

Testing is performed with water specific gravity of 1.0 @ 70° F (21° C); other fluids may vary performance.

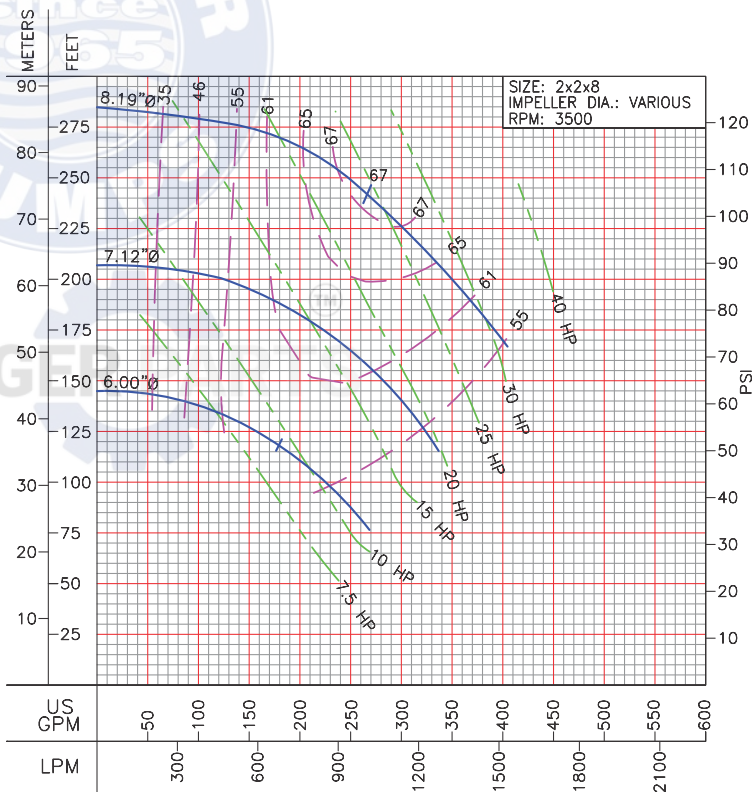
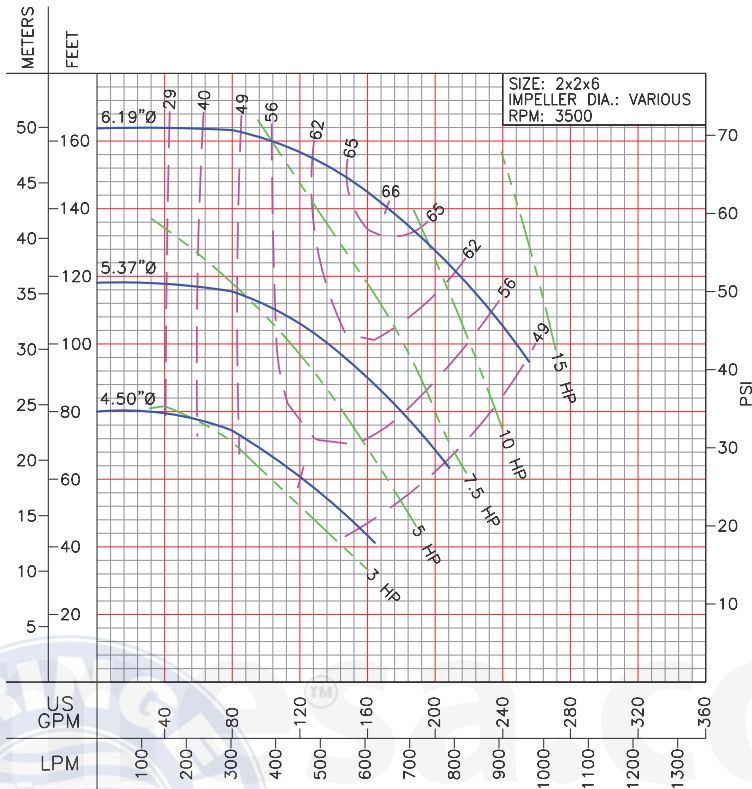
Last update: 10/10/2022



# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 3550 RPM



Testing is performed with water specific gravity of 1.0 @ 70° F (21° C); other fluids may vary performance.

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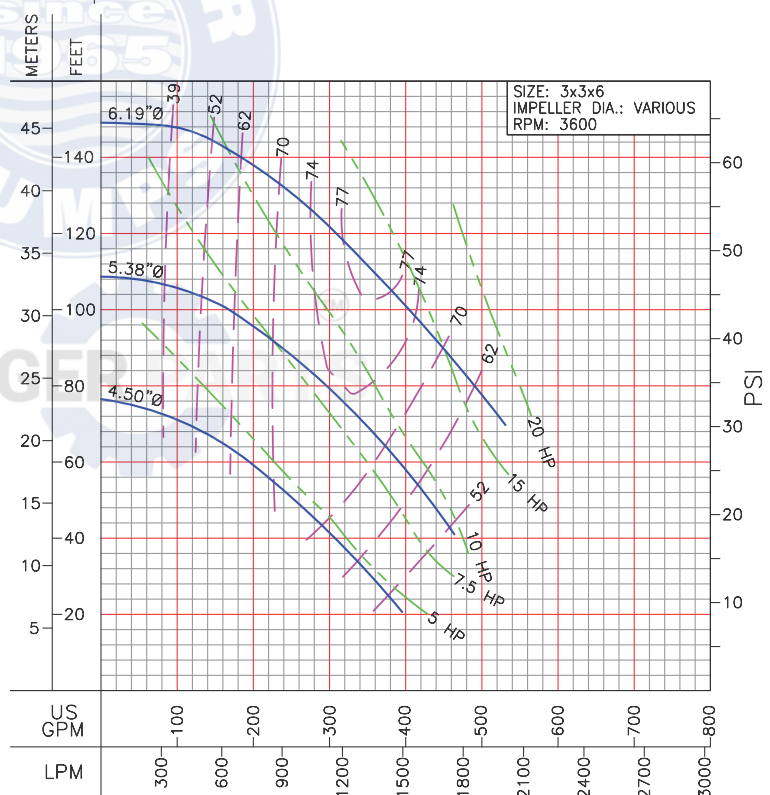
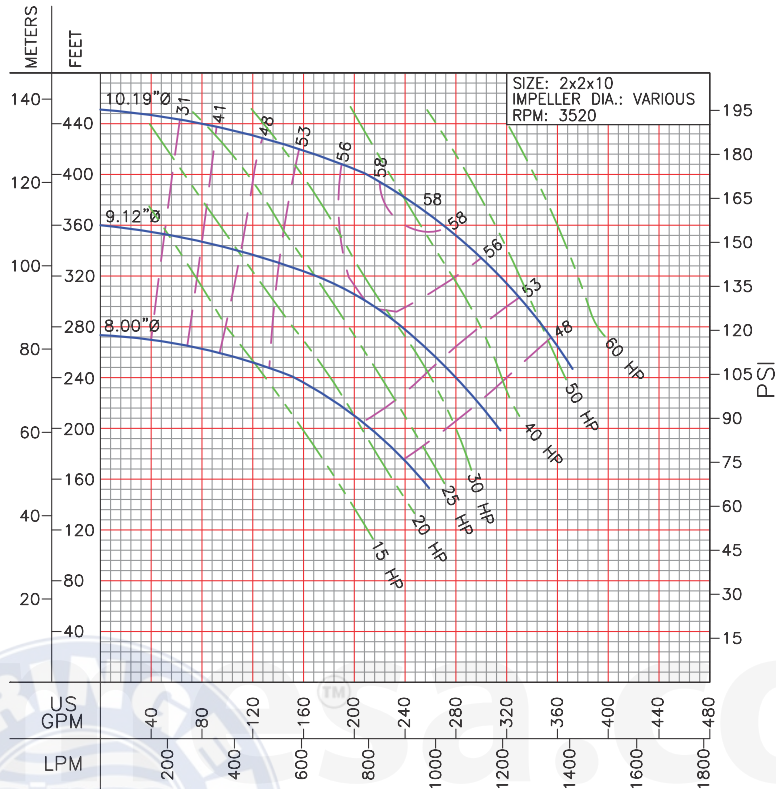
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: BVL @ 3550 RPM



Testing is performed with water specific gravity of 1.0 @ 70° F (21° C); other fluids may vary performance.

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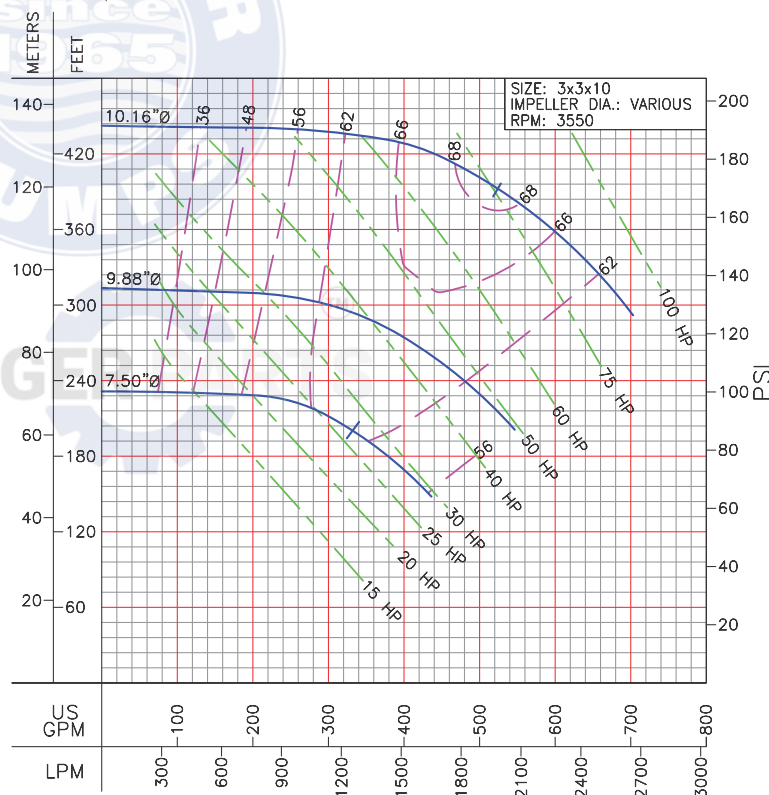
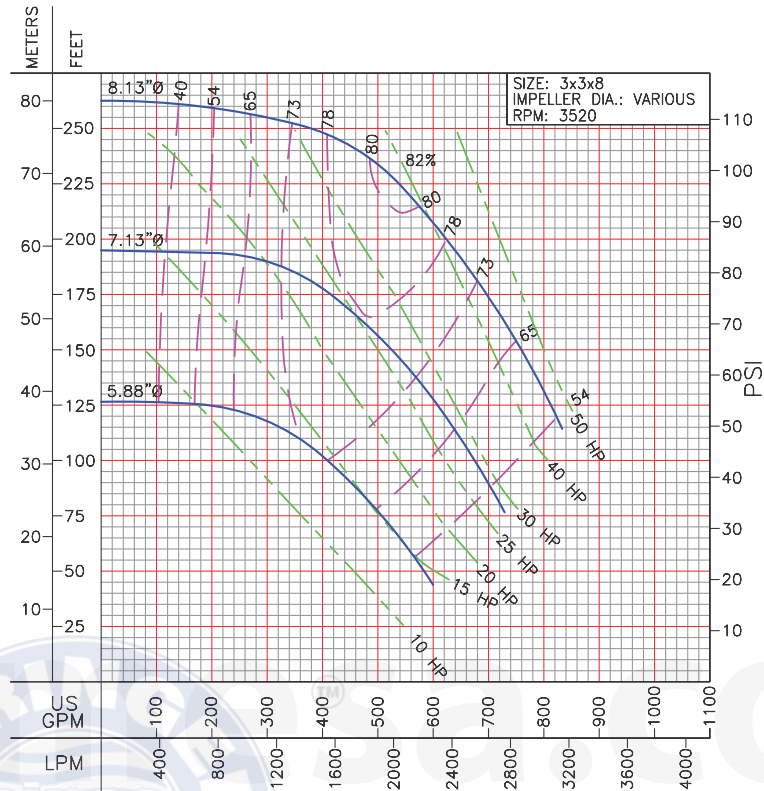
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 3550 RPM



