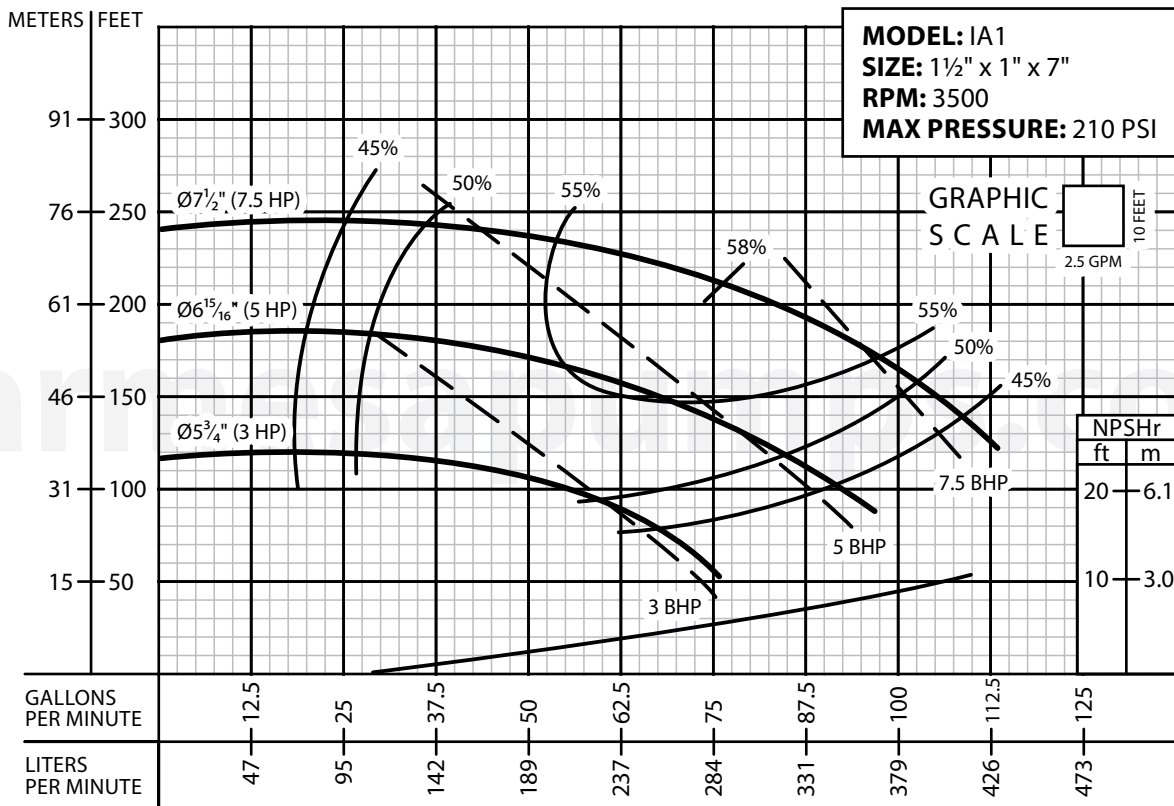




# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



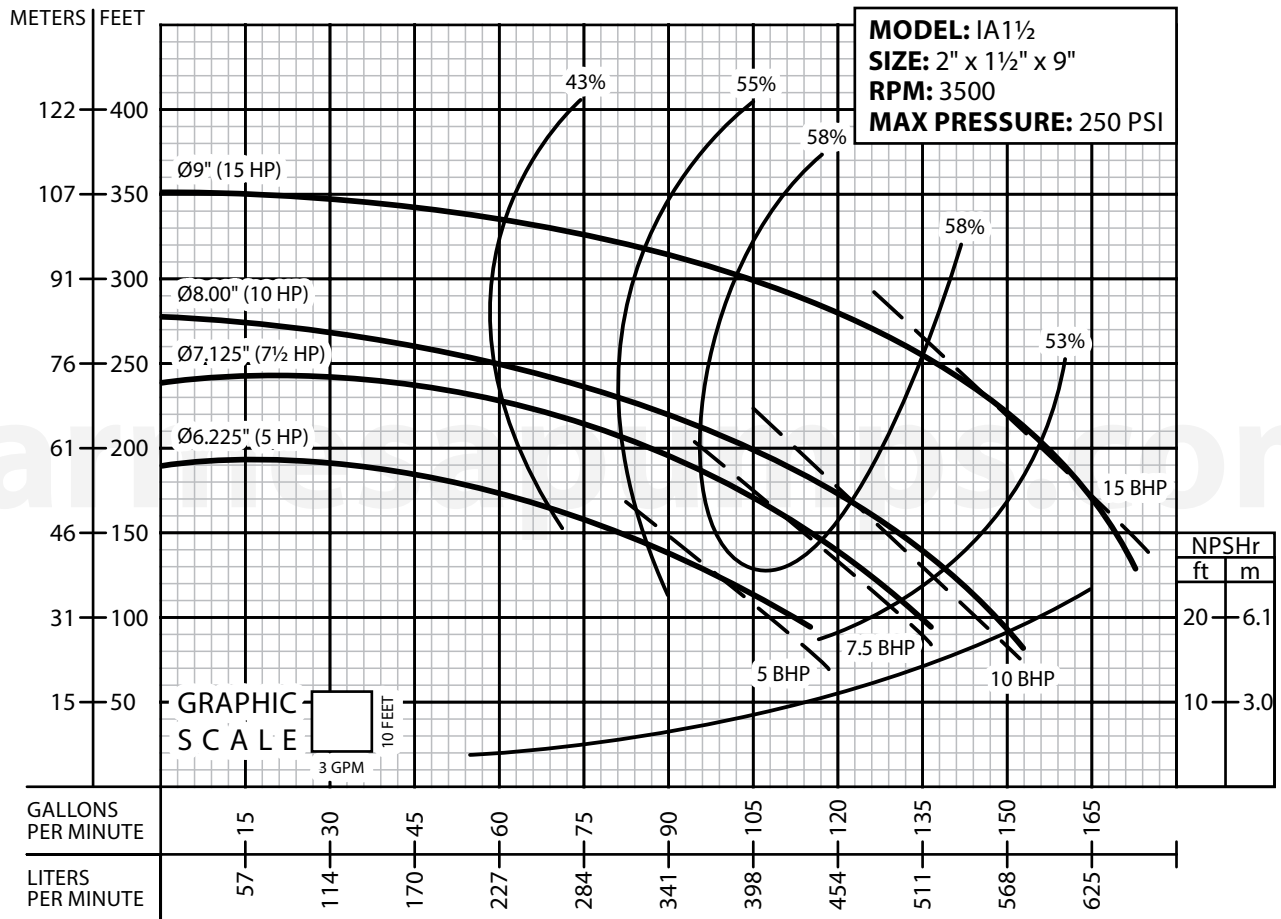
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



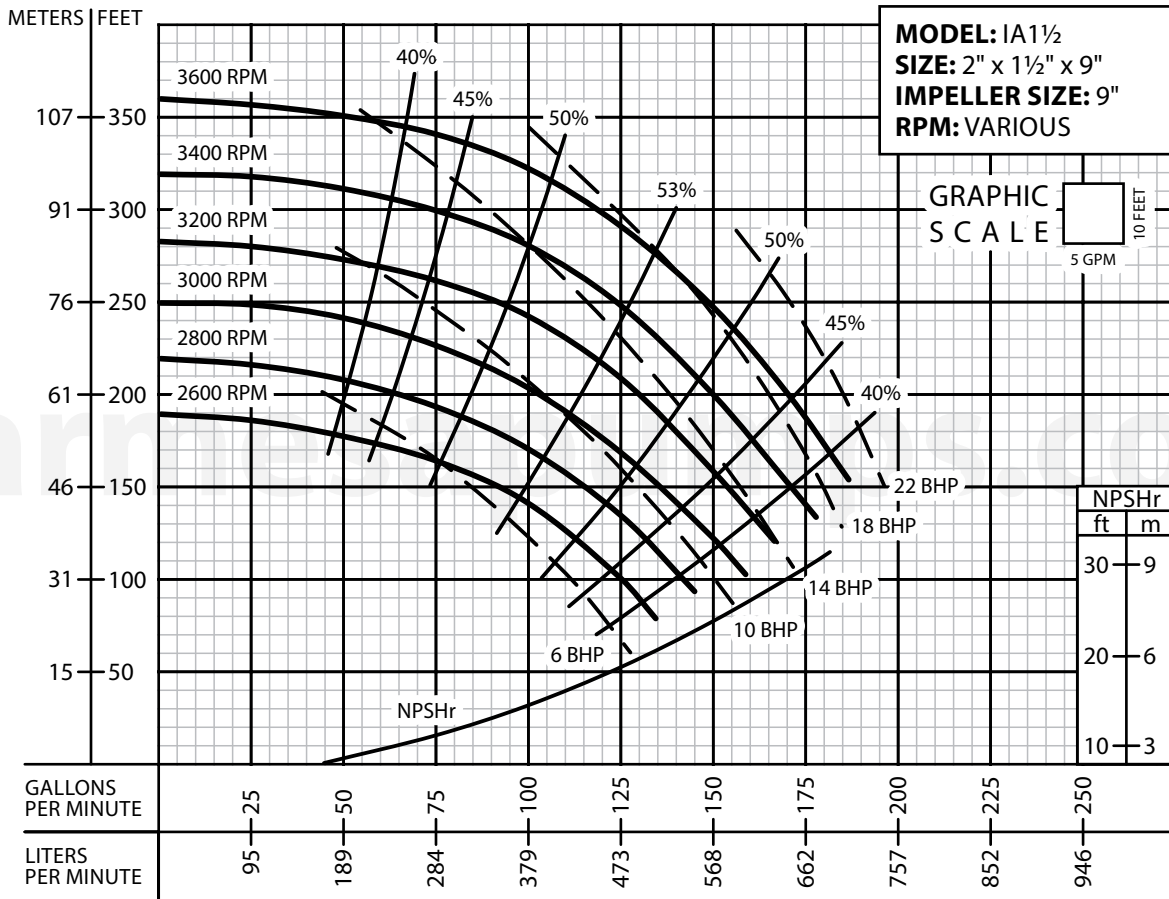
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



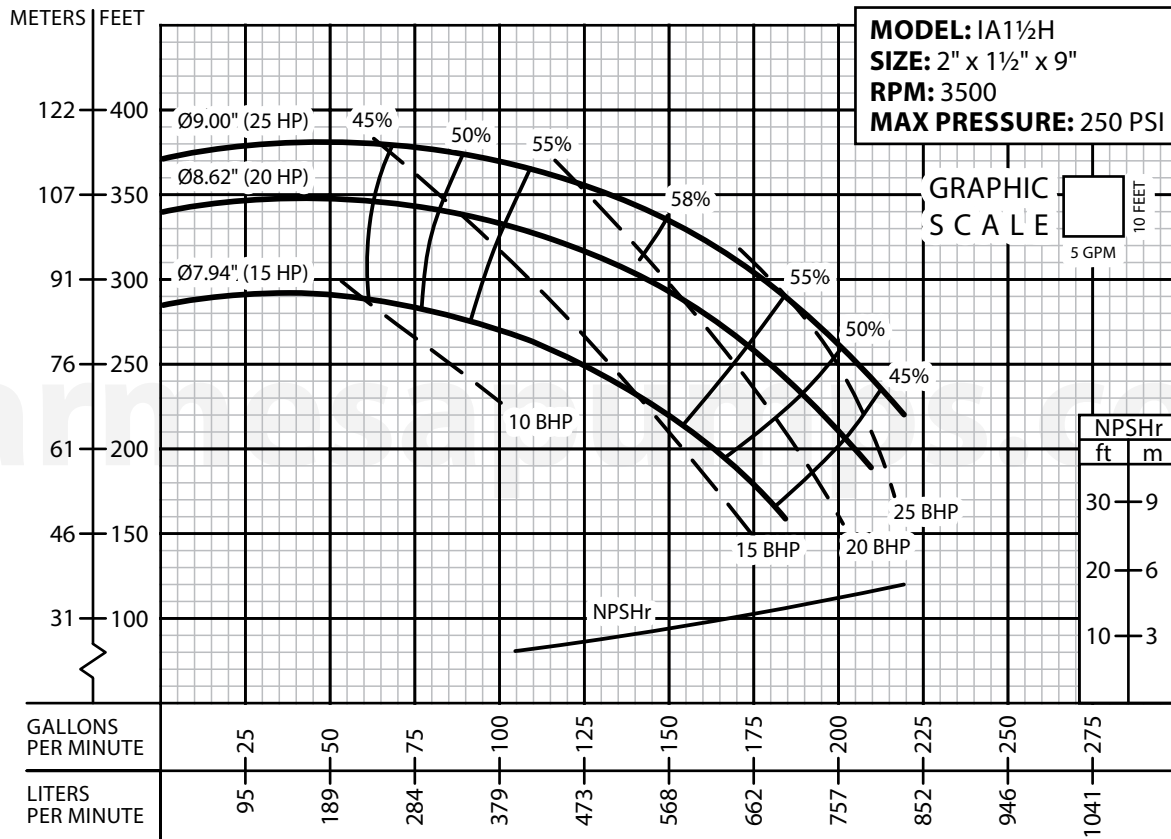
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



