



Double Seal Centrifugal Pumps

(4) Self-Priming Models

FLOWS TO 500 GPM
PRESSURES TO 190 HD.FT.

(3) End Suction Models

FLOWS TO 800 GPM
PRESSURES TO 200 HD.FT.

MP Pumps offers various models of both its self priming Flomax Series as well as the end suction S Series with double mechanical seal options. This allows these pumps to perform in applications with intermittent dry run conditions and makes them ideal for handling abrasive fluids.

The barrier fluid chamber is filled with high pressure grease providing for inside – out lubrication of the seal faces. These pump types have proven success in various hard – to – handle applications including tank unloading, machine chip conveying, and bentonite handling.

SPECIFICATIONS:

Construction	Cast Iron
Shaft Sleeve.....	300 Series Stainless Steel
Impellers	Semi-open
Seals	Silicon Carbide vs. Silicon Carbide (Inboard)
Elastomers.....	Viton
Self Priming Models	Flomax 5, Flomax 8, Flomax 15 and Flomax 30
End Suction Models	S 200, S 450 and S 850

MOUNTING OPTIONS:

- ENGINE DRIVES
- PEDESTAL
- HYDRAULIC
- CLUTCHPAKS
- C-FACE
- ELECTRIC MOTORS



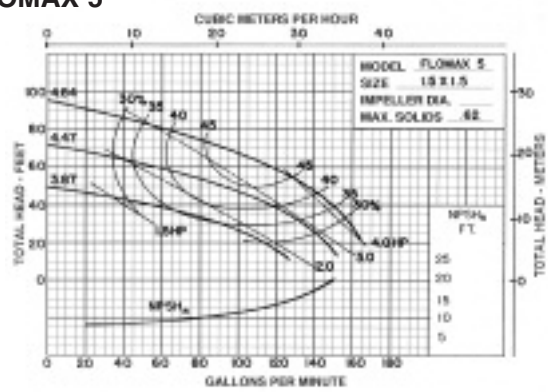
34800 BENNETT • FRASER, MI 48026-1686
(586) 293-8240 • FAX (586) 293-8469
(800) 563-8006 • www.mppumps.com

**RUNS DRY
WITHOUT DAMAGE**

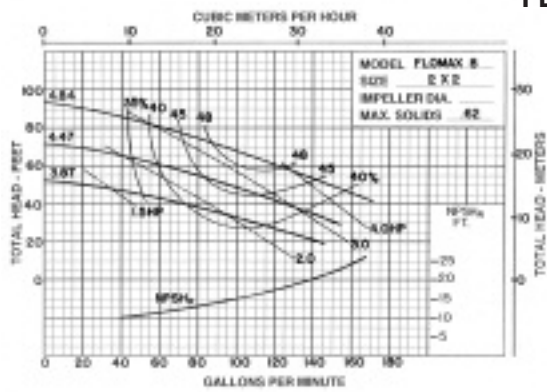
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SELF-PRIMING MODELS

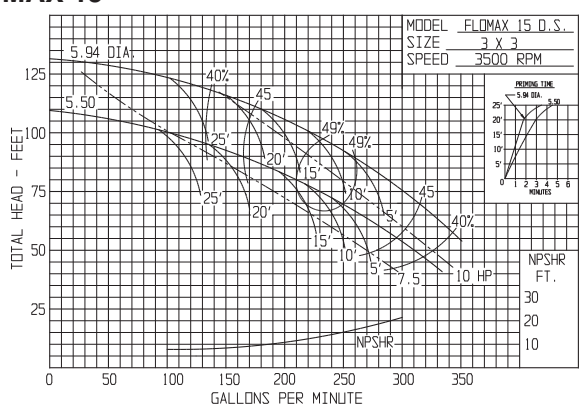
FLOMAX 5



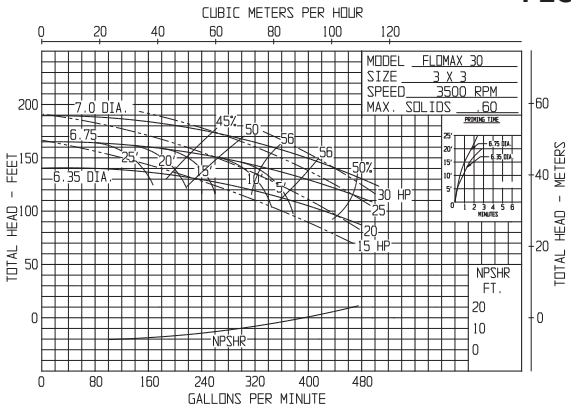
FLOMAX 8



FLOMAX 15

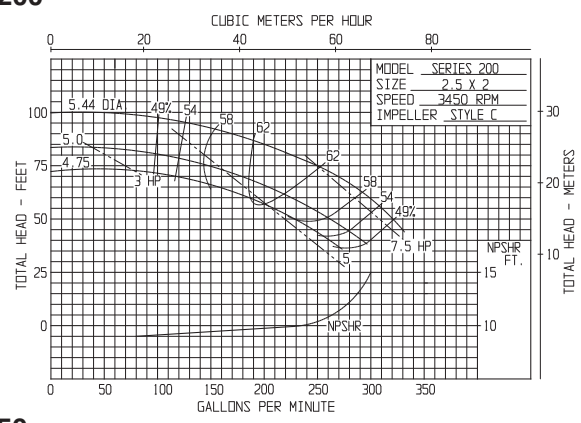


FLOMAX 30

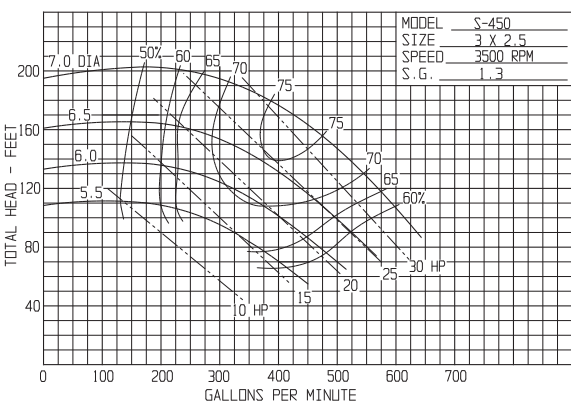


END-SUCTION MODELS

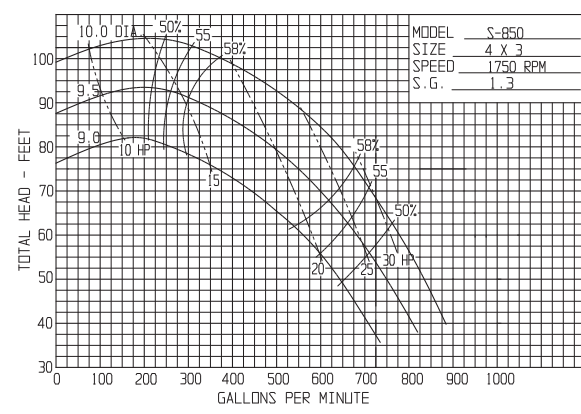
S 200



S 450



S 850



* Performance shown with 1.3 specific gravity. For horsepower conversion to 1.0 specific gravity fluids, divide by 1.3.

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