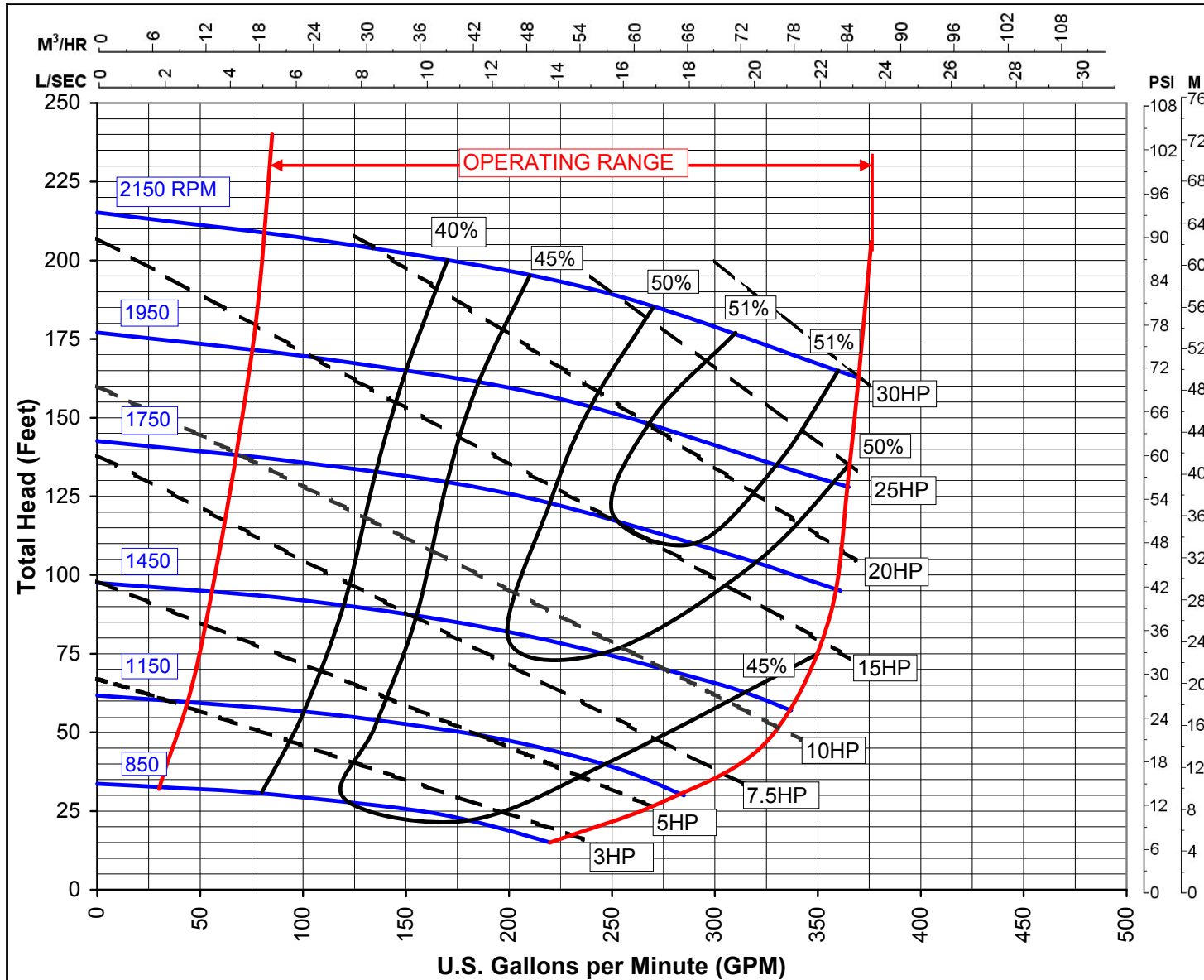


# HHSP3A Family Curve Self-Priming Pump



Suction: 3"  
Discharge: 3"  
Impeller Diameter: 11.00"  
Max. Solid Sphere: 0.81"

REPRIMING LIFTS	
RPM	FEET
2150	23
1950	23
1750	23
1450	12
1150	9
850	7

Determine NPSHR prior to using repriming table. Do not use available suction lifts.

**Clear Water Performance**

$$BHP = \frac{GPM \times FT \times SG}{3960 \times Efficiency}$$

$$KW = \frac{M^3 / HR \times M \times SG}{367 \times Efficiency}$$

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Certified tests are performed using Hydraulic Institute acceptance level B.

**AUG. 2008**  
**RPM**  
**VARIABLE**  
**HHSP3A**