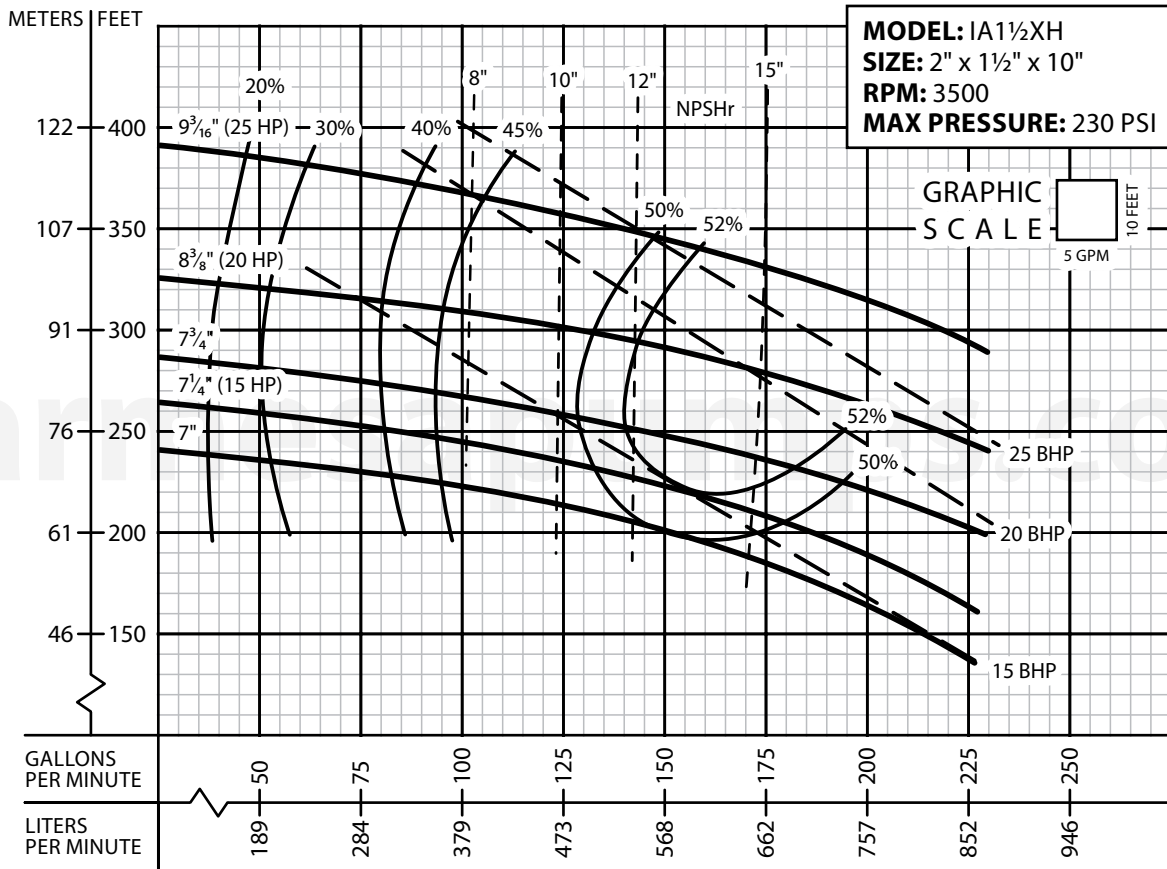
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



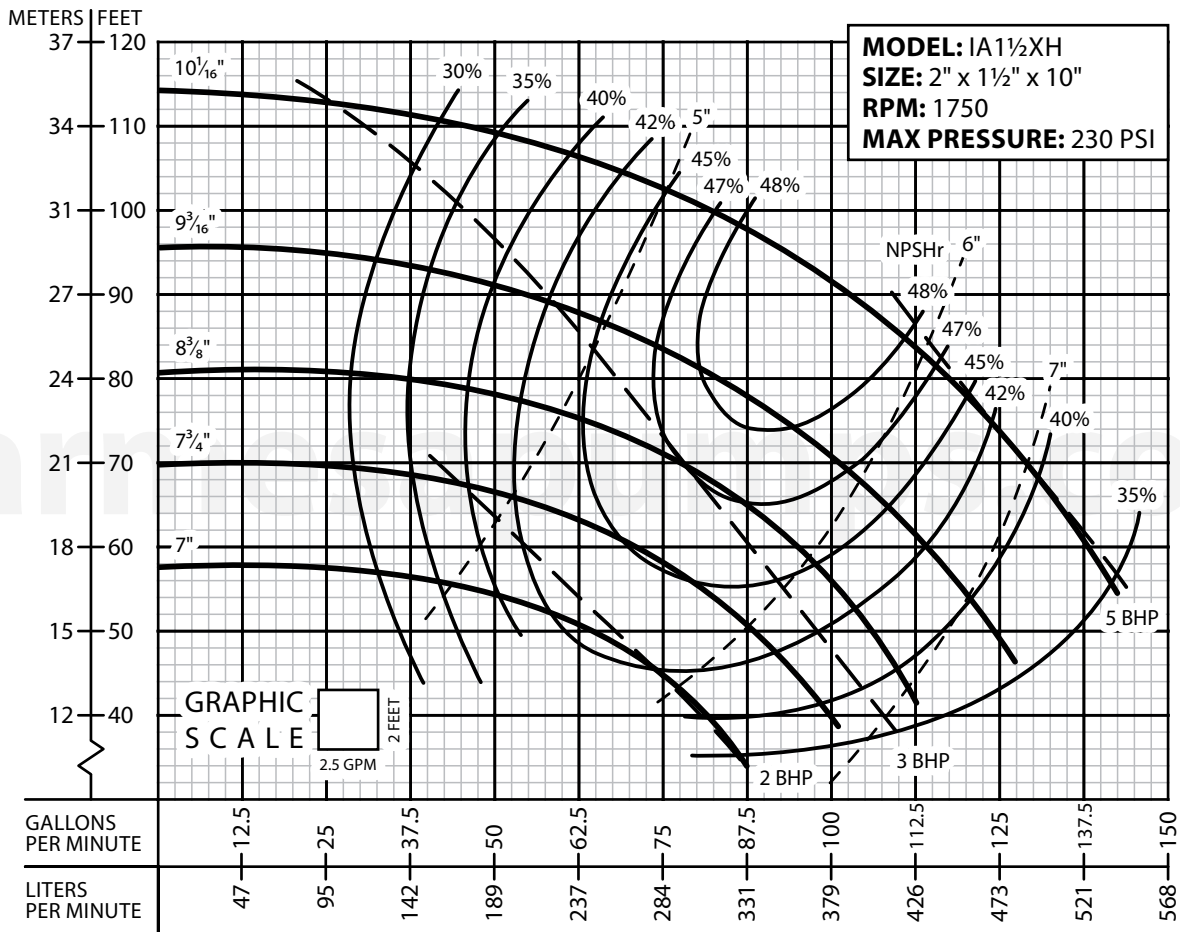
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA

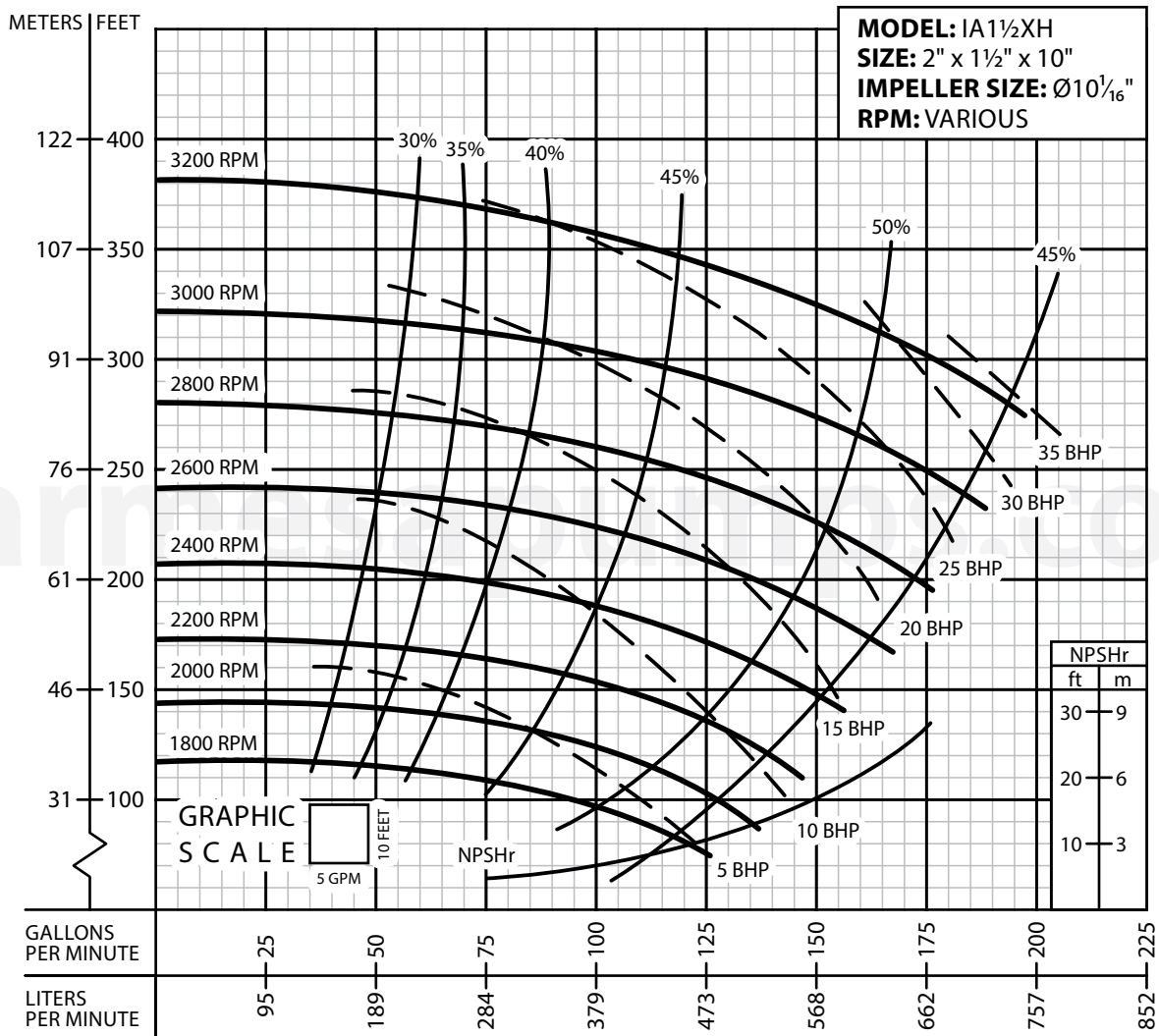


Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.

# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



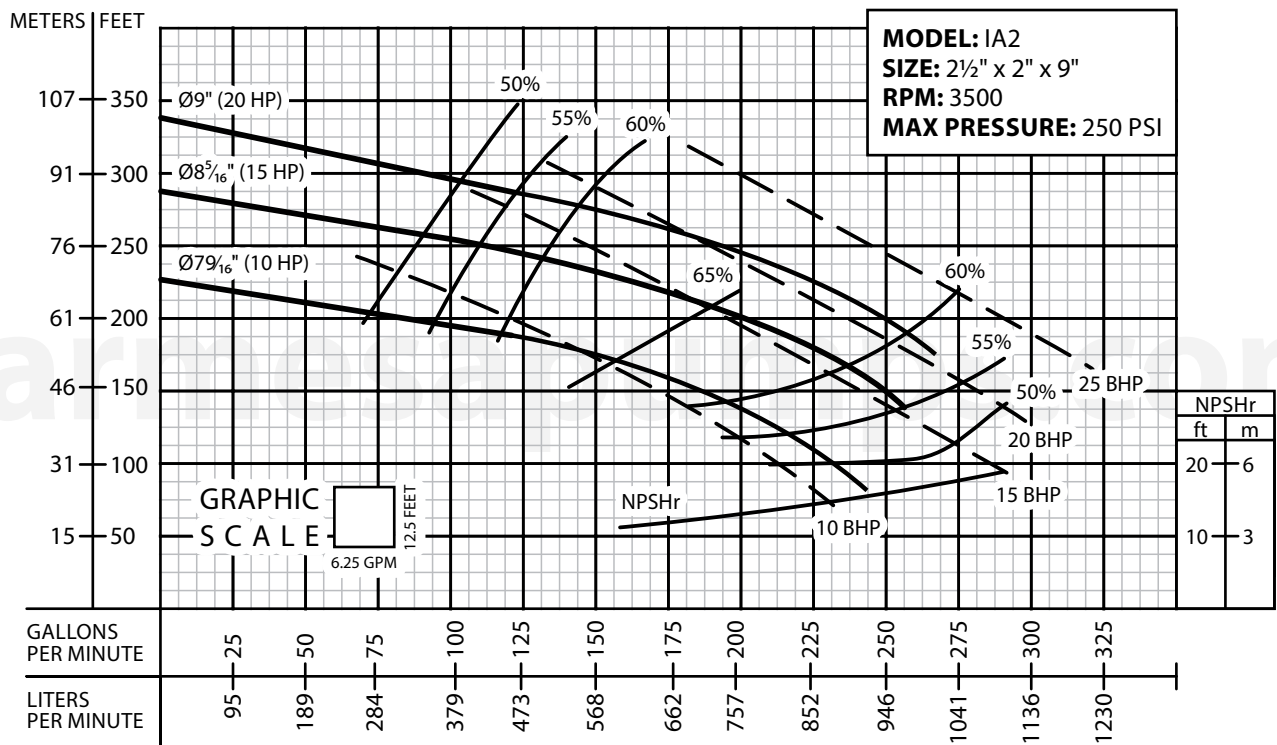
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.