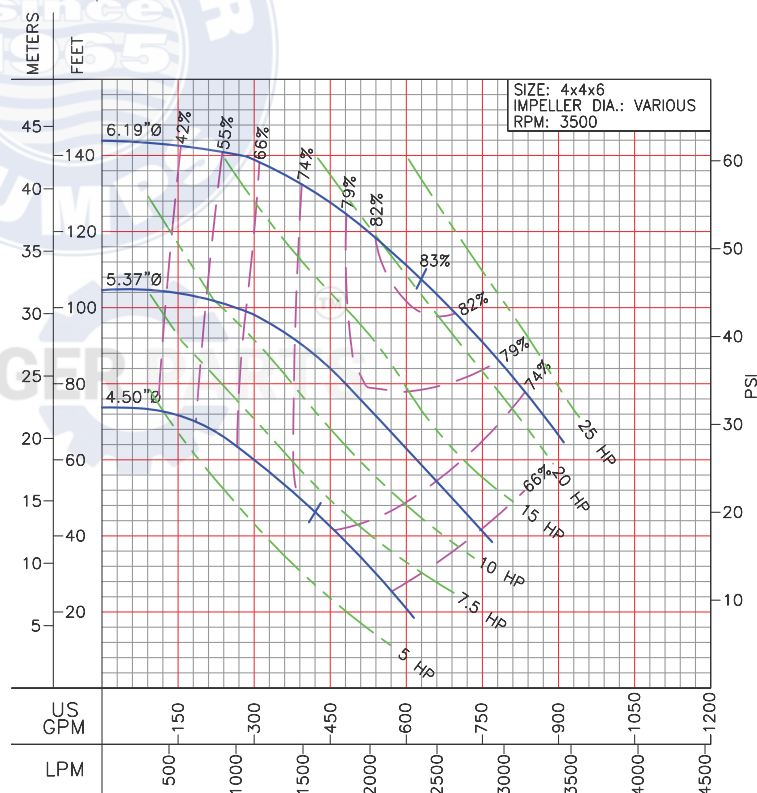
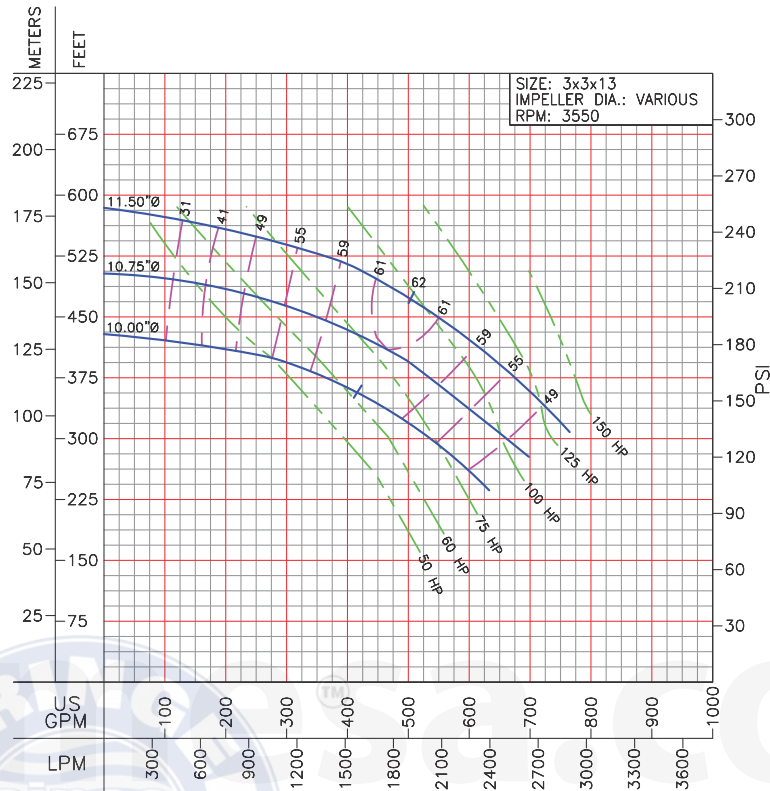
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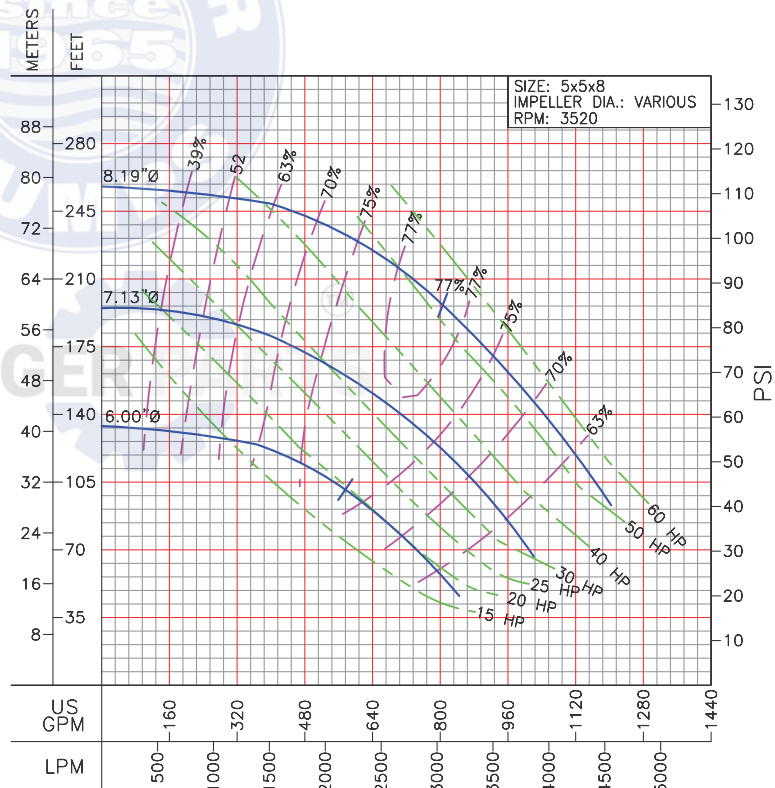
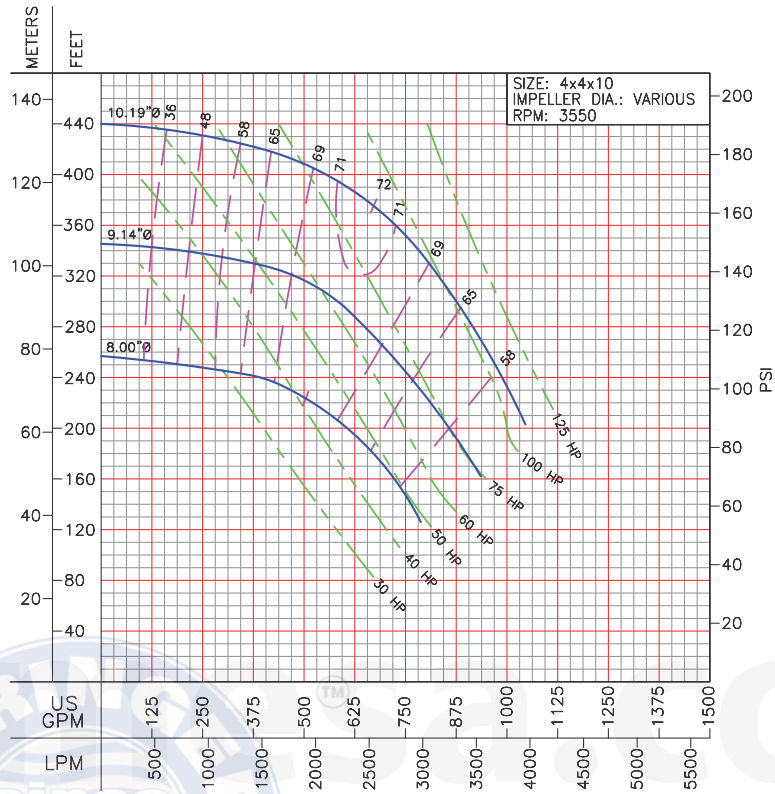
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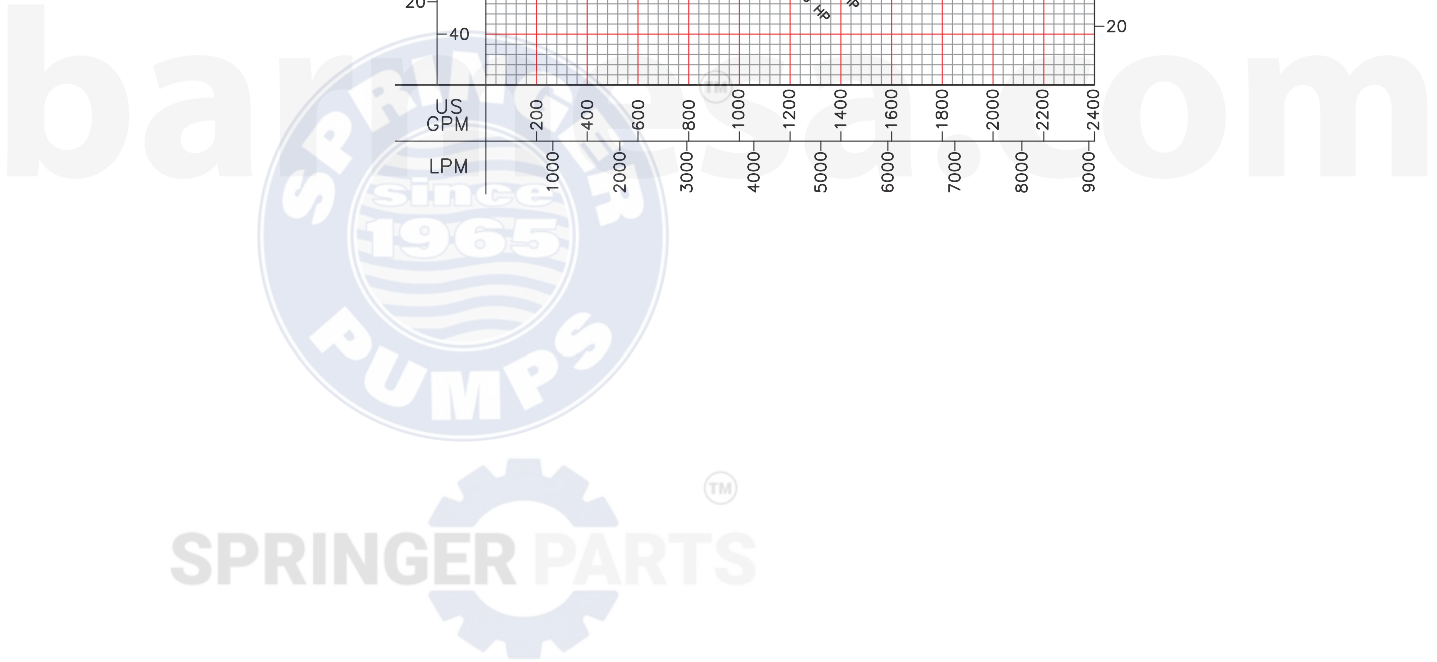
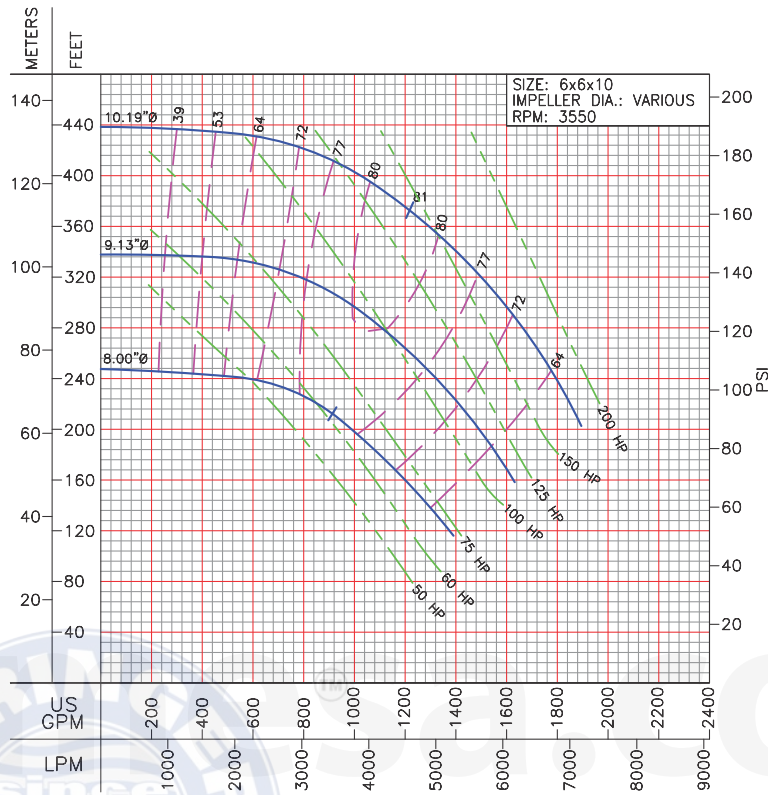
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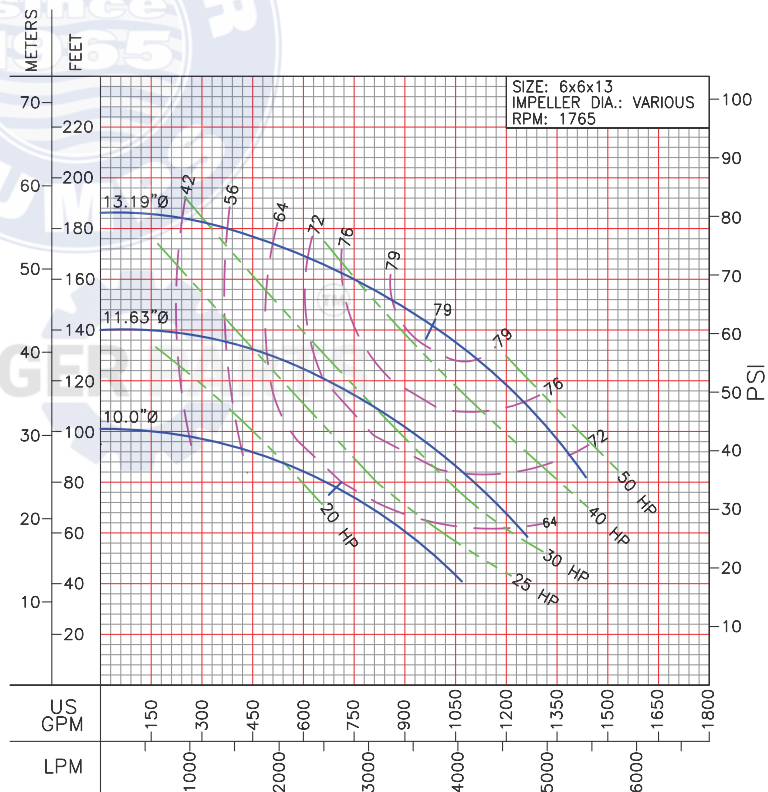
