

WAUKESHA Series 200 CENTRIFUGAL PUMPS

● = Best Efficiency Point
% = Efficiency Percentage

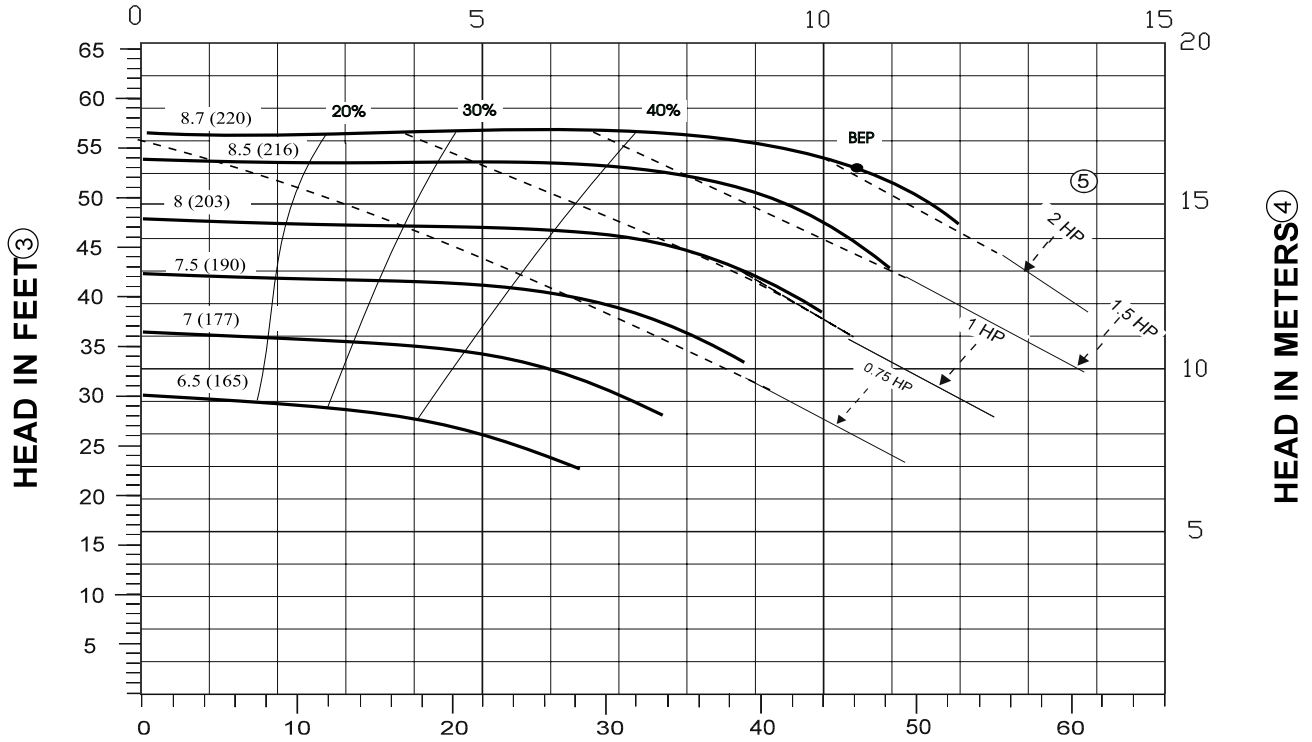
CAPACITY CURVES

Based on water at 70°F. (22°C.)

MODEL: 2085LV
50 Hz 1450 RPM
SIZE: 2 x 1-1/2 x 8-1/2

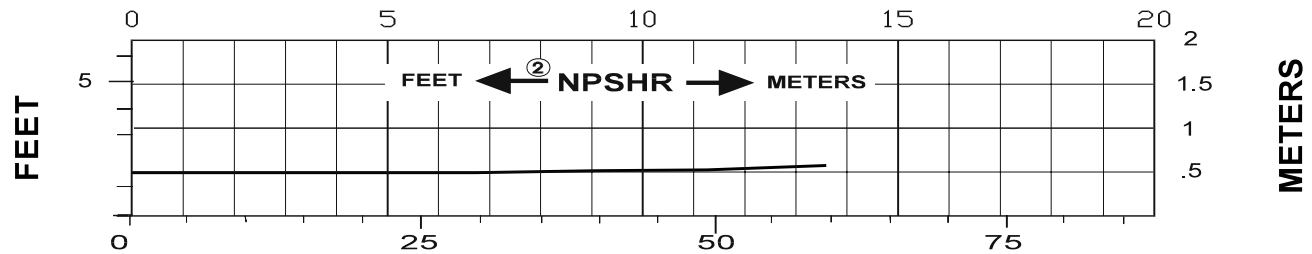
CUBIC METERS PER HOUR

① IMPELLER DIAMETER INCHES (mm)



US GALLONS PER MINUTE

CUBIC METERS PER HOUR



US GALLONS PER MINUTE

NOTES

- ① Impeller diameters available in 1/16-inch increments
- ② NPSHR is shown for maximum impeller diameter
- ③ $PSI = \frac{\text{Head in Feet} \times \text{Specific Gravity}}{2.31}$
- ④ $Kg/cm^2 = \frac{\text{Head in Meters} \times \text{Specific Gravity}}{10}$
- ⑤ $HP \times 0.746 = Kw$

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