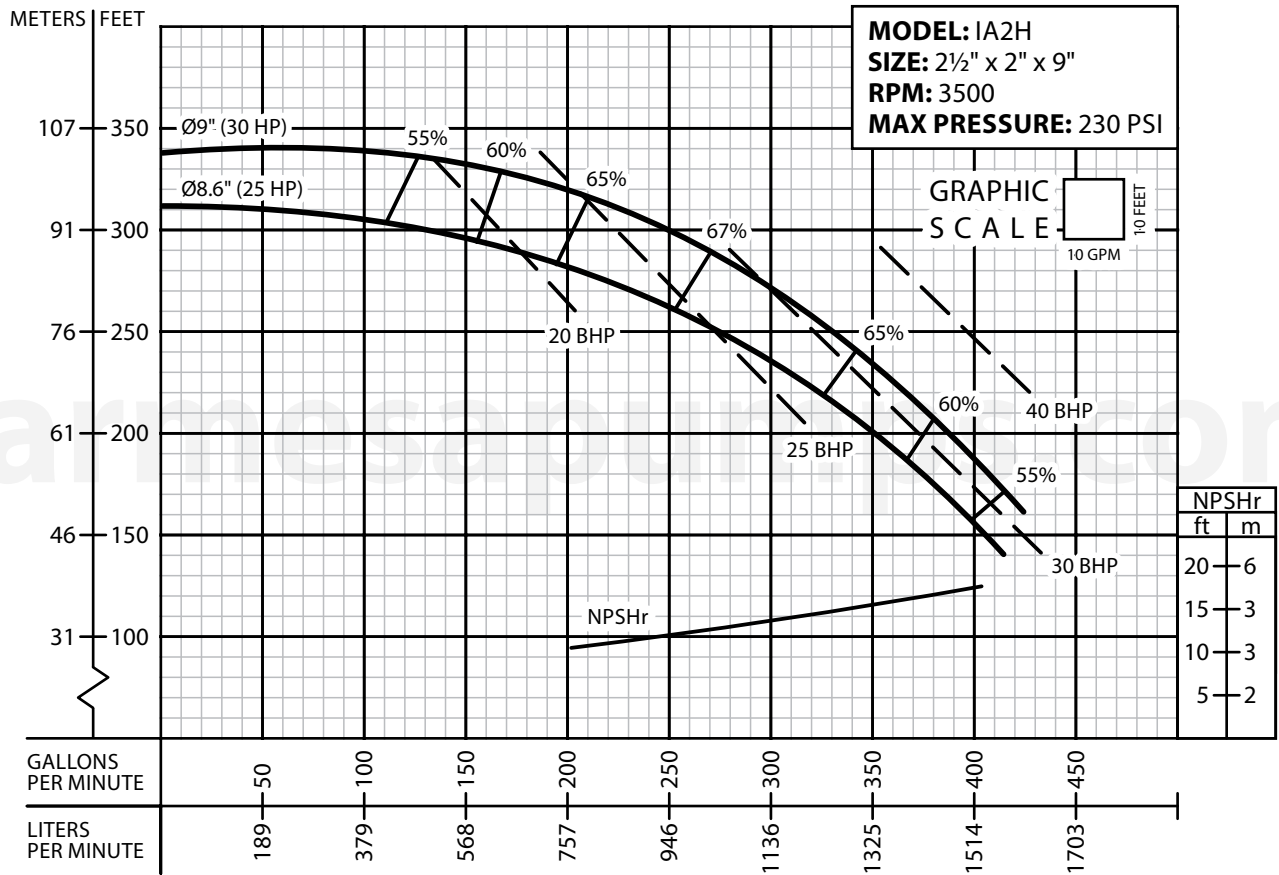




# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



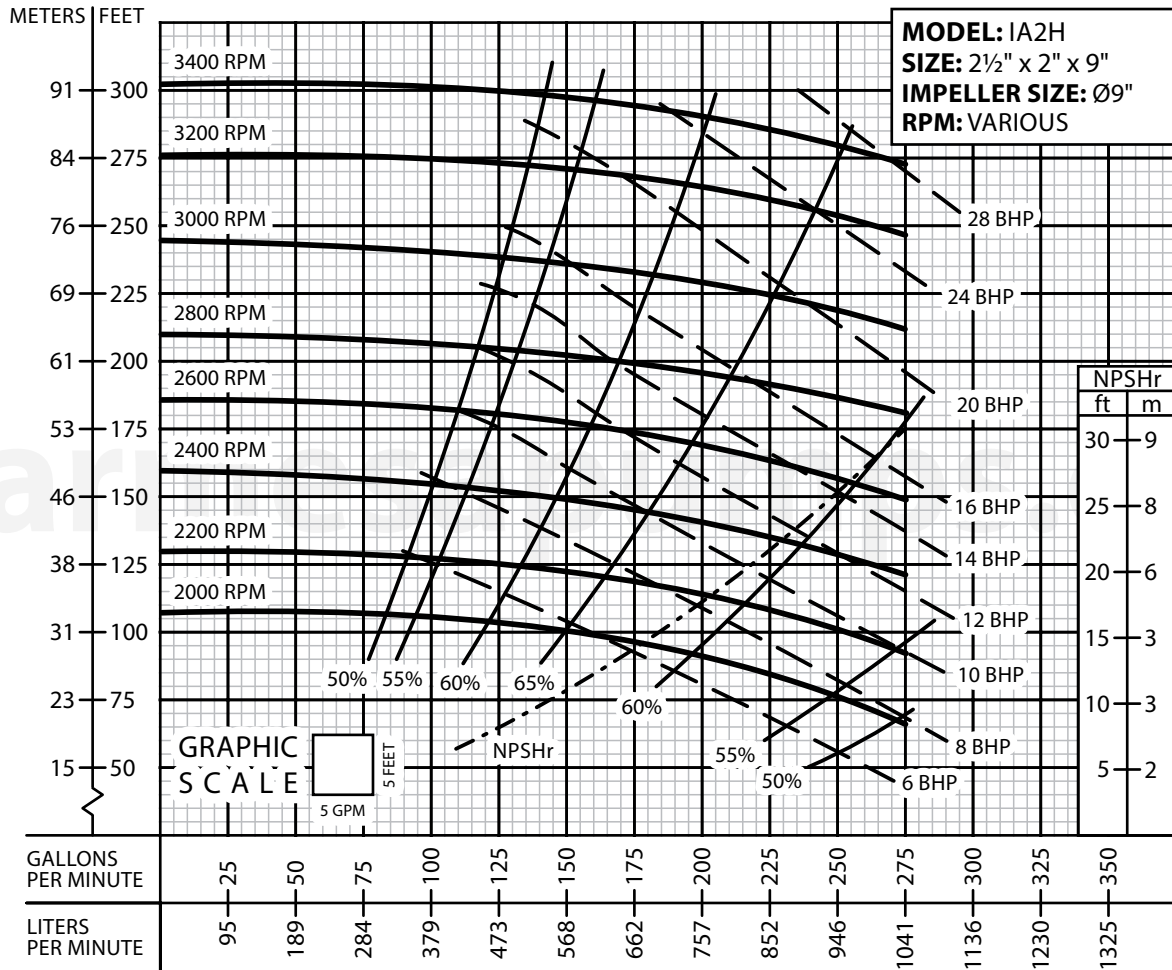
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



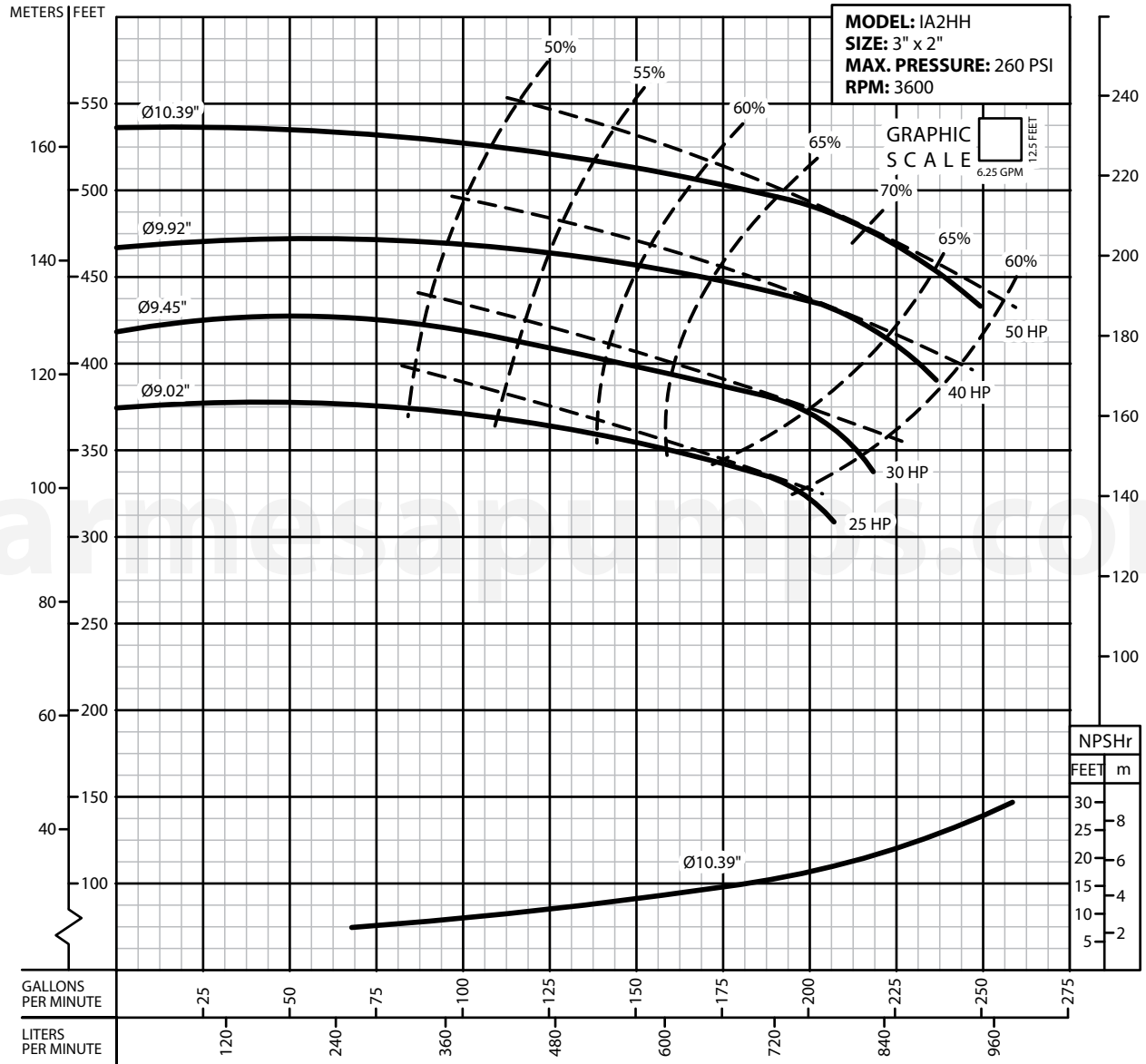
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



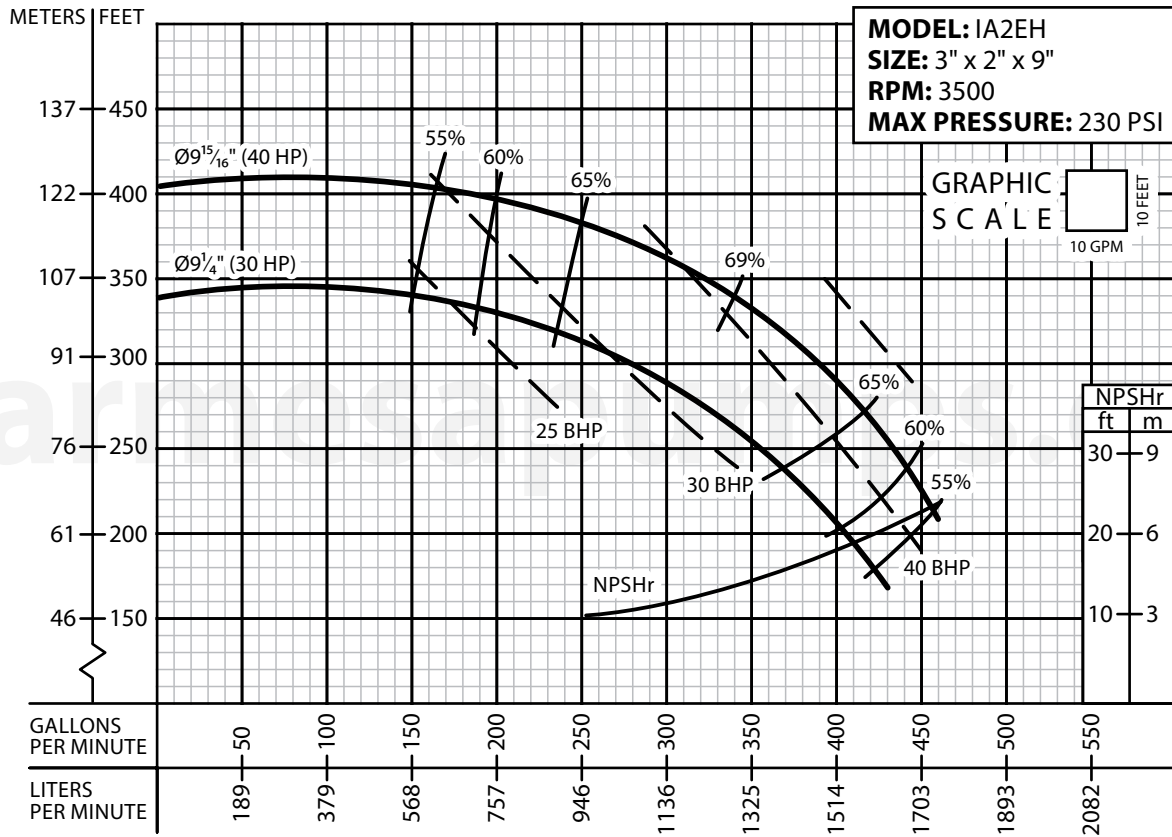
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



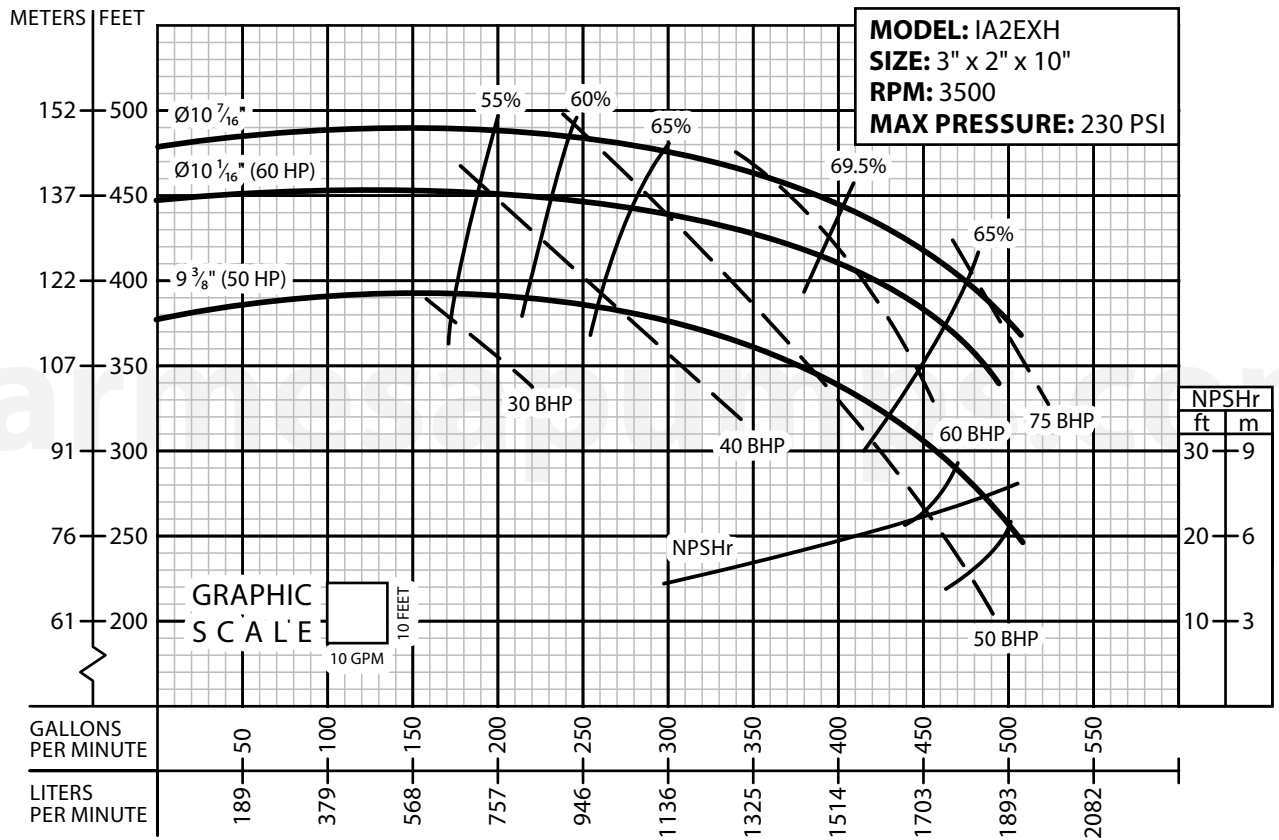
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