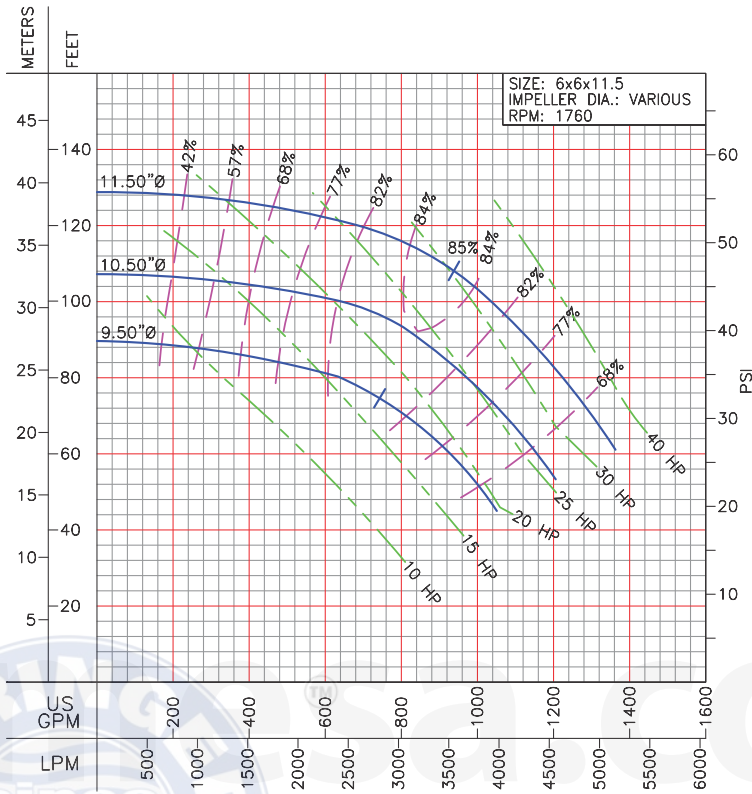
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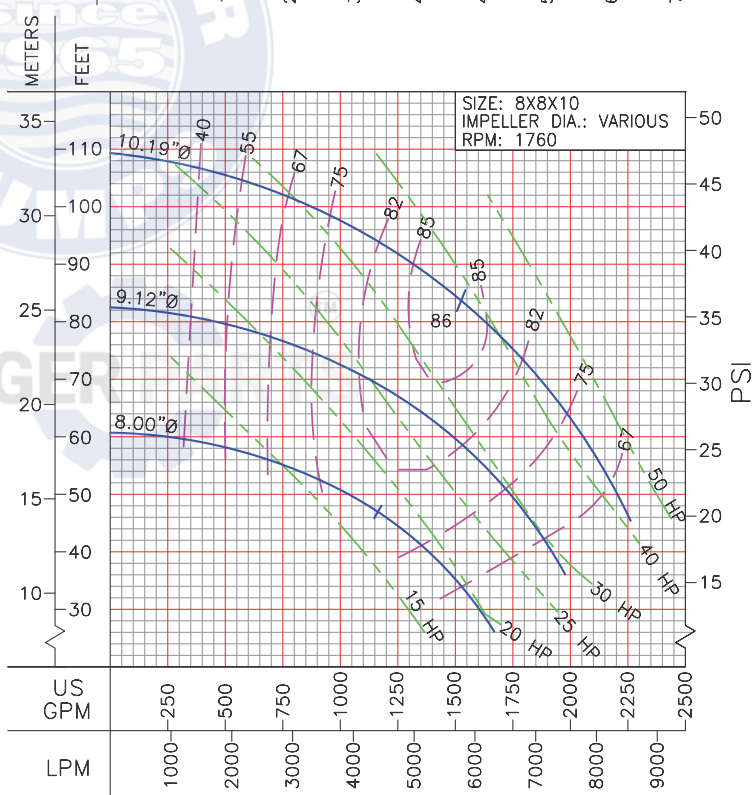
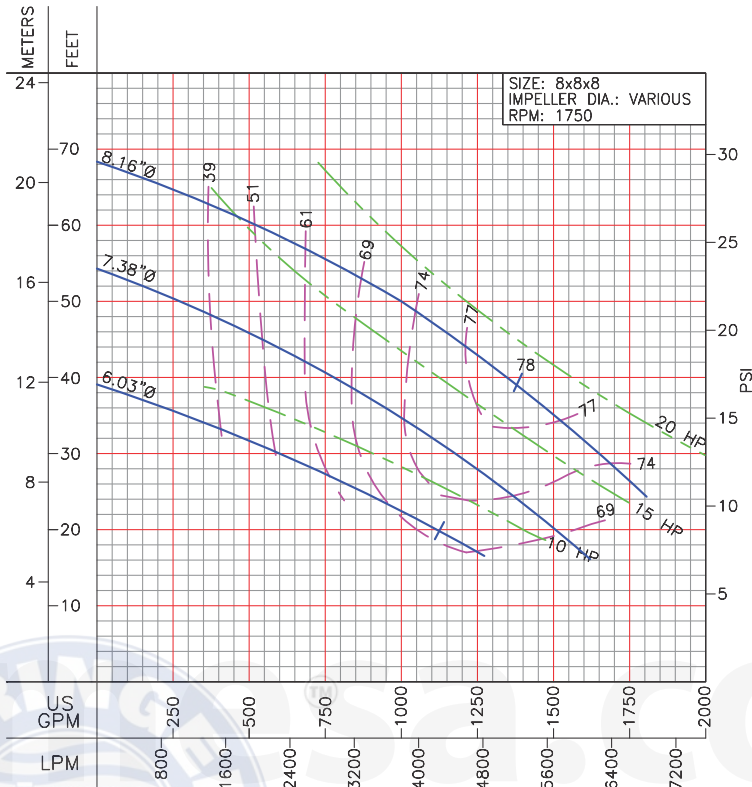
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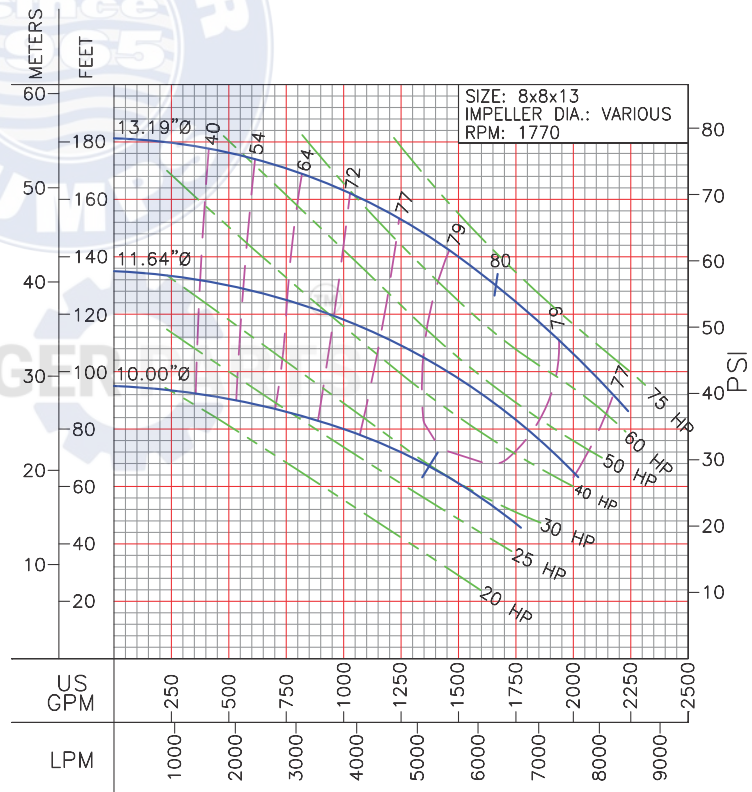
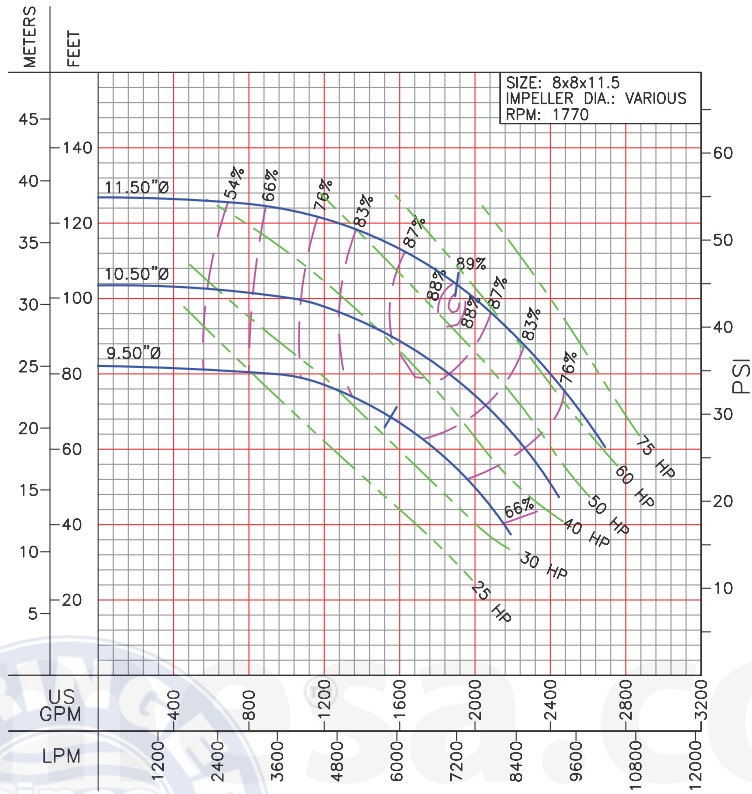
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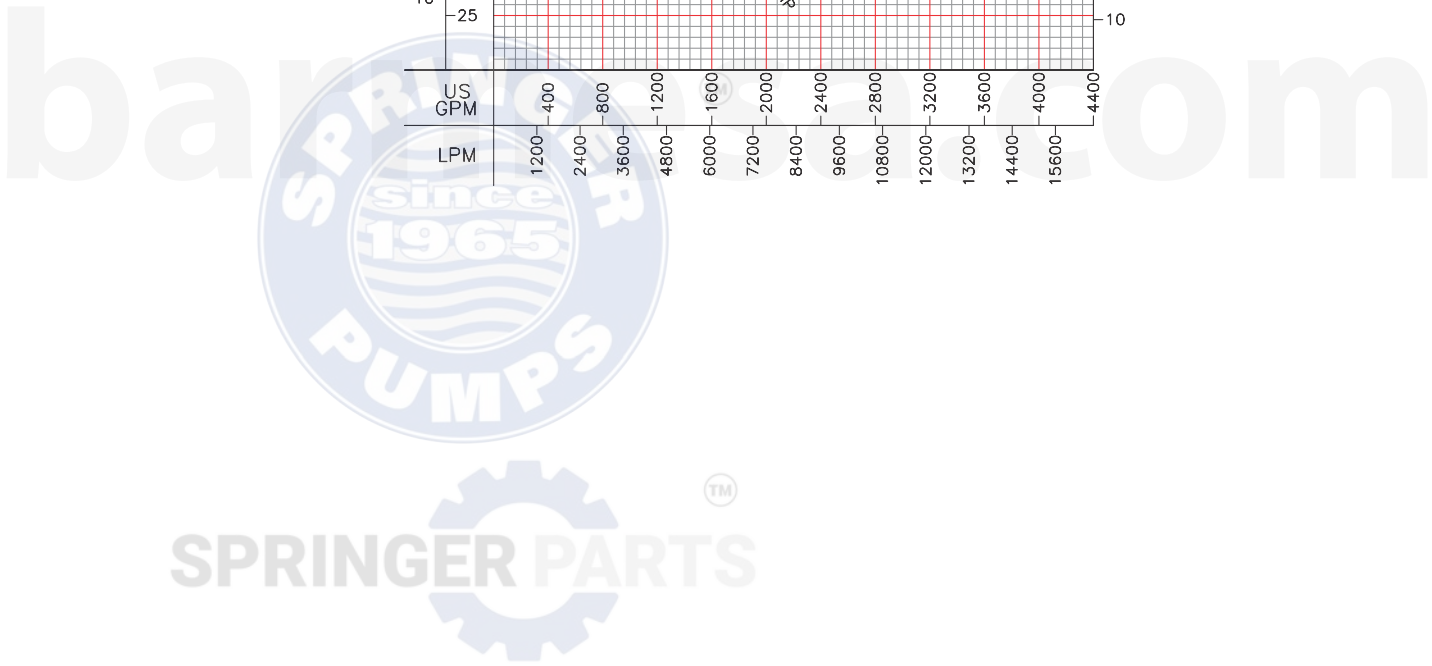
