internal needle valve bypass
- The 304 motor requires 11 GPM (41.6 LPM) maximum hydraulic fluid input.

Recommended for:

- Pressure Compensating Closed Center Systems
- Load Sensing Closed Center Systems
- Open Center Systems up to 20 GPM (75.7 LPM) using internal needle valve bypass

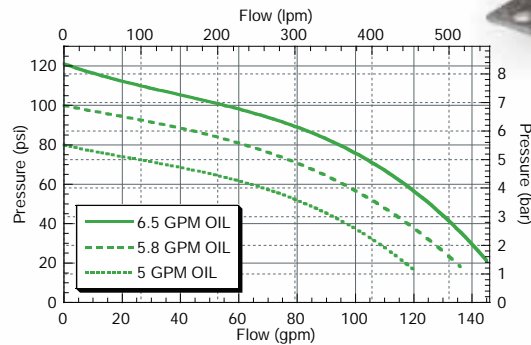
FMC-I50F-HYD-206
FMC-I50FS-HYD-206
FMC-I50F-HYD-304

1½"
220 FLANGE
SUCTION

1¼"
200 FLANGE
DISCHARGE



Maximum Flow: 145 GPM (549 LPM)
155 GPM (587 LPM) for 304
Maximum Pressure: 120 PSI (8.3 BAR)
130 PSI (9 BAR) for 304



Note: Graph for FMC-I50F-HYD-206 model.

FMC-I50SP-HYD-206

1½"
SUCTION

1¼"
DISCHARGE



Maximum Flow: 130 GPM (492 LPM)
Maximum Pressure: 120 PSI (8.3 BAR)