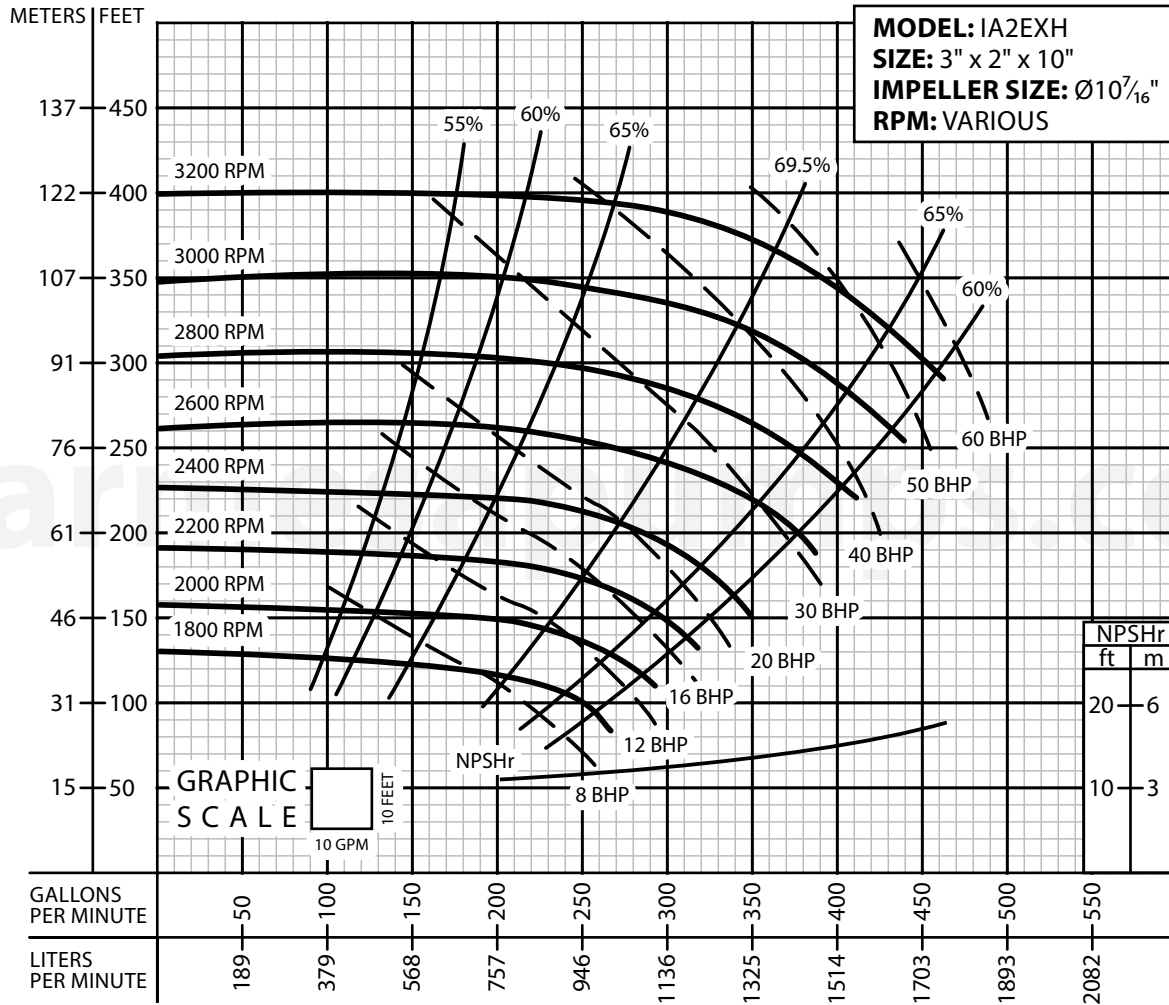
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



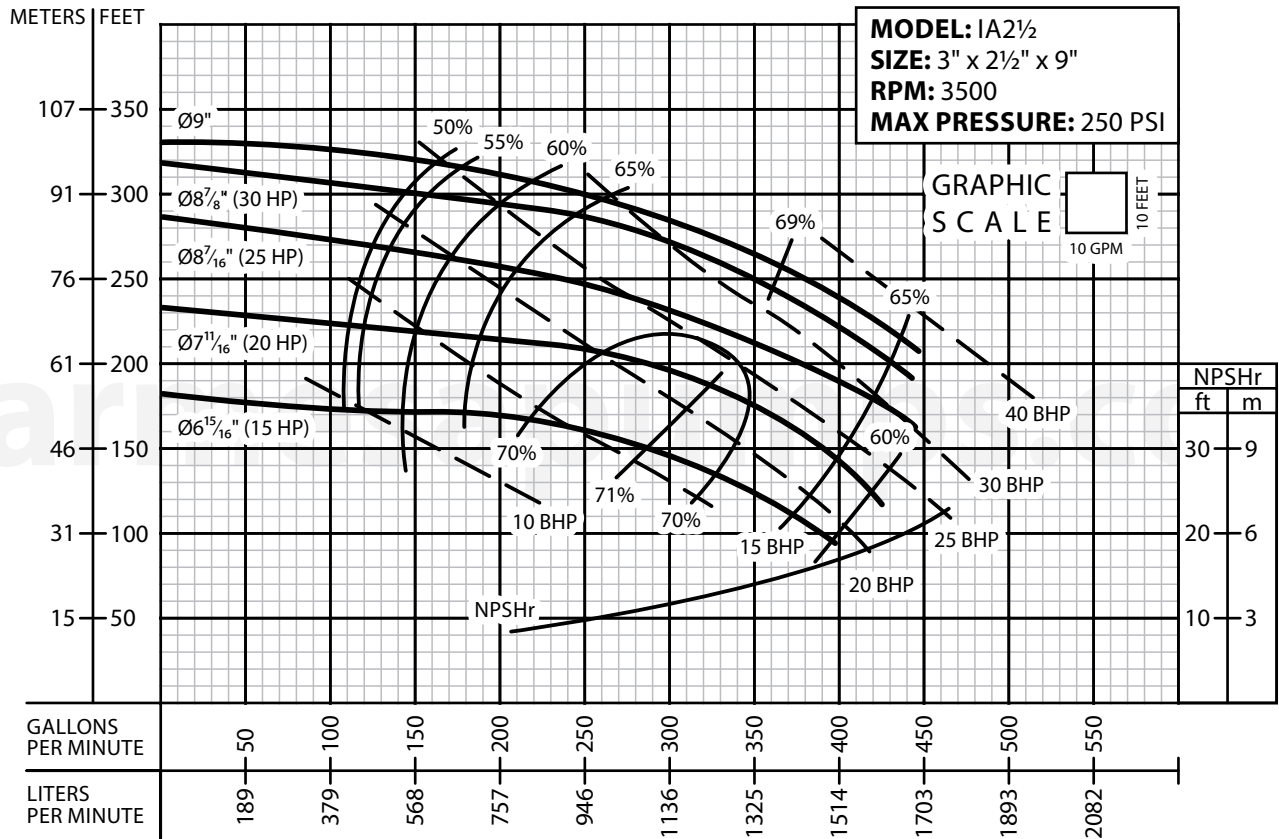
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



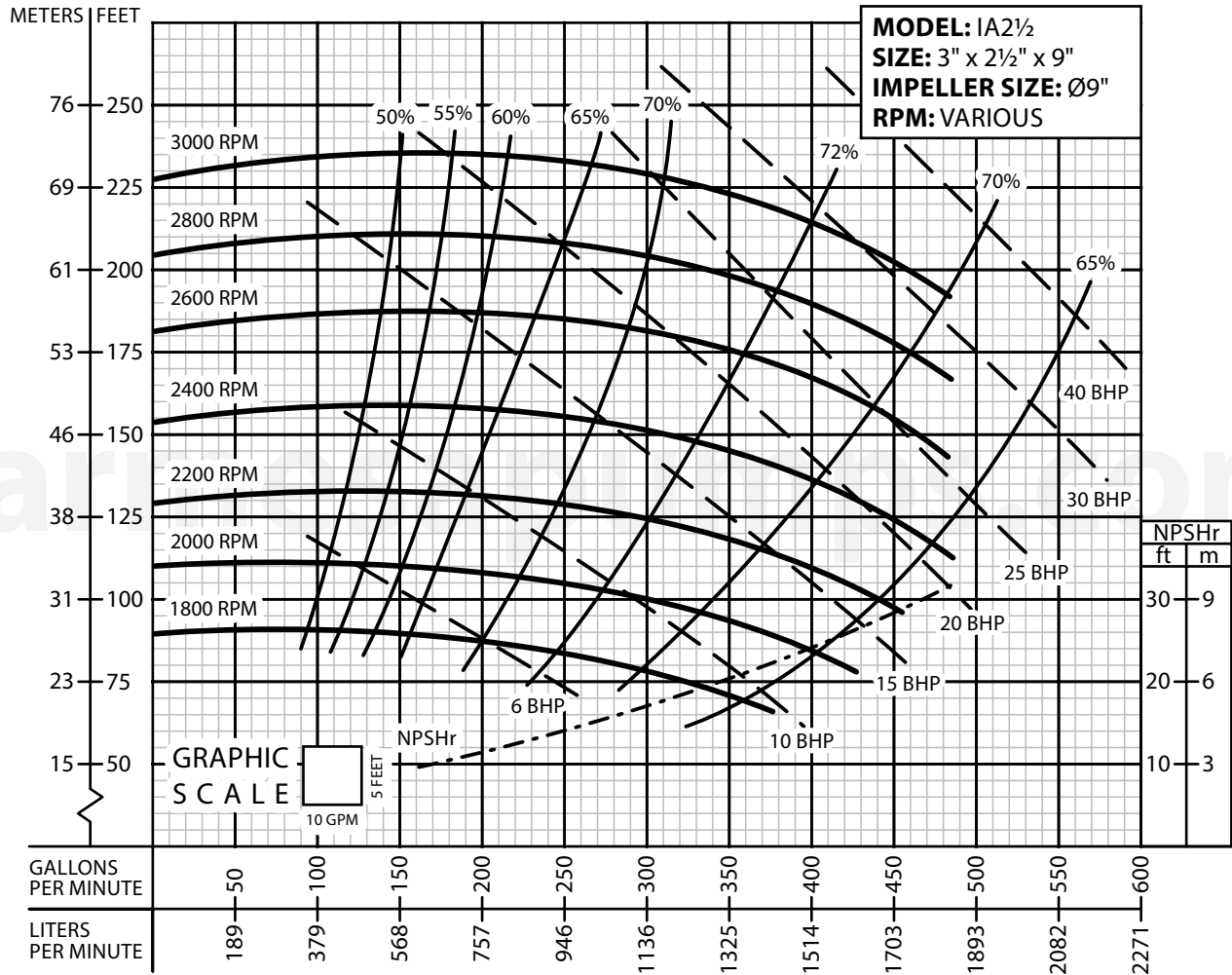
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