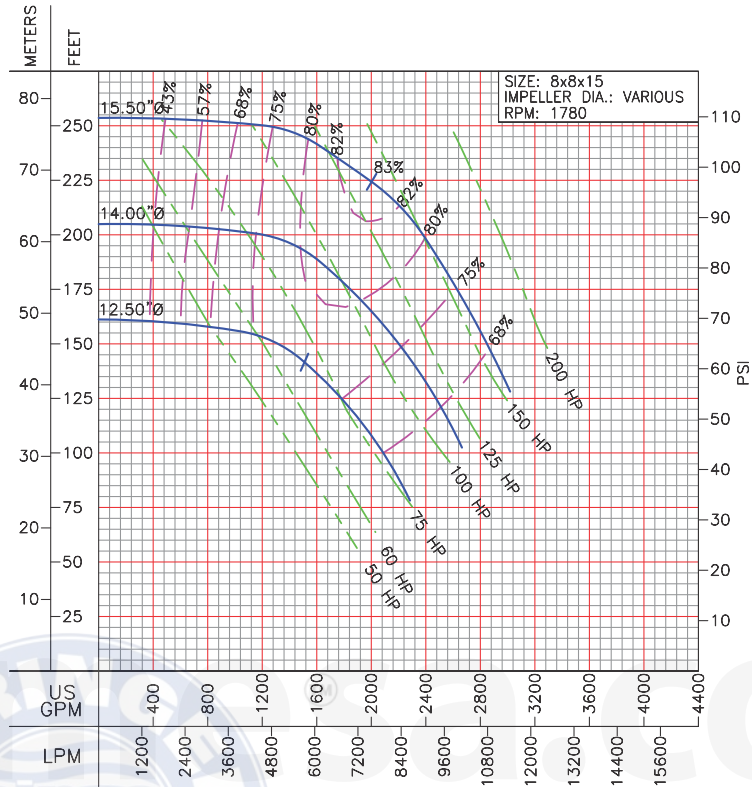
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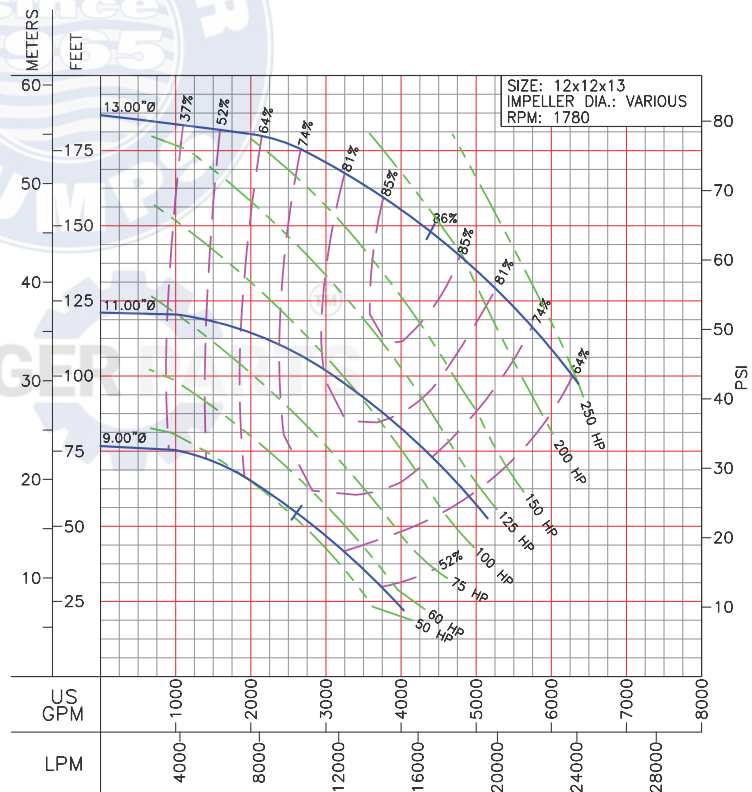
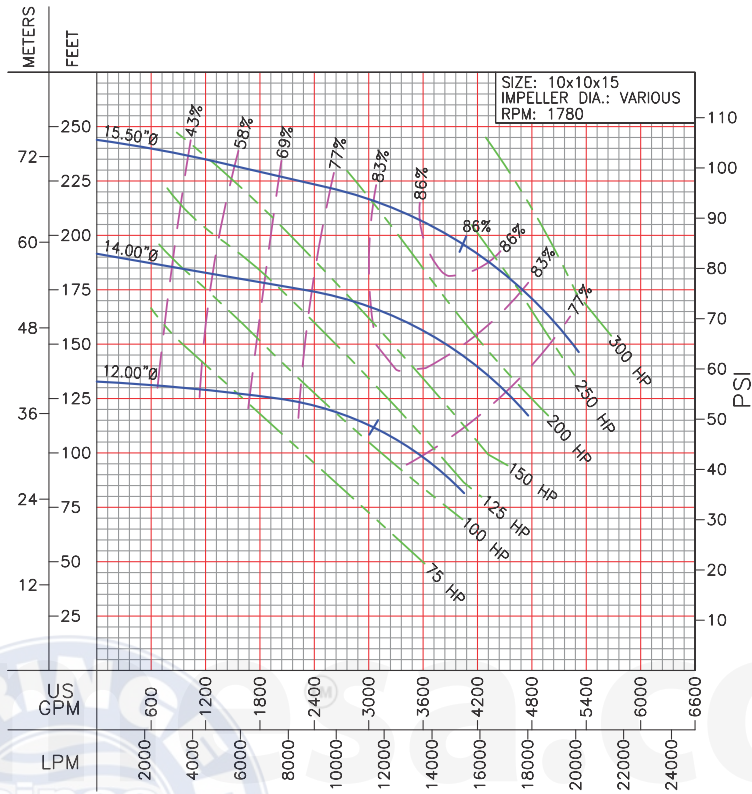
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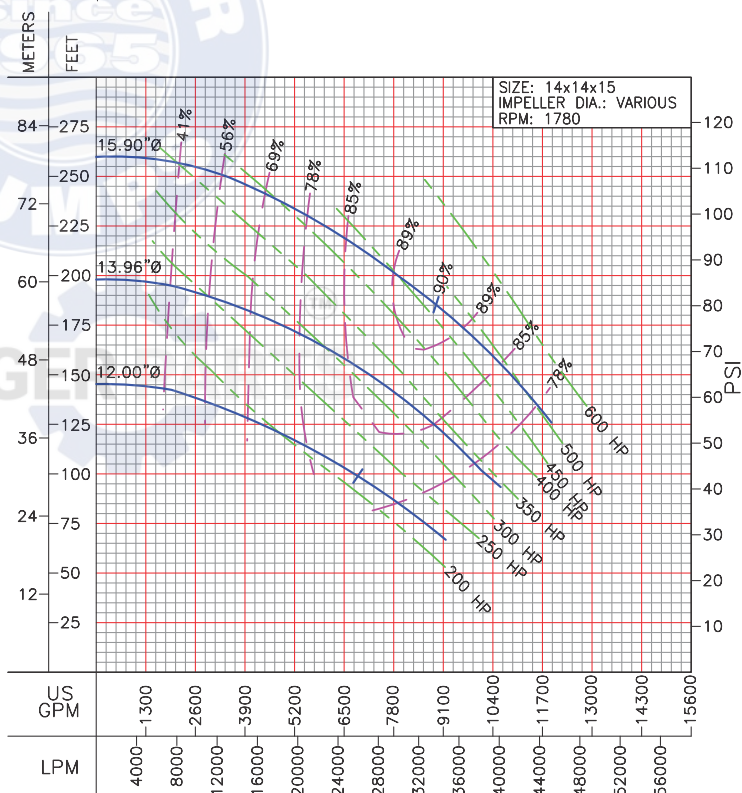
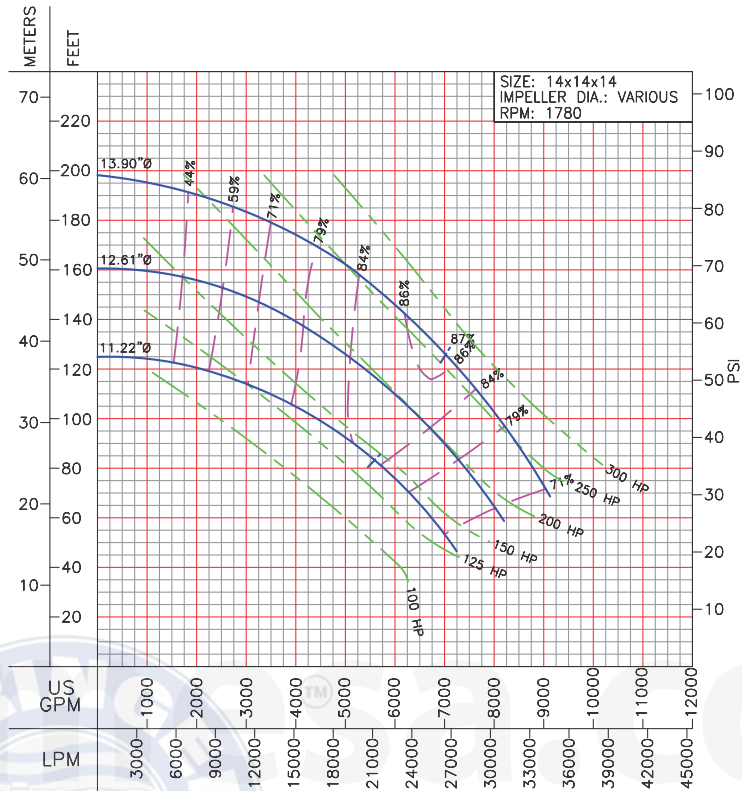
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1750 RPM



