

**FILL FASTER.
SPRAY MORE.**



M350 FastFlow™ technology utilizing a customized diffuser design greatly increases flow rates. With performance over 500 gallons per minute (see chart), you'll spend less time filling, which means less down time in the field and most importantly, less cost per acre.

The **M350** series pumps are manufactured fully assembled, ready for attachment to a motor or engine. The modular design makes for easy replacement and retrofits much easier than typical pump assemblies. Molded from glass-filled polypropylene.

Patent pending tandem wet seal design:

- Produces less wear
- Prevents seal breakage from high pressure clean out
- Eliminates eight leak points
- Works with natural system pressure to keep seal intact

- **500+ GPM Industry-Leading Flow.**
- **No Leaks. No Wear. No Worries.**
- **Attaches Easily.**

Gas Engine Models

- 13 HP Honda Engine, 12V Start (GX390) or
- 14 HP Vanguard Engine
- Tandem Wet Seal (EPDM)
- 3" Flanged Ports



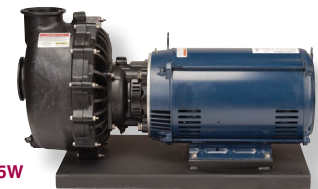
M350PH13W

Part No.	Description	Flow	
		@ 20 PSI	Max Flow
TK M350PH13W	3" Poly Pump w/ 13 HP, Honda Engine, 12V Start	405 GPM	515
TK M350PVAN14W	3" Poly Pump w/ 14 HP, Vanguard Engine, 12V Start	405 GPM	515

* Max Flow with 4" Suction & Fittings

Electric Motor Model

- 15 HP, 3PH, TEFC Motor
- Tandem Wet Seal (EPDM)
- 3" Flanged Ports



M350PE15W

Part No.	Description	Flow	
		@ 20 PSI	Max Flow
TK M350PE15W	3" Poly Pump w/ 15 HP, 3 Phase Electric Motor	405 GPM	515

* Max Flow with 4" Suction & Fittings

Hydraulic Motor Model

- Hydraulic Motor (11.5-12gpm Oil Required)
- Tandem Wet Seal (EPDM)



M350PHYW

Part No.	Description	Flow	
		@ 20 PSI	Max Flow
TK M350PHYW	3" Poly Pump w/ Hydraulic Motor	405 GPM	500

* Max Flow with 4" Suction & Fittings

Bearing Pedestal Model

- Bearing Pedestal for Long Coupling
- Tandem Wet Seal (EPDM)
- 3" Flanged Ports

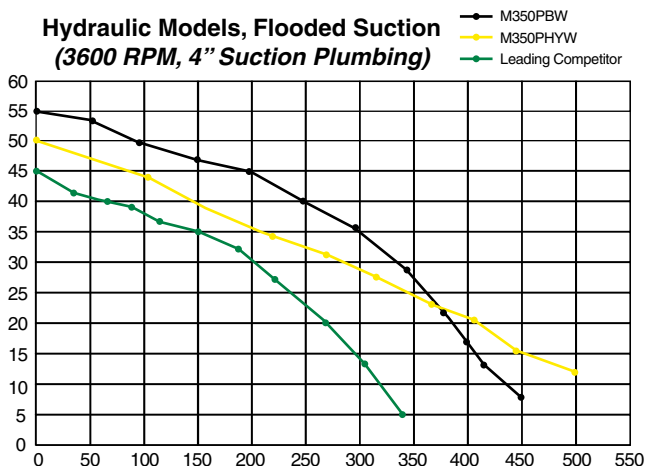


M350PBW

Part No.	Description	Flow	
		@ 20 PSI	Max Flow
TK M350PBW	3" Poly Pump w/ Pedestal	405 GPM	500

* Max Flow with 4" Suction & Fittings

Hydraulic Models, Flooded Suction (3600 RPM, 4" Suction Plumbing)



SPECIFICATIONS

- Polymer components molded from polypropylene
- EPDM seals
- All stainless steel hardware
- Tandem wet seal design
- No exposed moving parts
- Design speed 3600 RPM
- Power requirement 13 HP
- Run dry capability of greater than one hour
- Capable of handling solid particles in suspension up to 1/2" diameter
- Maximum self-priming height 25 ft

M350		
	MAX FLOW 3" SUCTION	MAX FLOW 4" SUCTION
BANJO PUMPS	GAS ENGINE	515 GPM
	ELECTRIC MOTOR	515 GPM
	HYDRAULIC MOTOR	500 GPM
LEADING COMPETITOR	424 GPM	449 GPM
BANJO ADVANTAGE	6.1%	14.5%

*Using flooded suction piping.