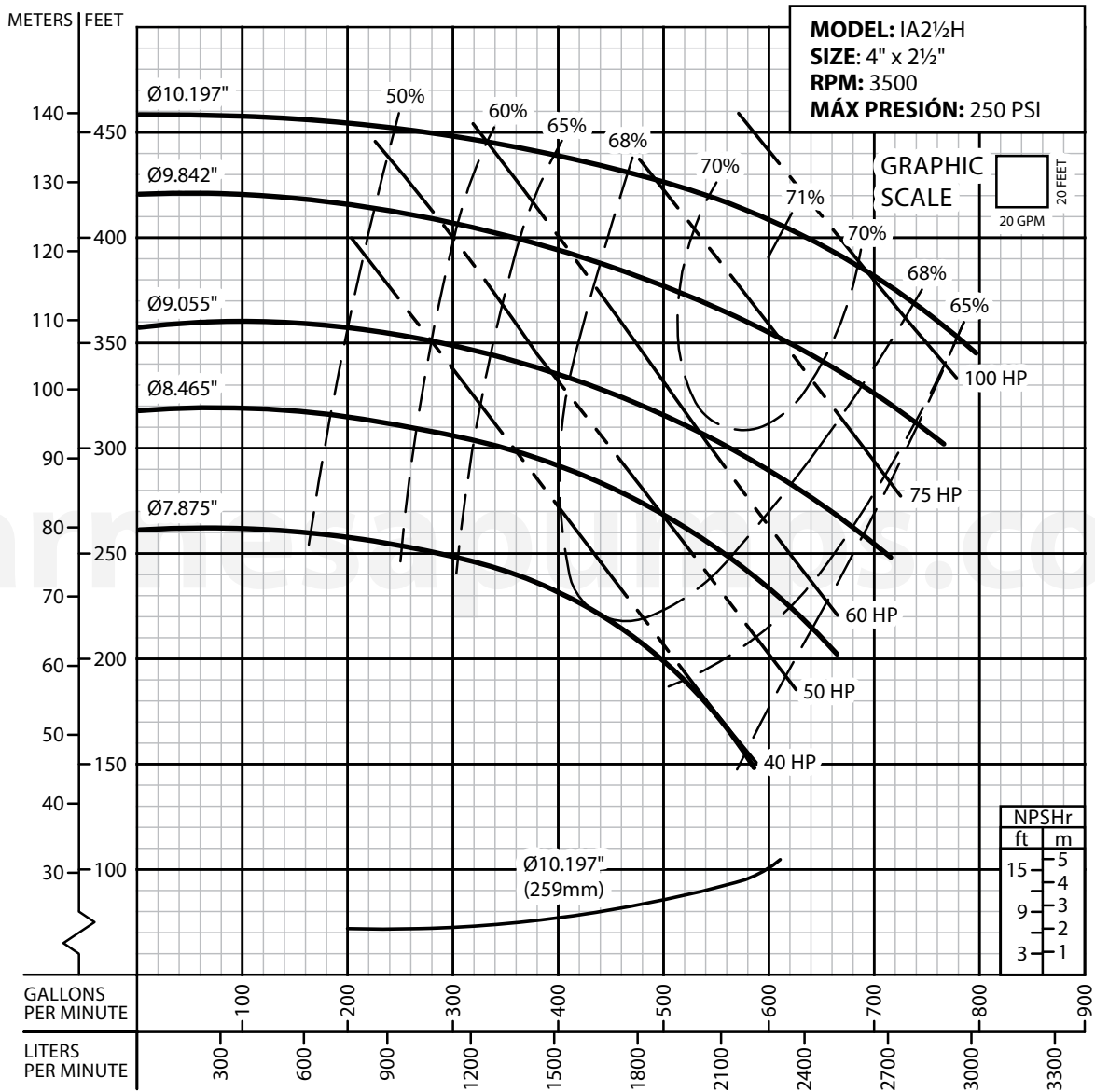
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



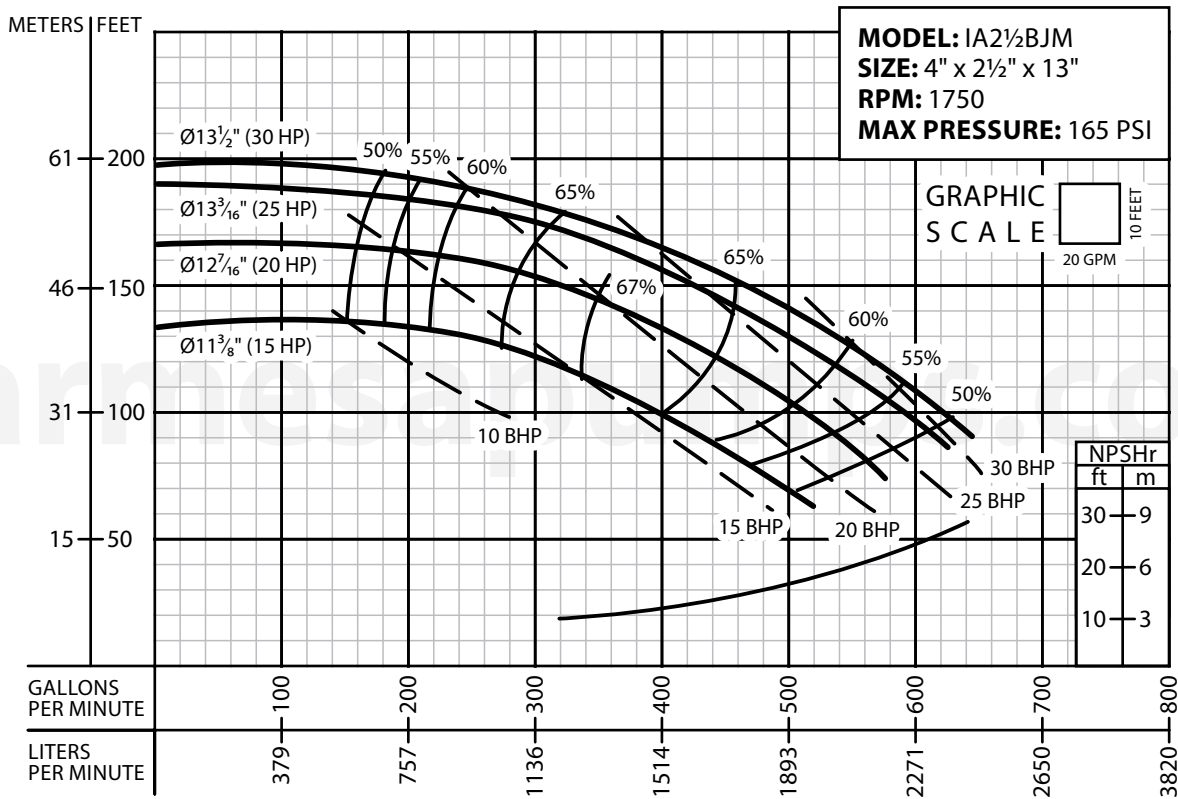
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



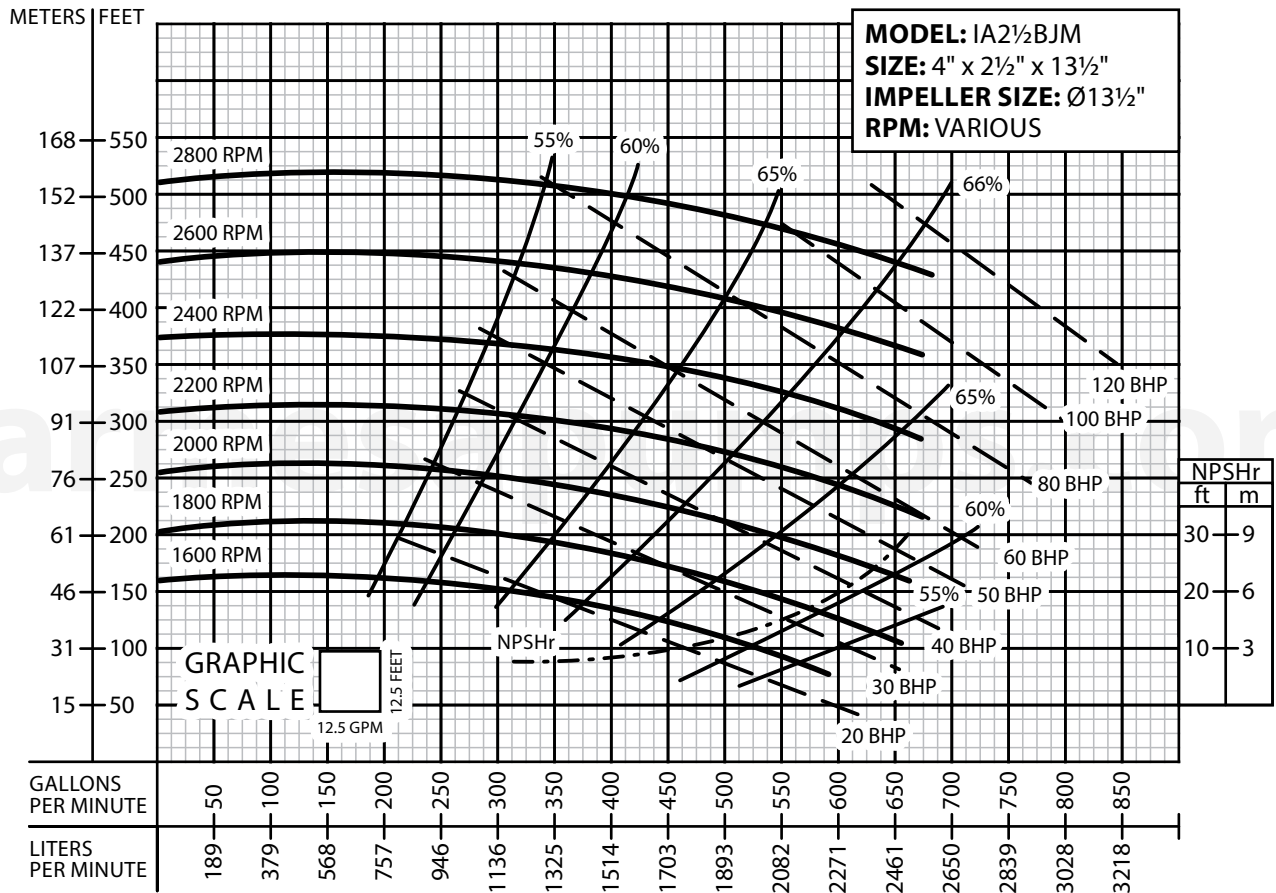
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



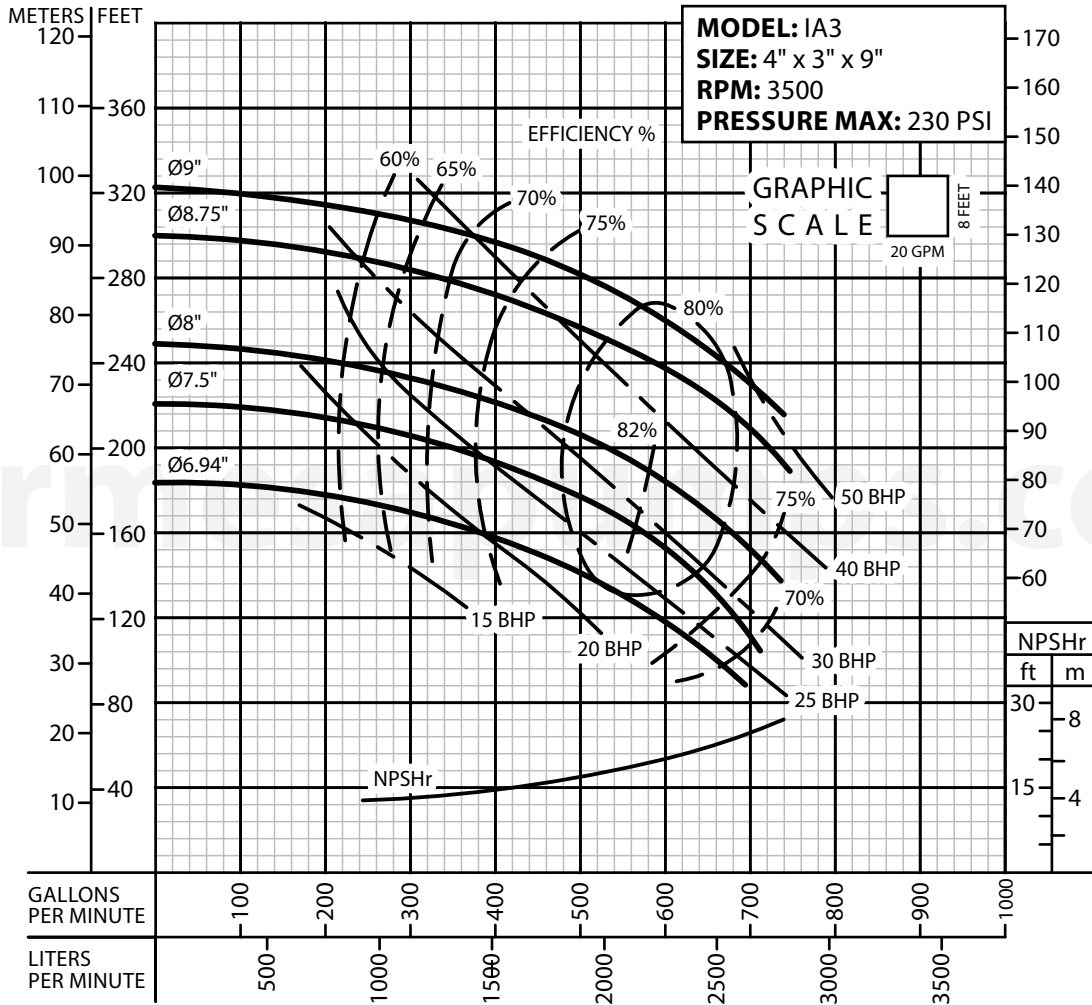
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



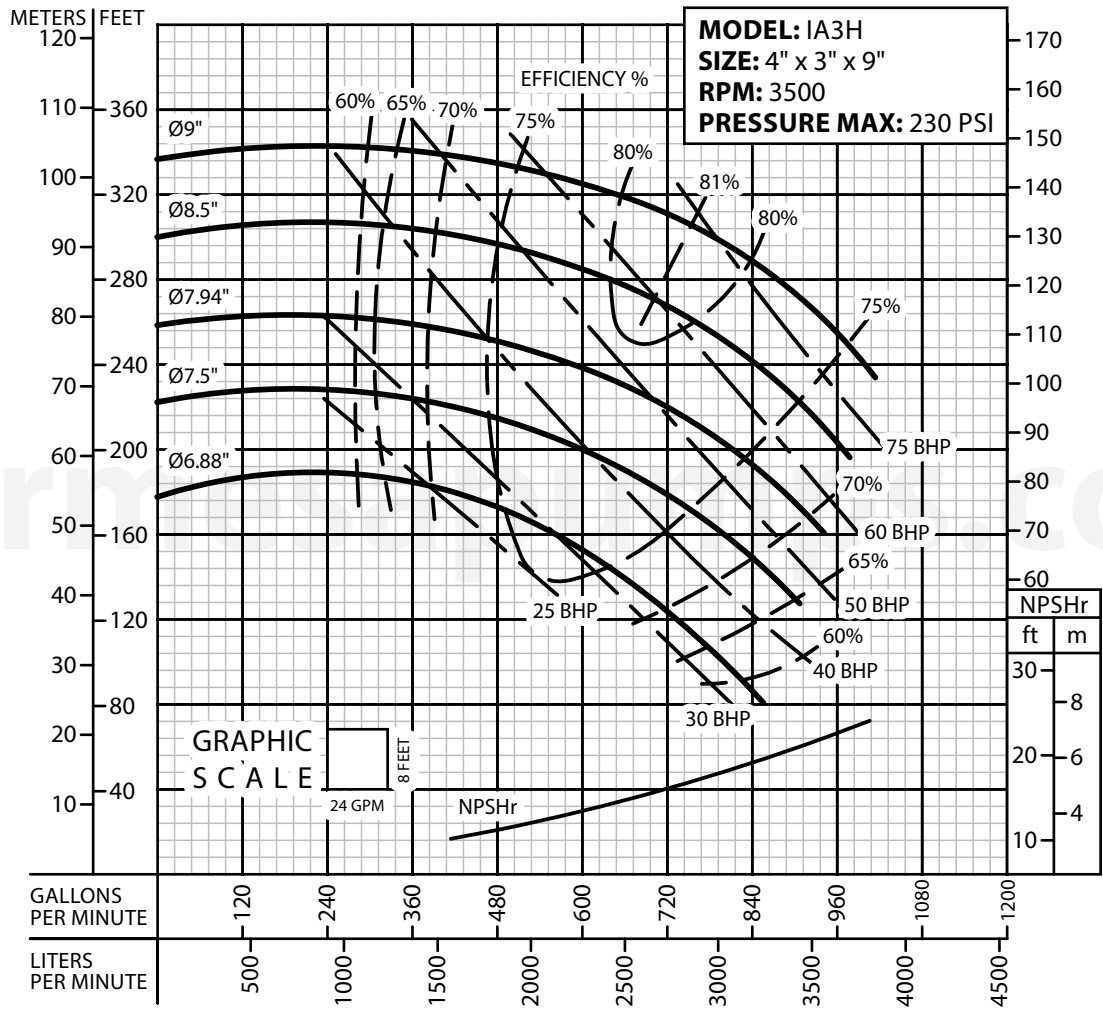
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