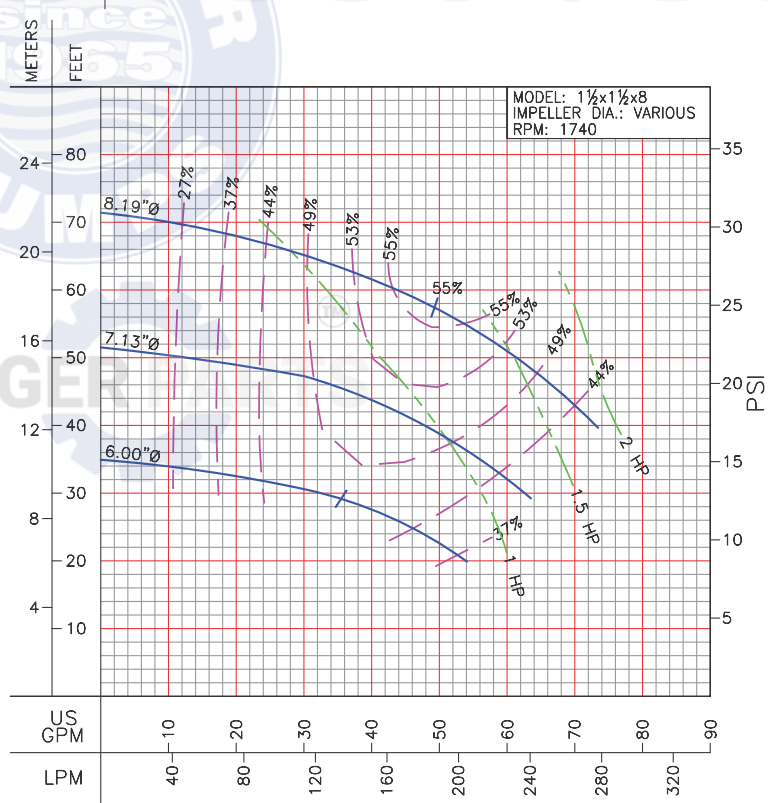
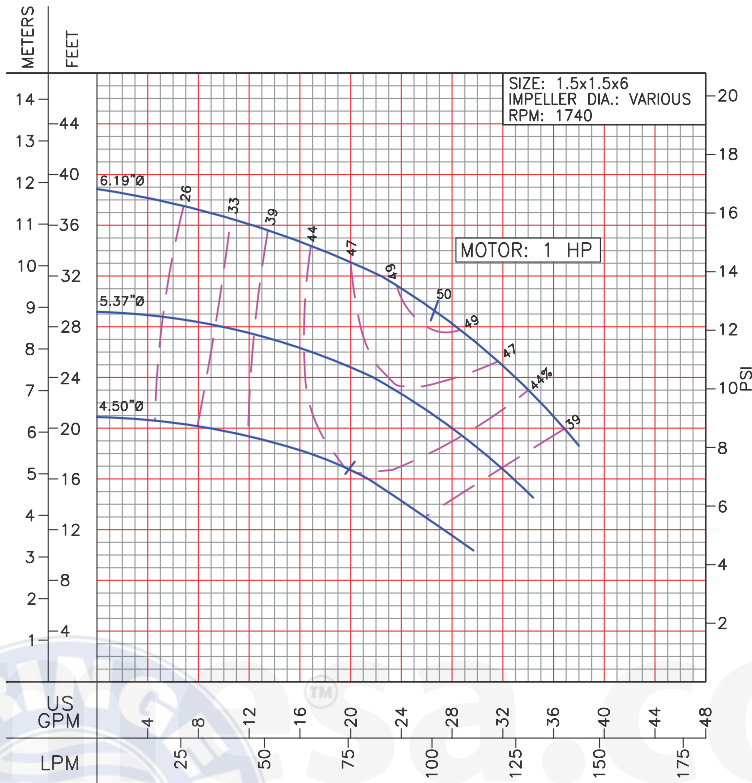
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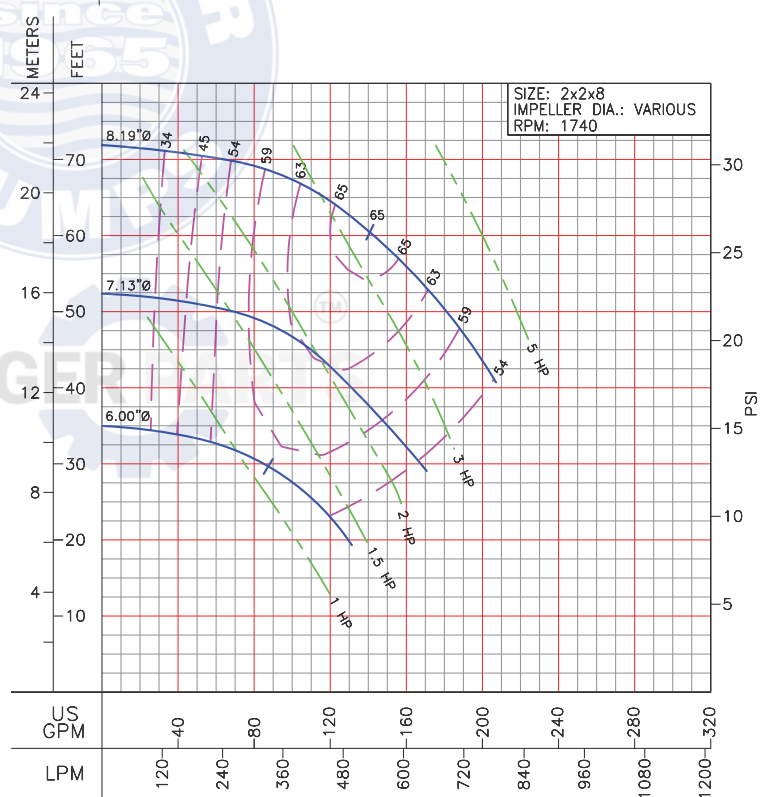
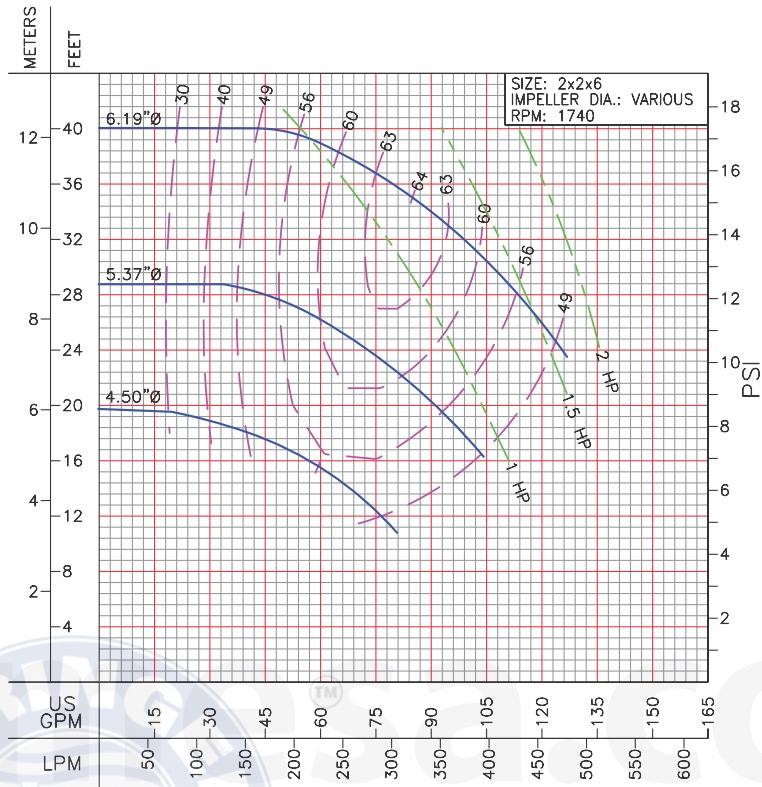
Last update: 10/10/2022



# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1750 RPM



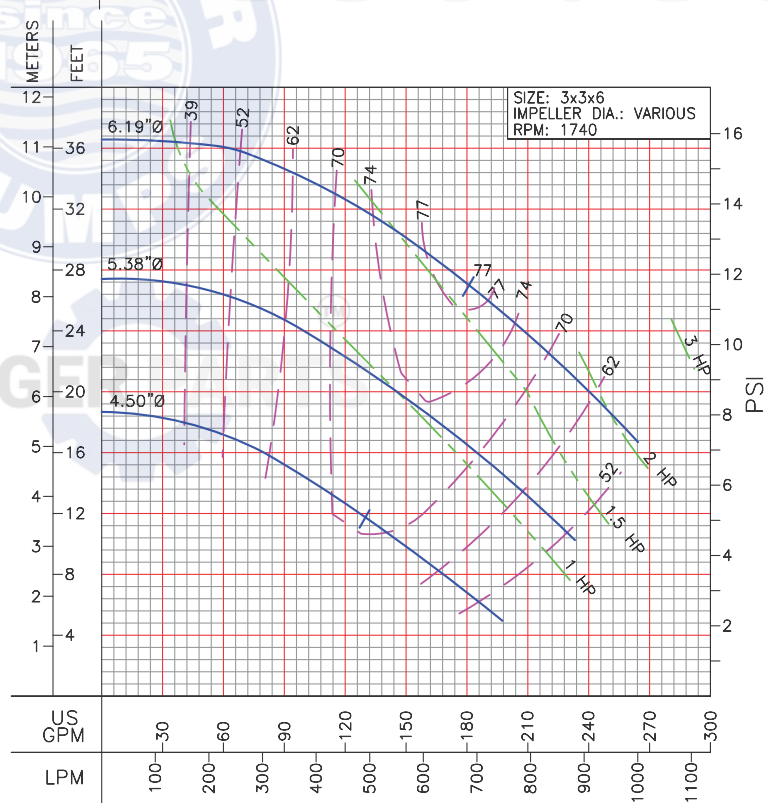
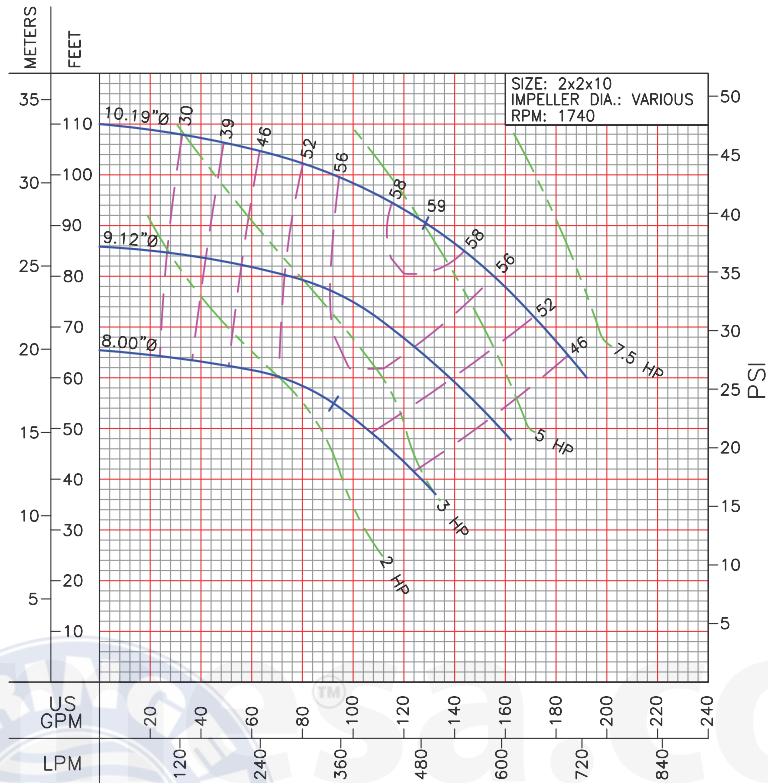
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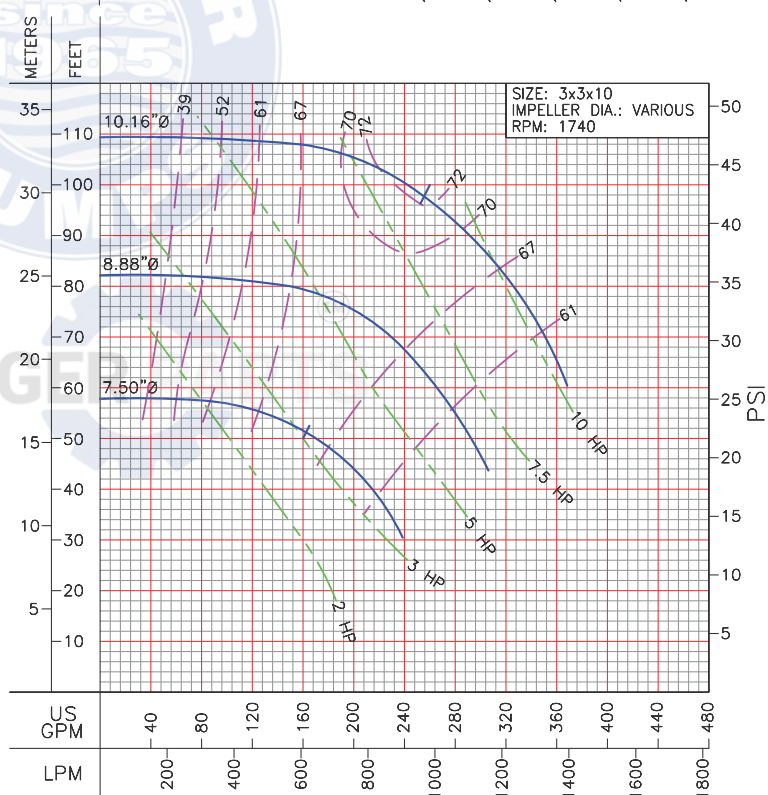
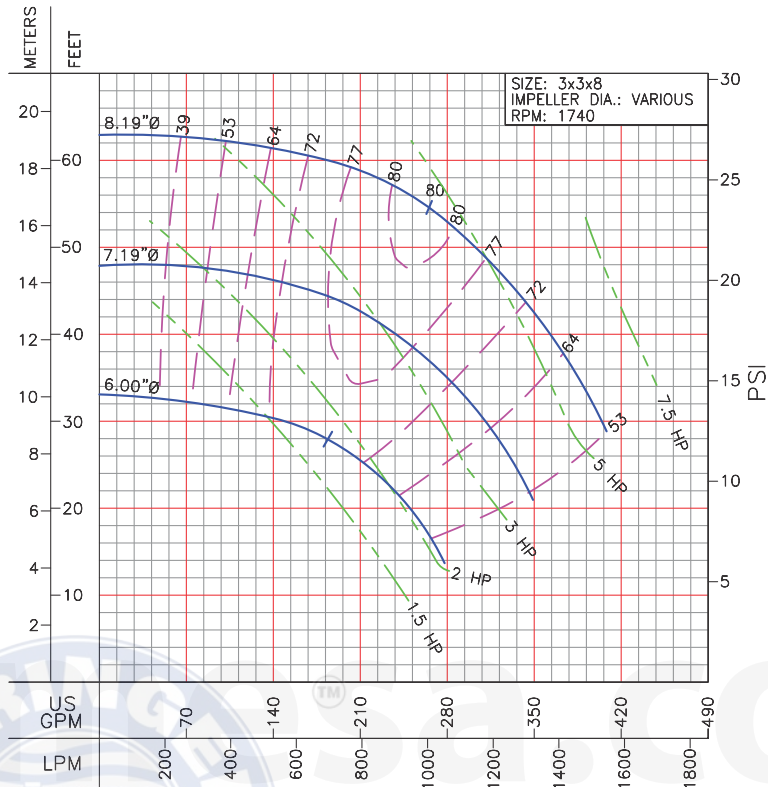
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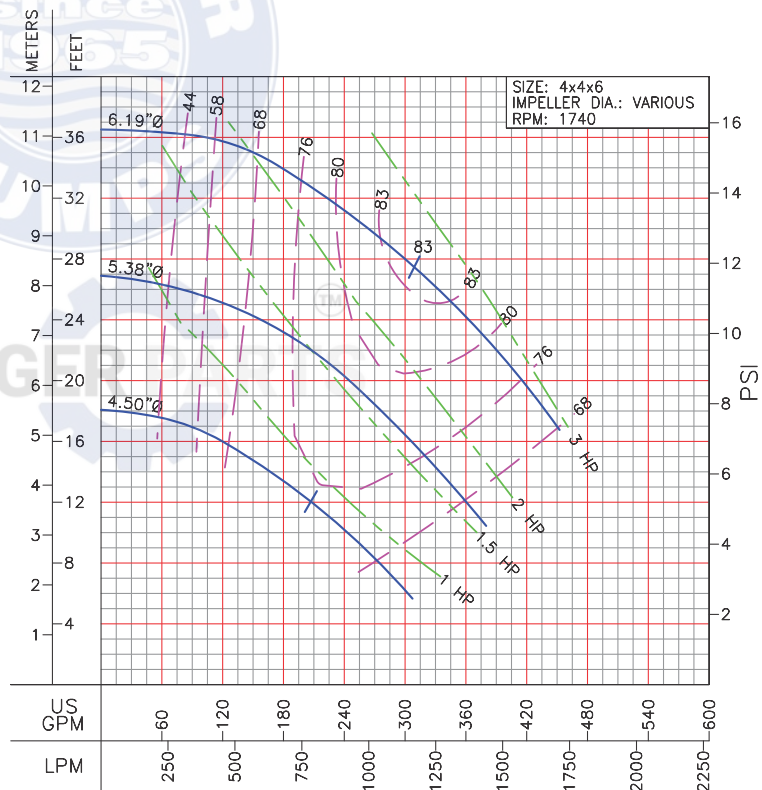
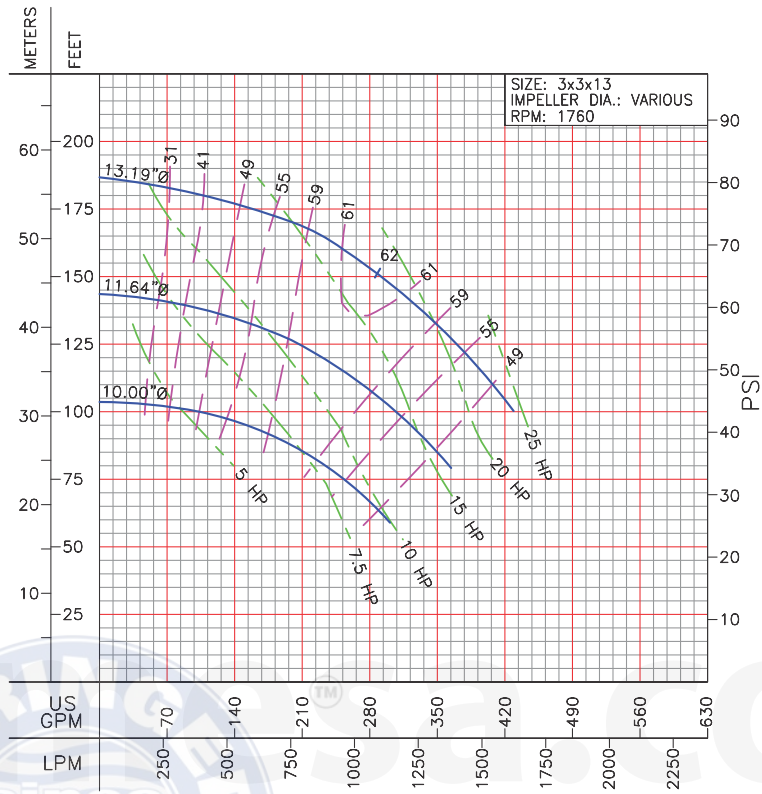
Last update: 10/10/2022



# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1750 RPM



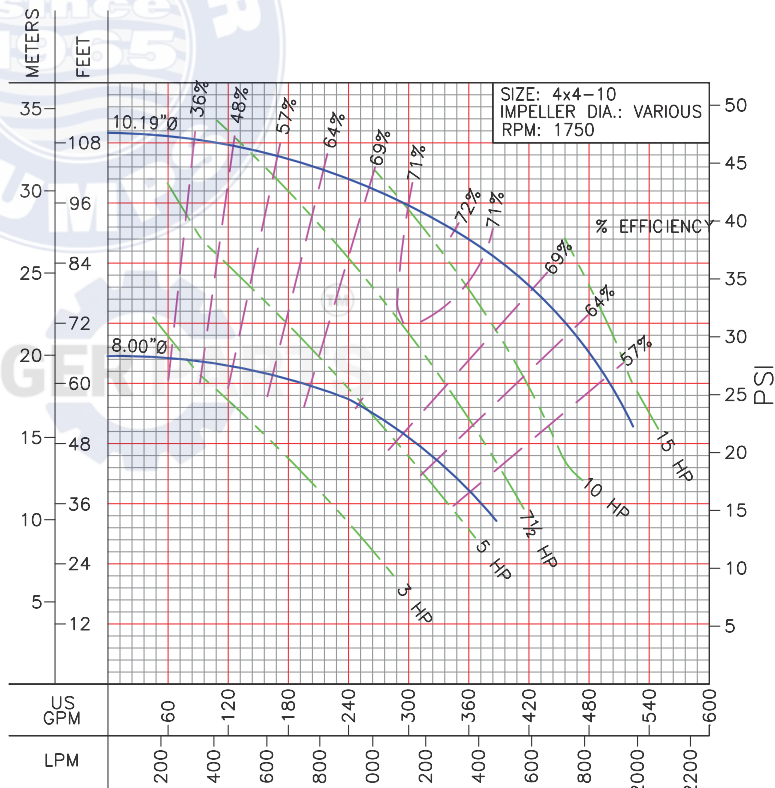
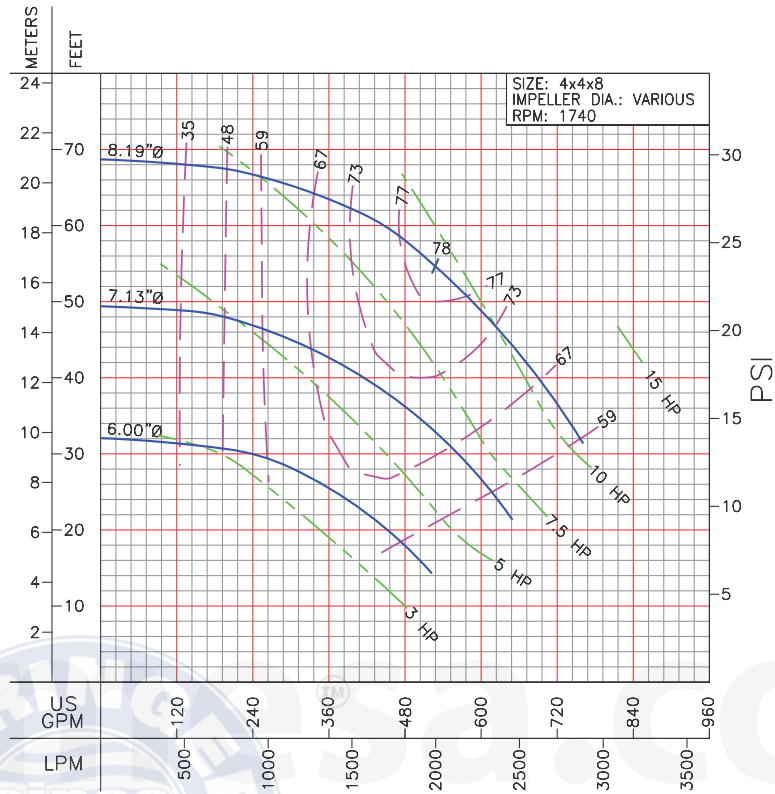
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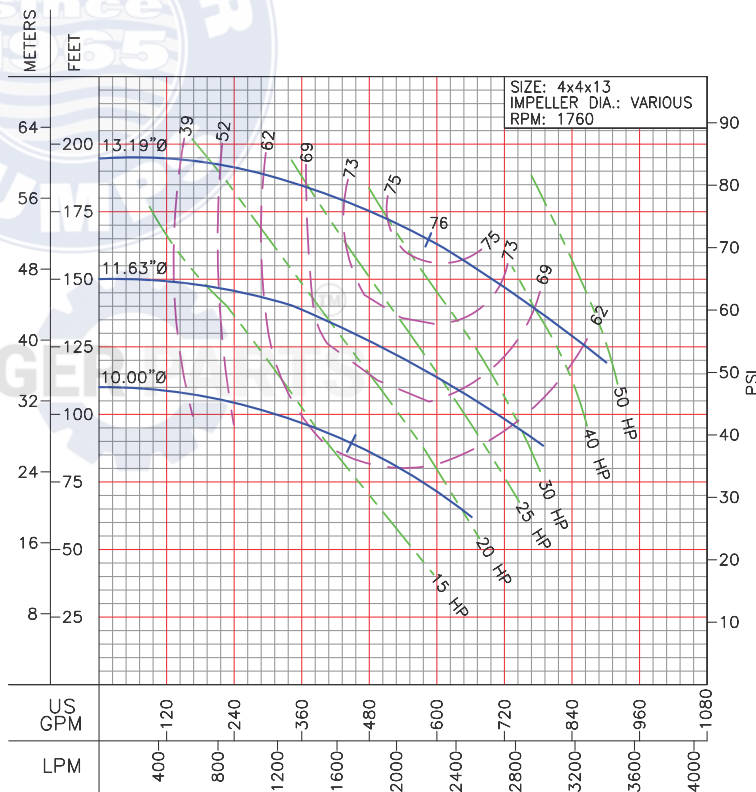
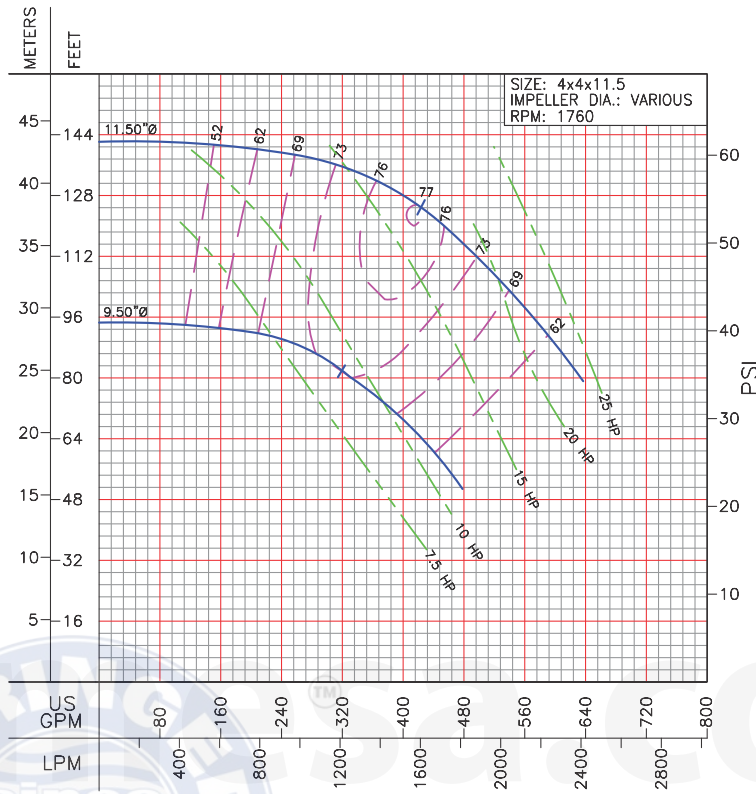
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1750 RPM



