

# WAUKESHA Series 200 CENTRIFUGAL PUMPS

● = Best Efficiency Point  
% = Efficiency Percentage

## CAPACITY CURVES

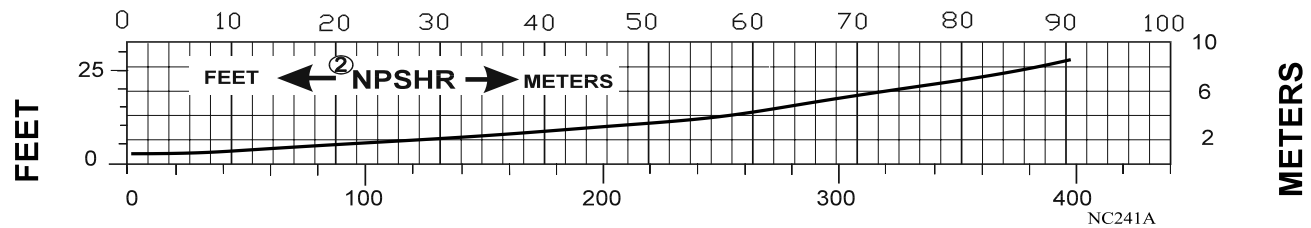
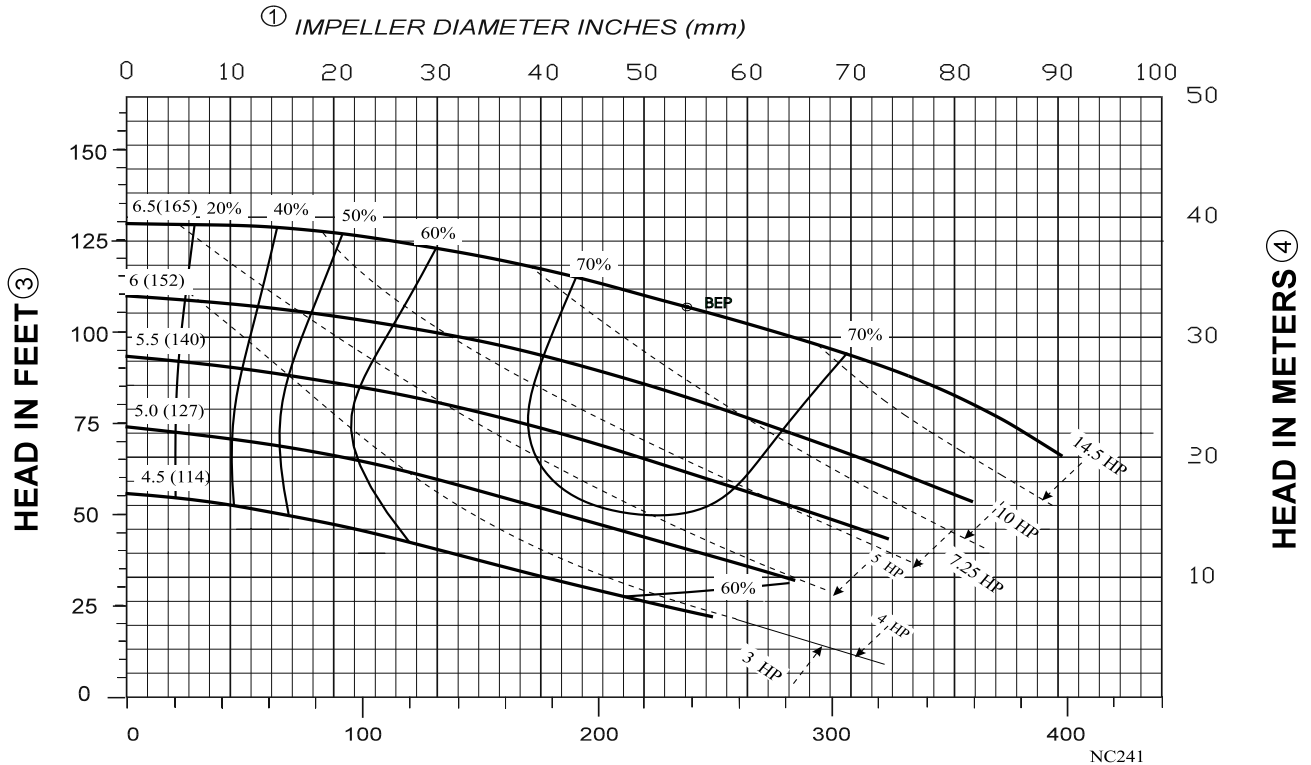
Based on water at 70°F. (22°C.)

MODEL: 2065

50 Hz 2900 RPM

SIZE: 2-1/2 x 2 x 6-1/2

CUBIC METERS PER HOUR



### NOTES

- ① Impeller diameters available in 1/16-inch increments
- ② NPSHR is shown for maximum impeller diameter
- ③  $PSI = \frac{\text{Head in Feet} \times \text{Specific Gravity}}{2.3}$
- ④  $Kg/cm^2 = \frac{\text{Head in Meters} \times \text{Specific Gravity}}{10}$
- ⑤  $HP \times 0.746 = Kw$

**SPXFLOW**

Waukesha  
Cherry-Burrell

611 Sugar Creek Road  
Phone: 262-728-1900  
www.spxflow.com/wcb

Delavan, WI 53115  
Fax 262-728-4904

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