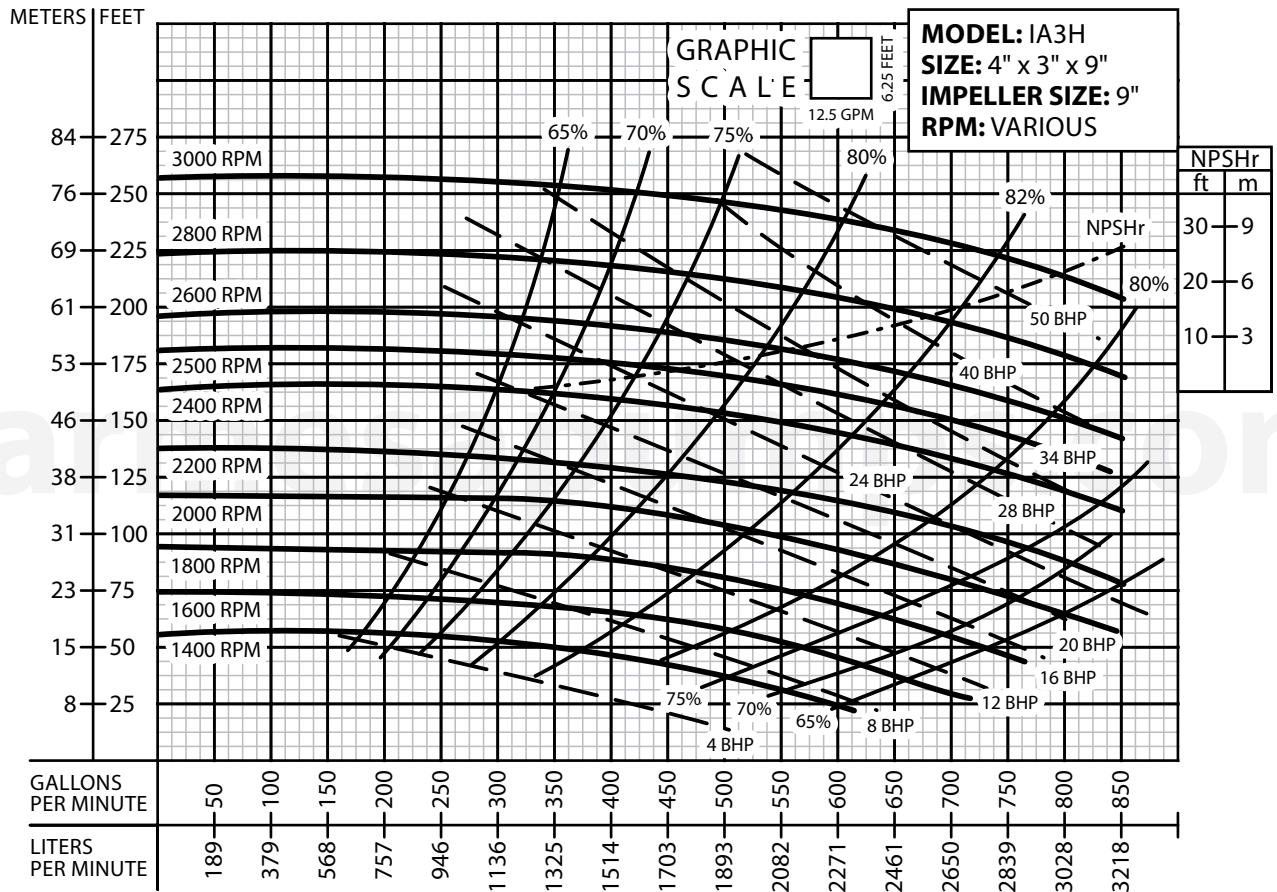
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



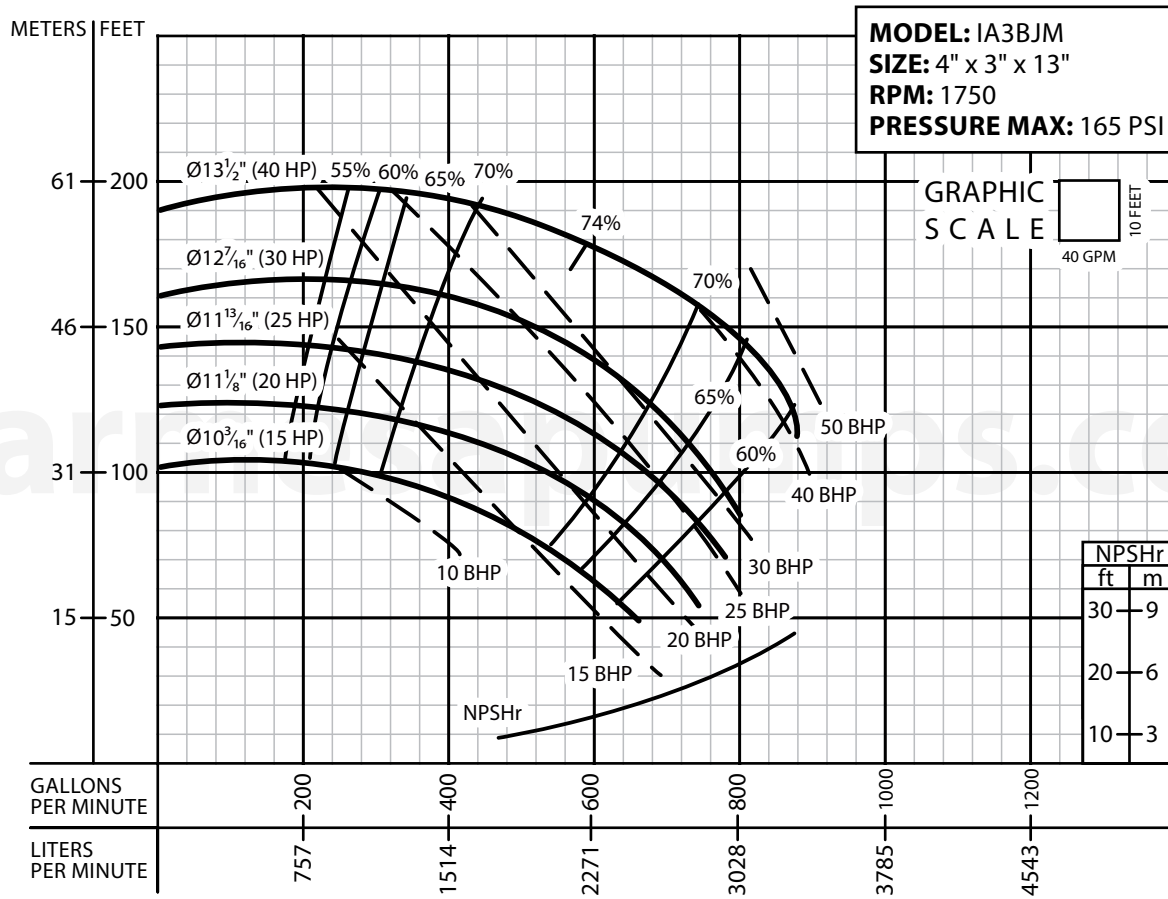
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



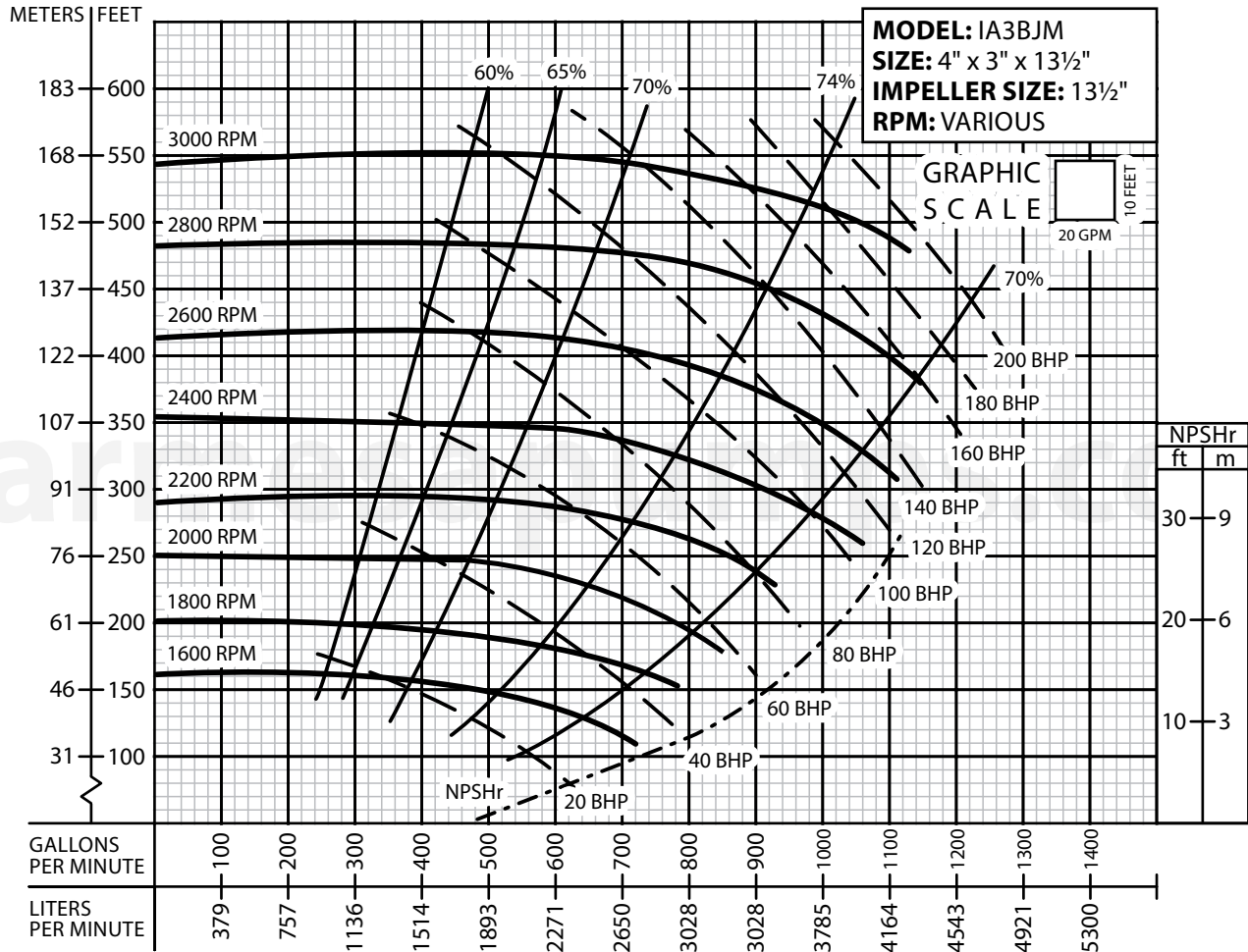
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