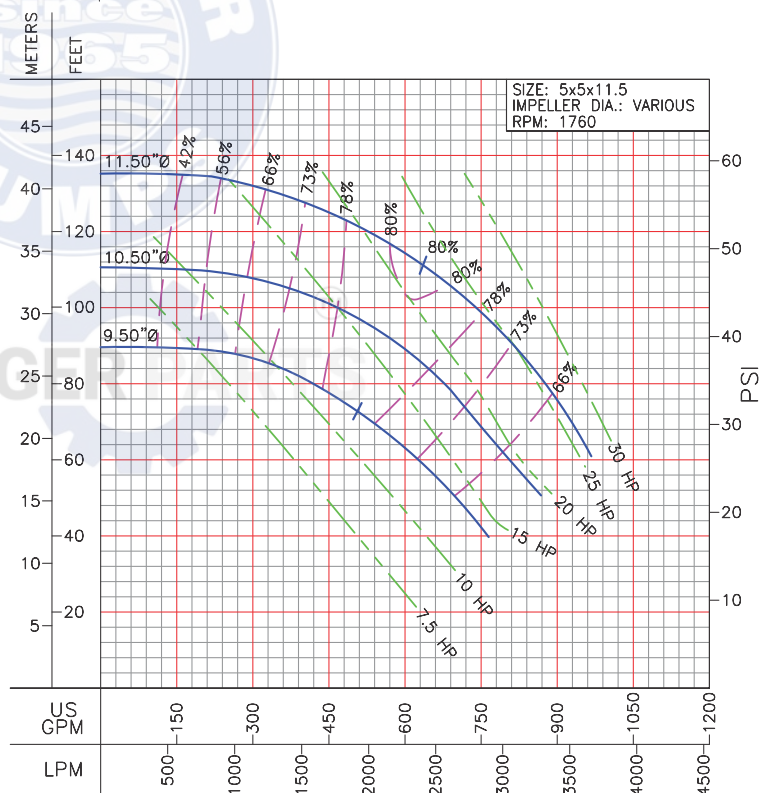
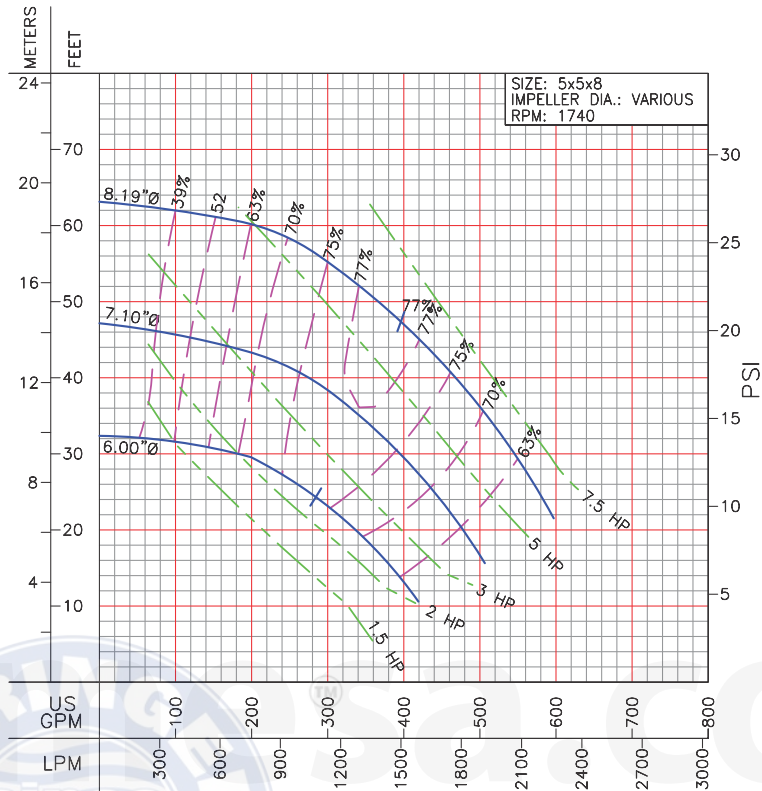
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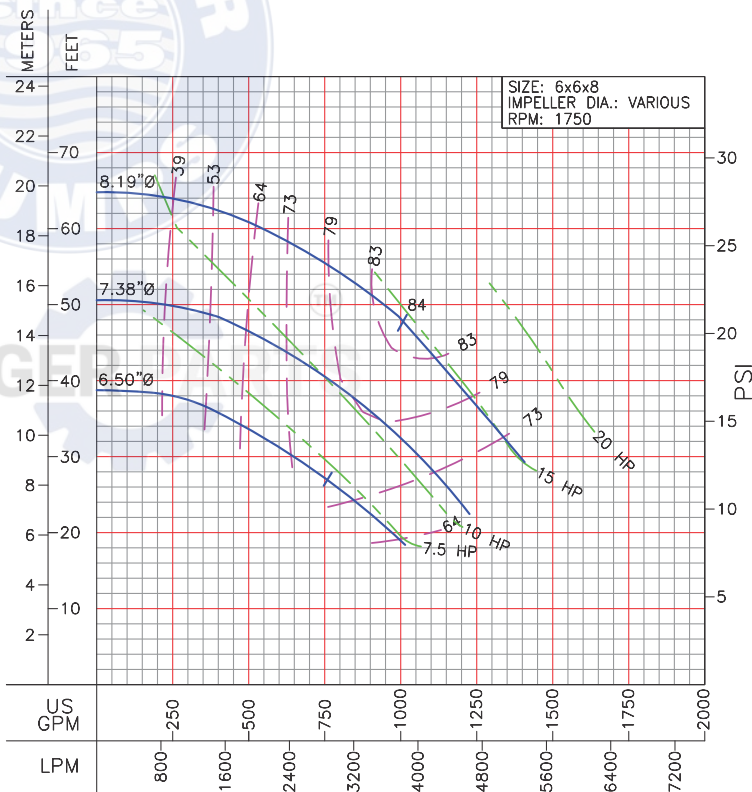
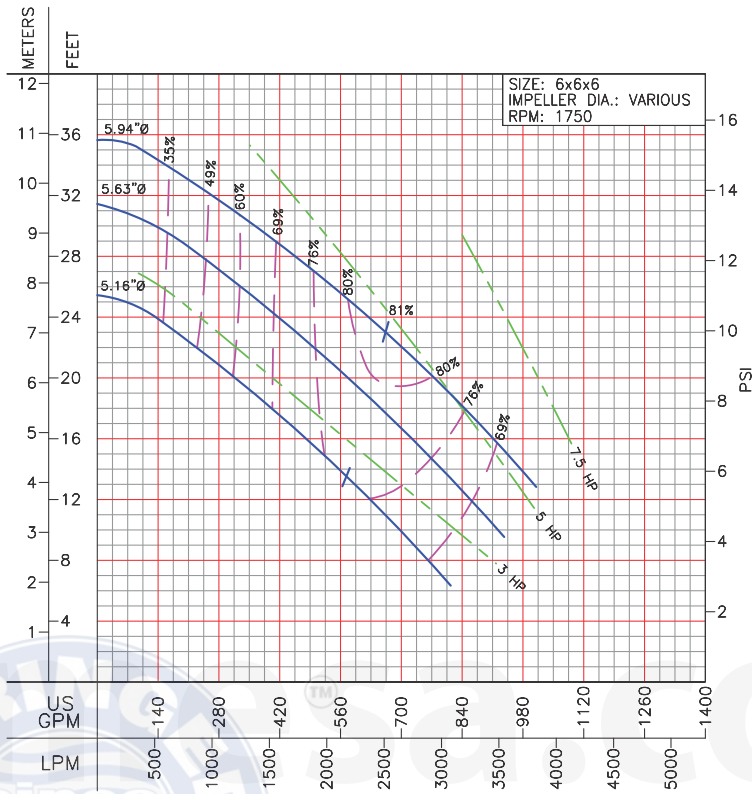
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1750 RPM