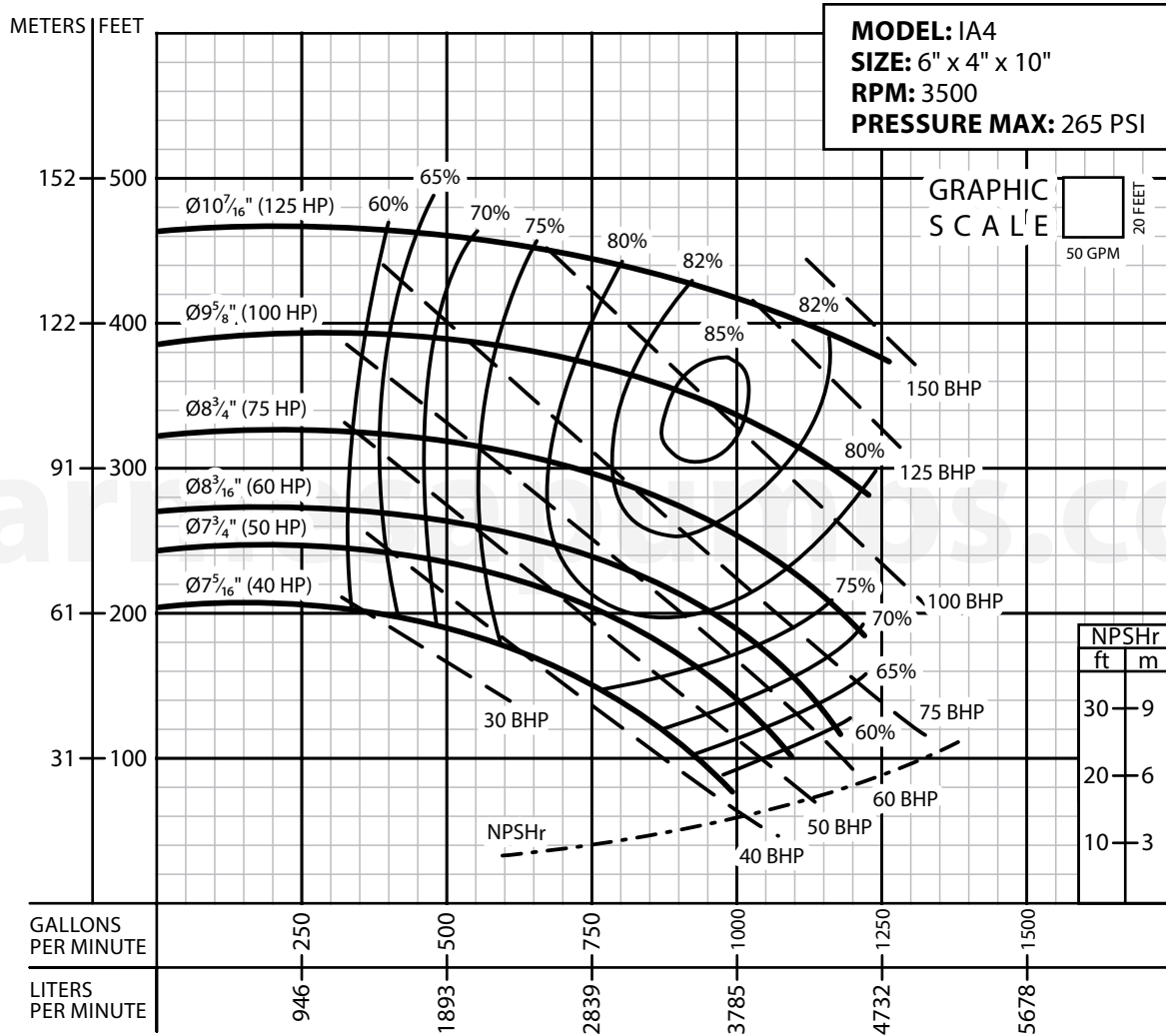
### Series: IA



Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



**PERFORMANCE CURVE**  
End-Suction Centrifugal  
Series: **IA**



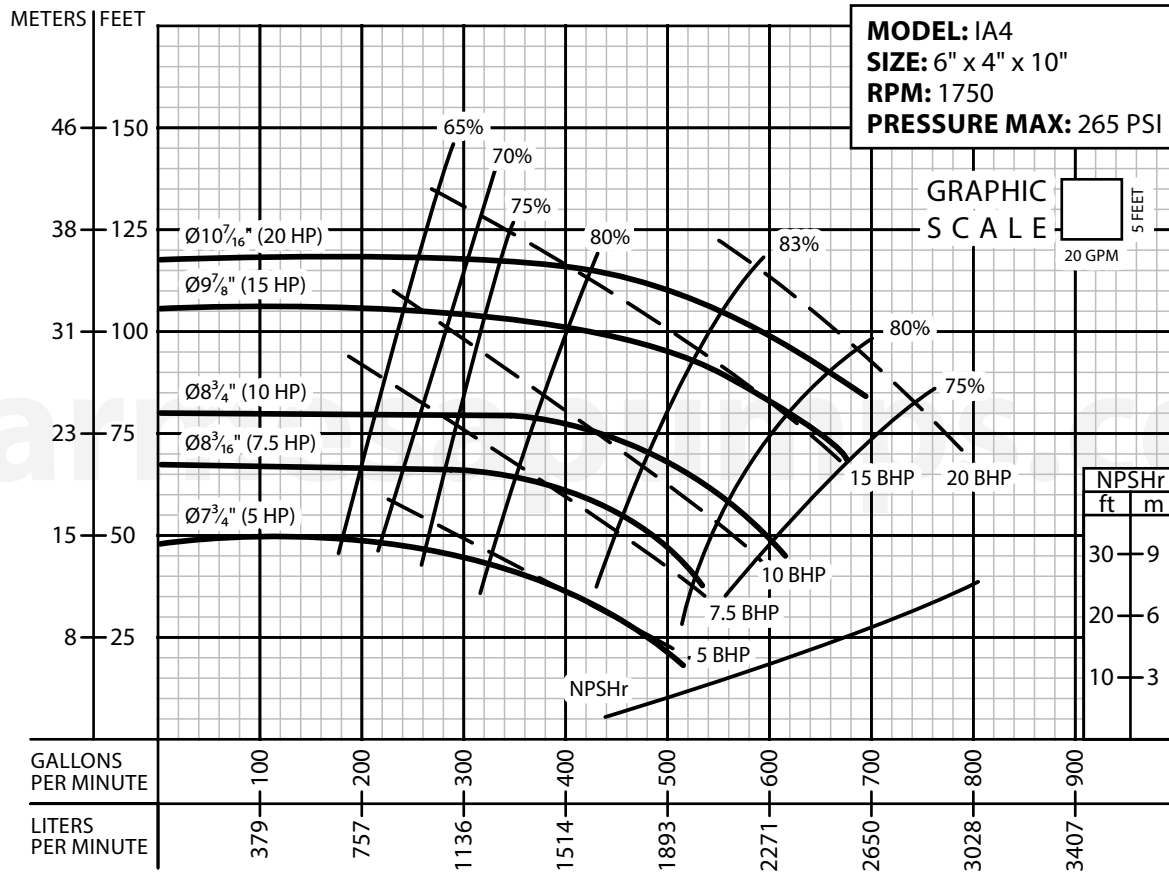
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



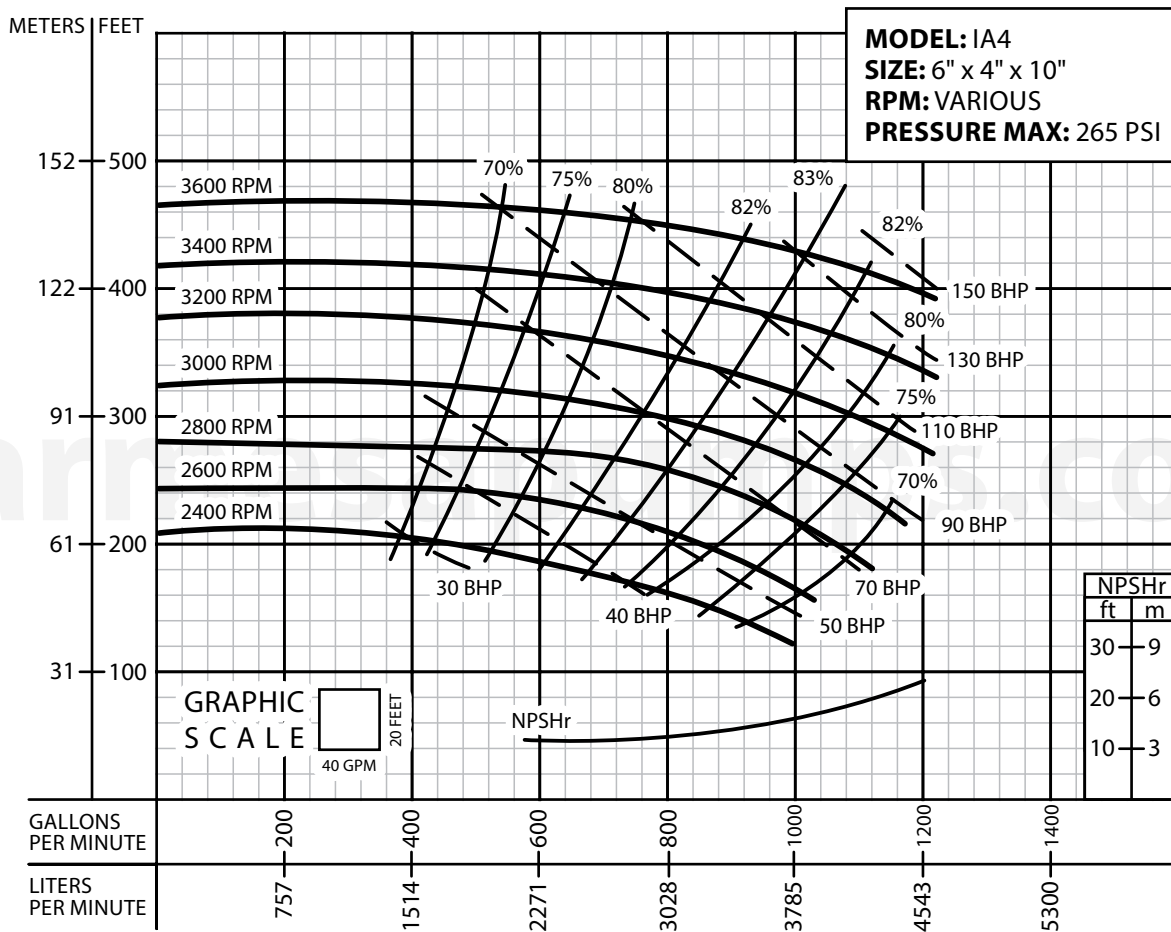
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



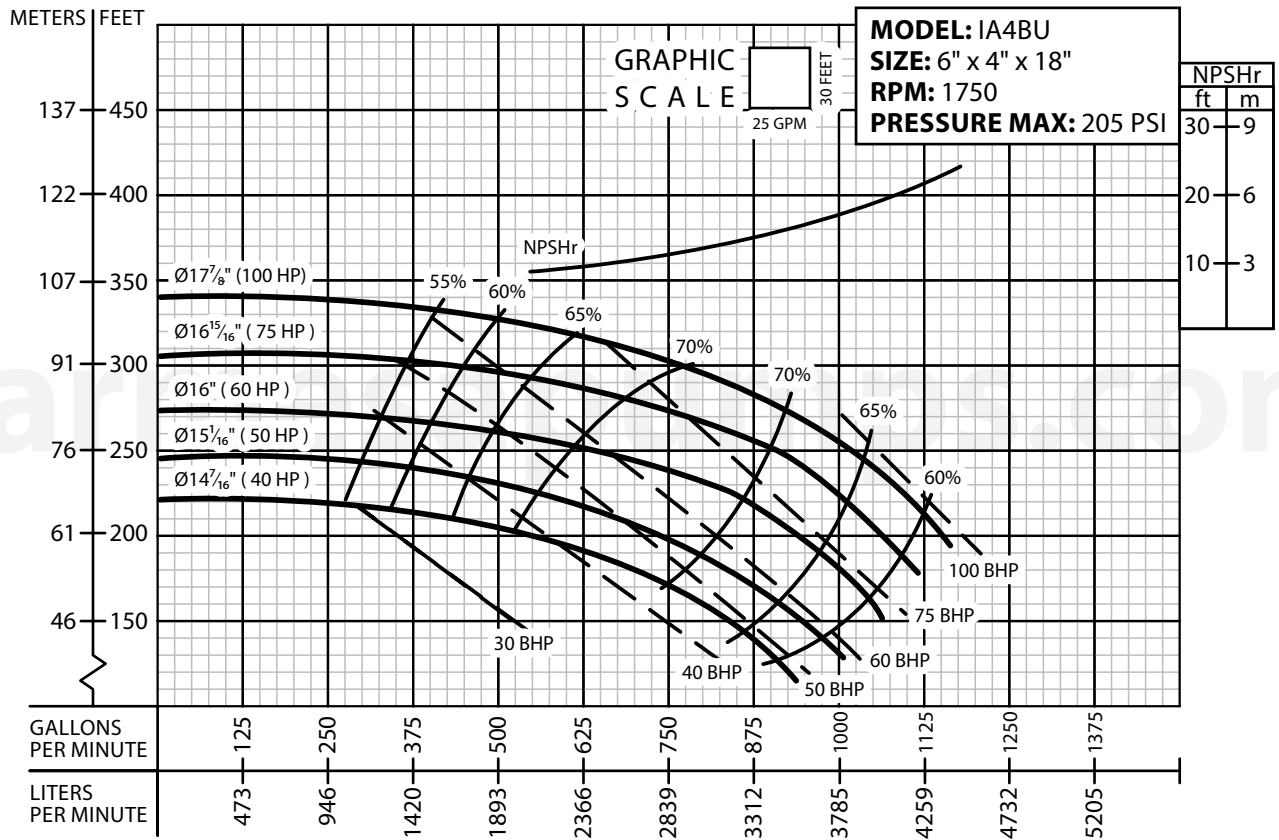
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



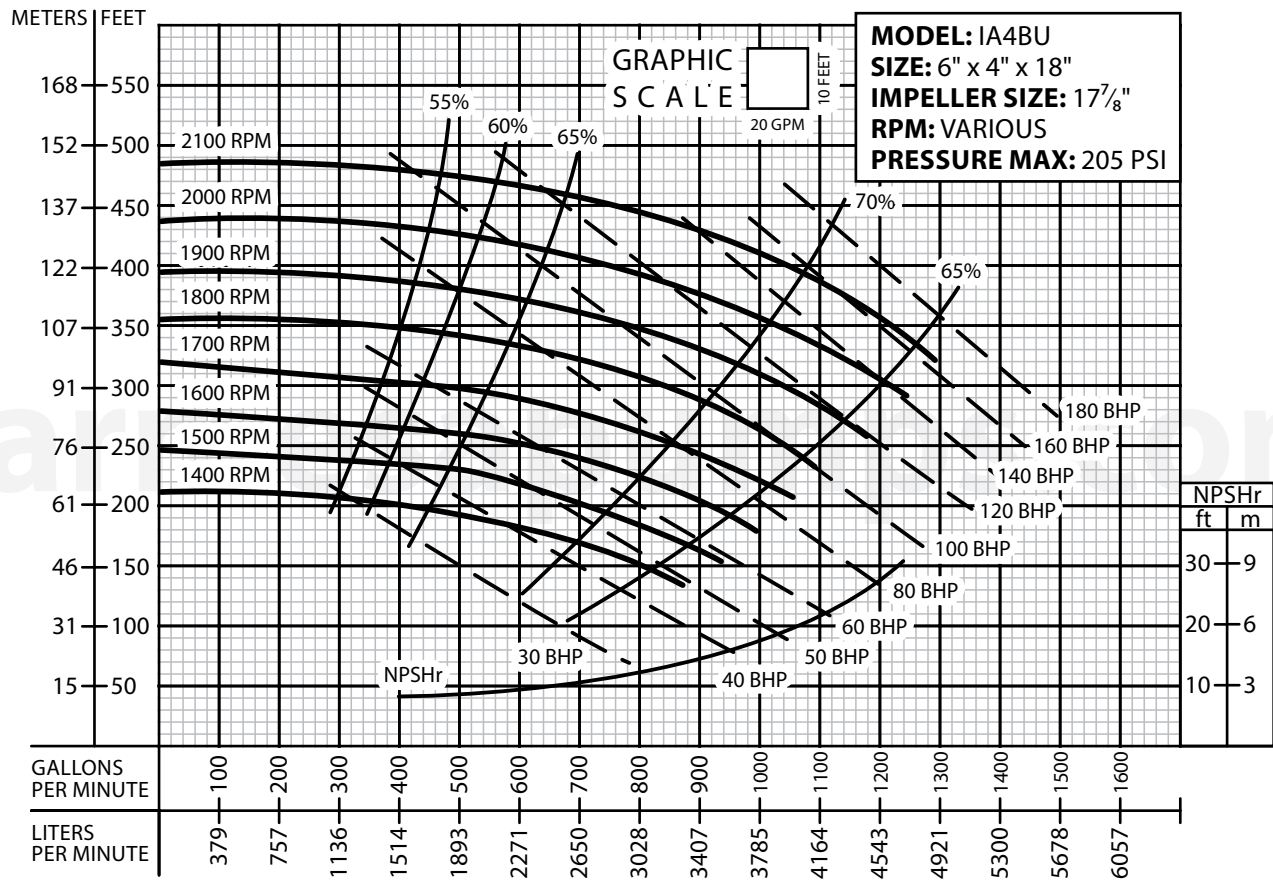
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



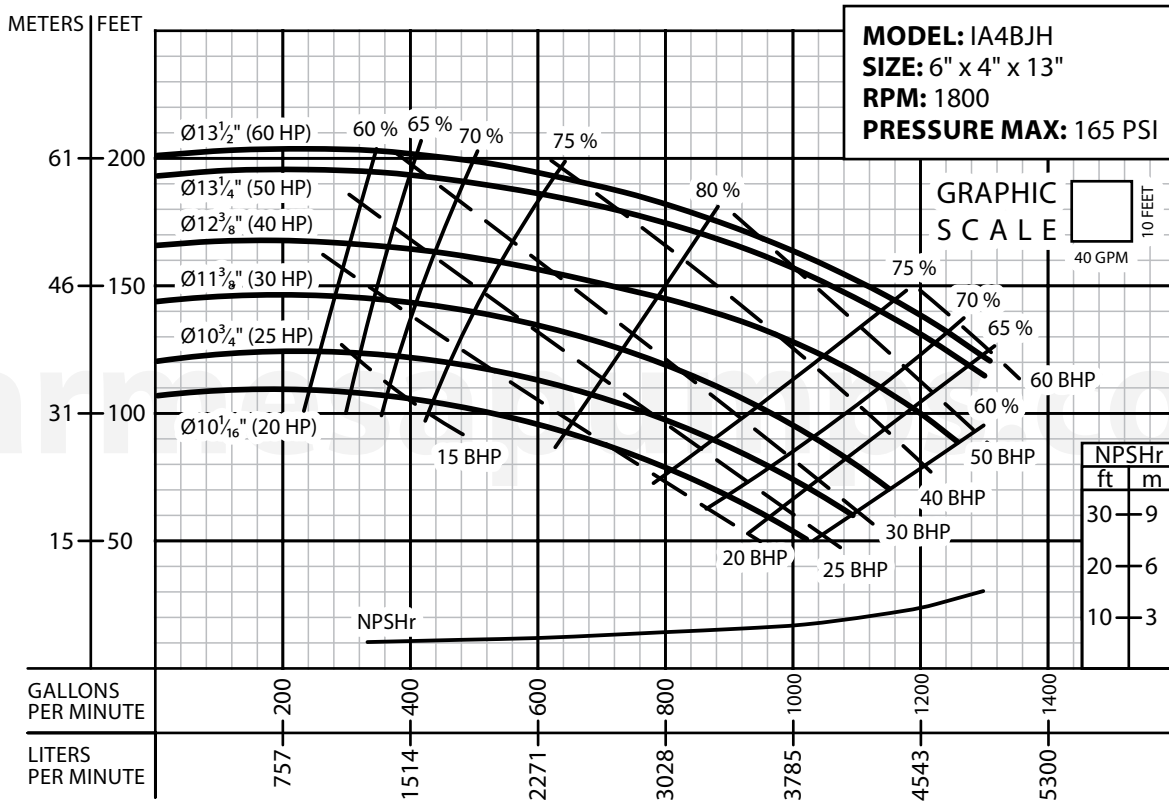
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



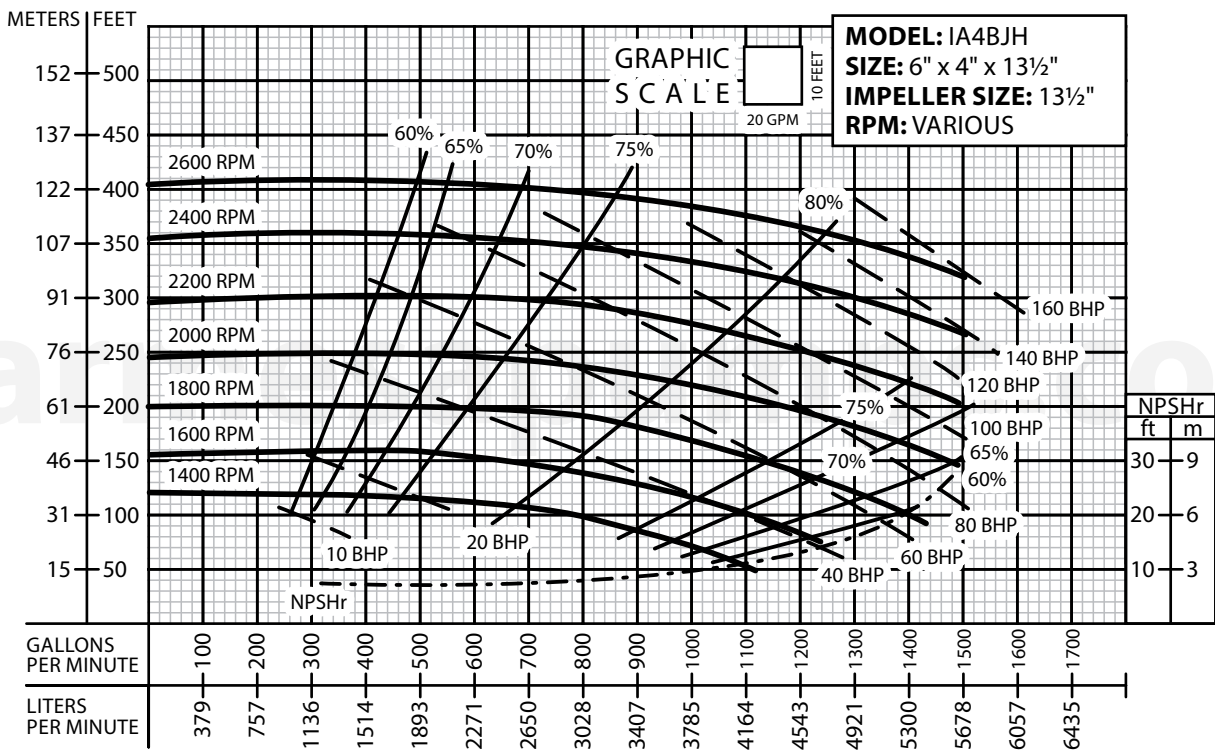
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



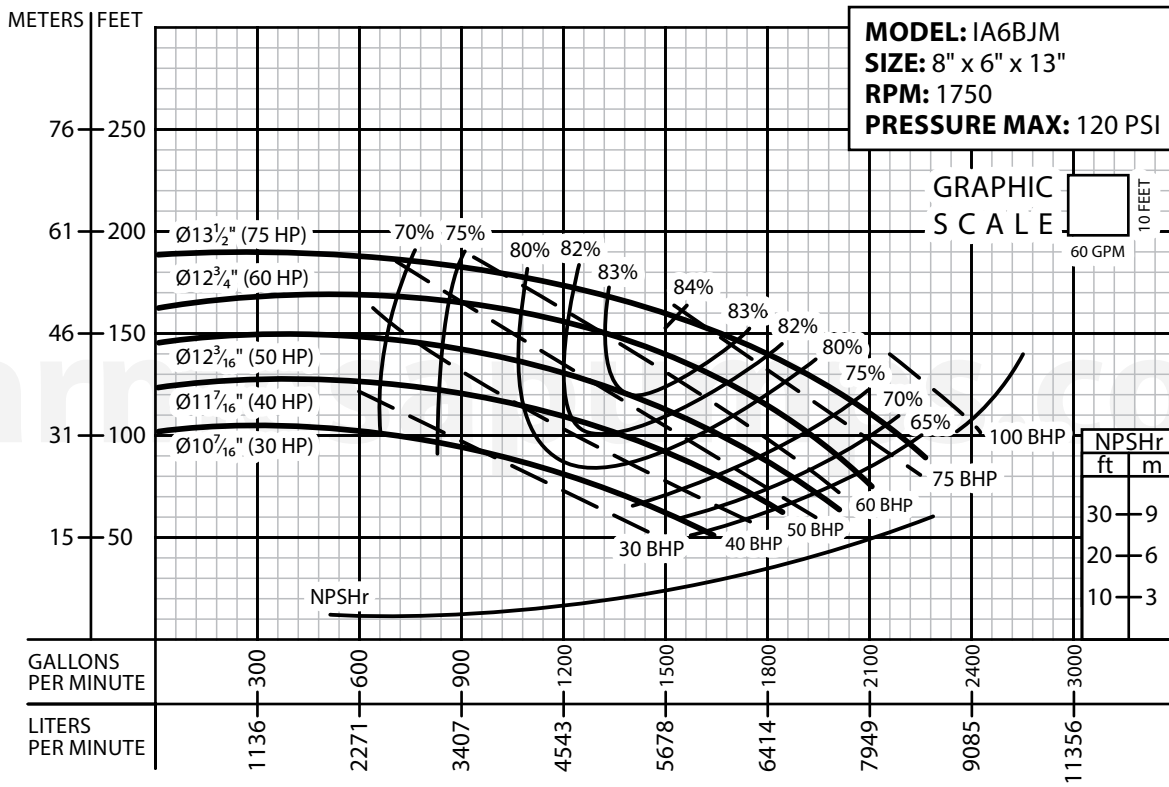
Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.



# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.

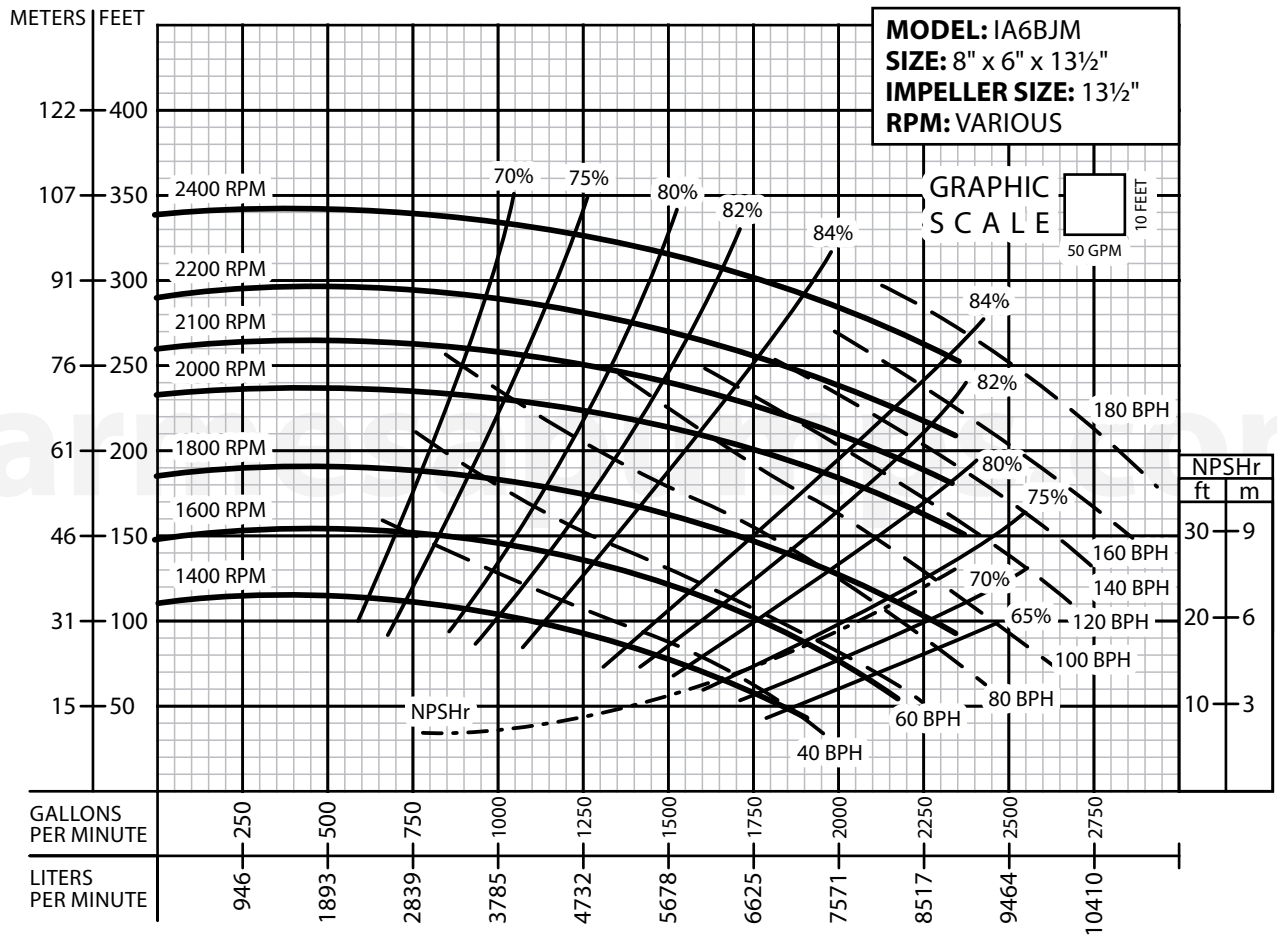




# PERFORMANCE CURVE

## End-Suction Centrifugal

### Series: IA



Testing is performed with water specific gravity of 1.0 @ 68 °F (20 °C); other fluids may vary performance.