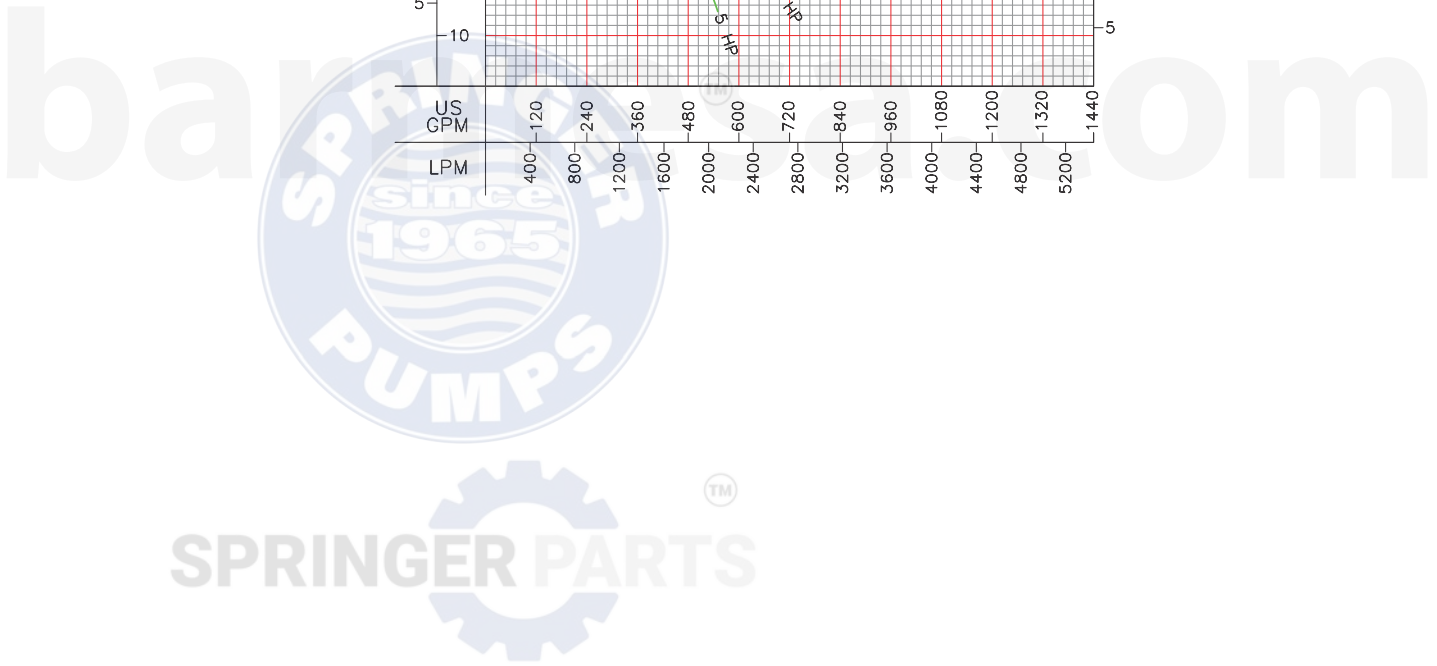
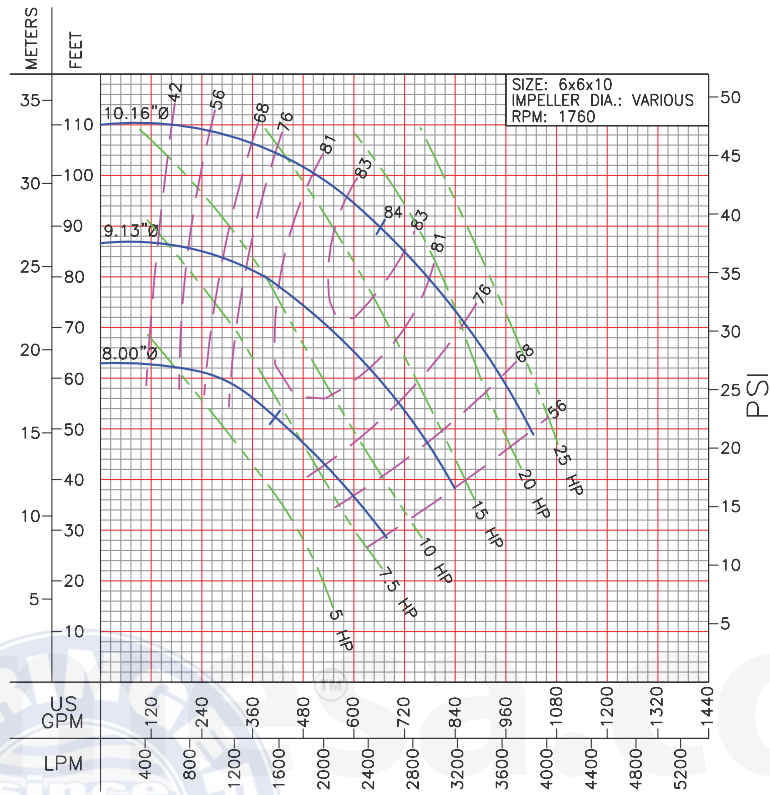
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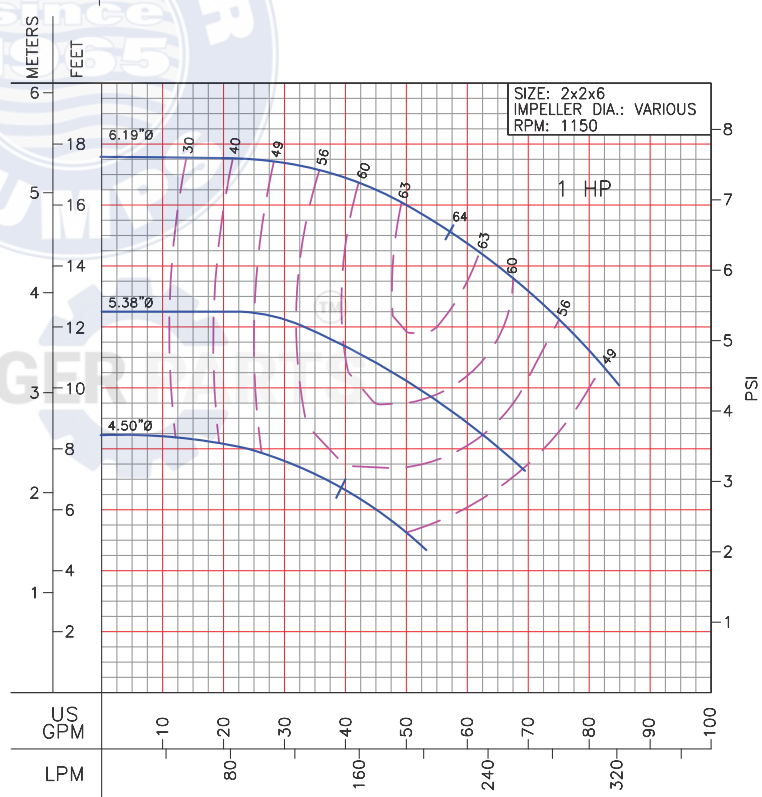
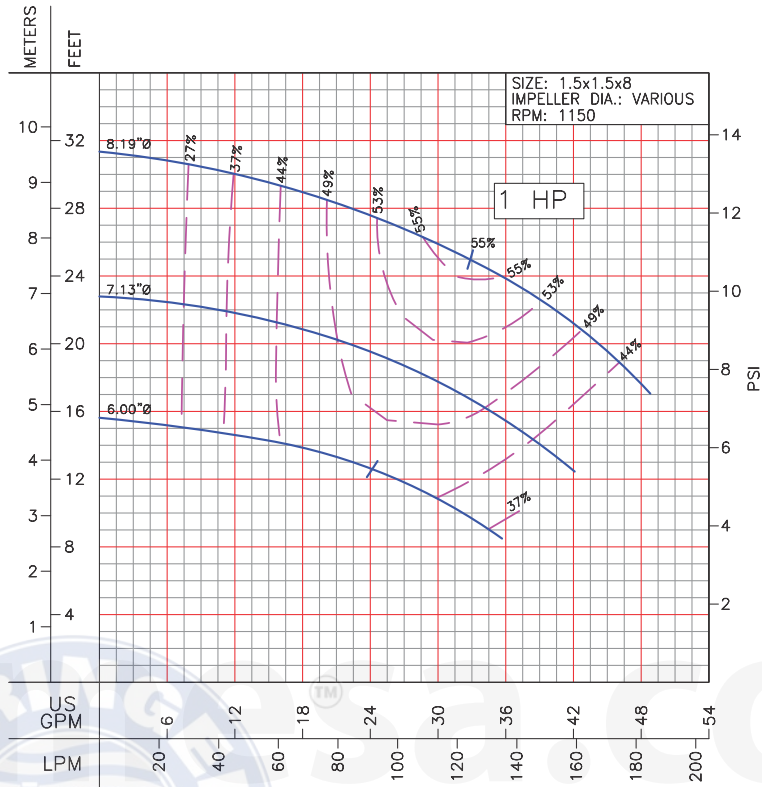
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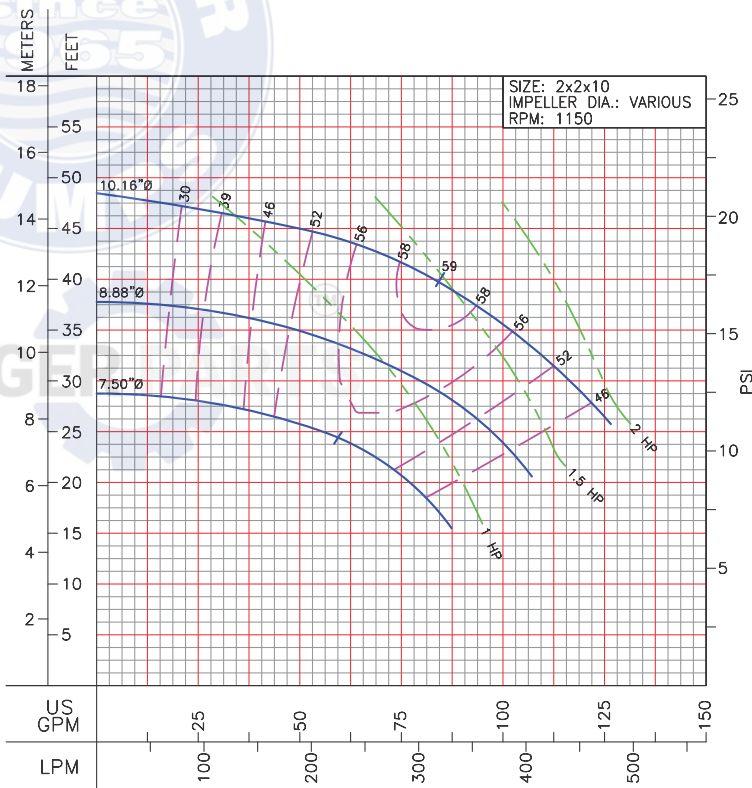
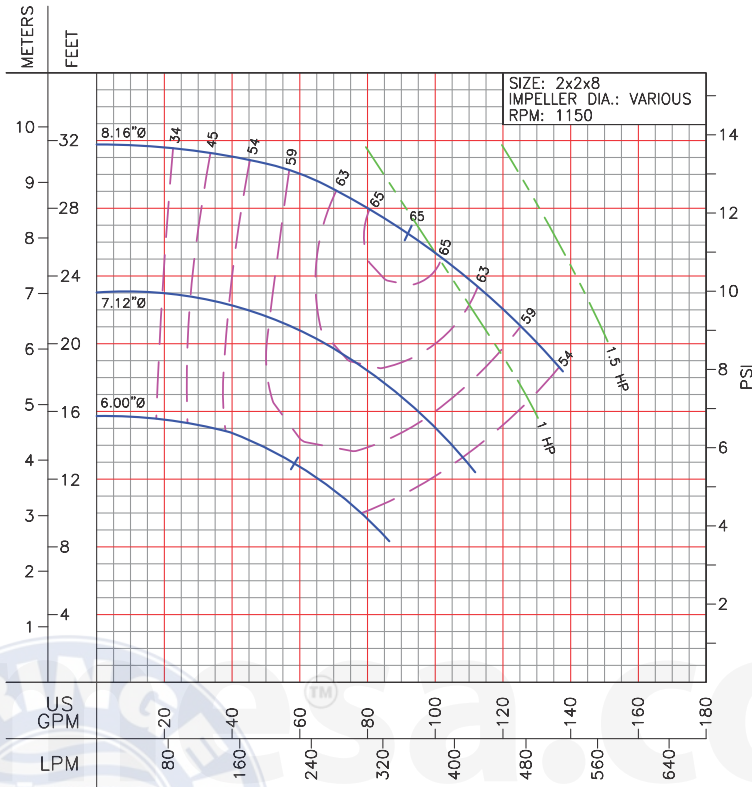




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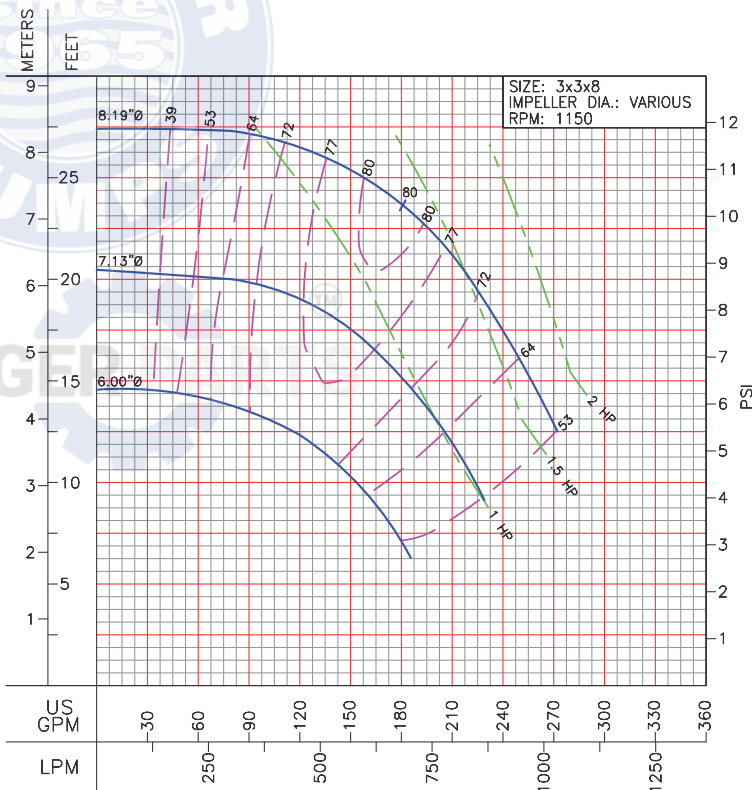
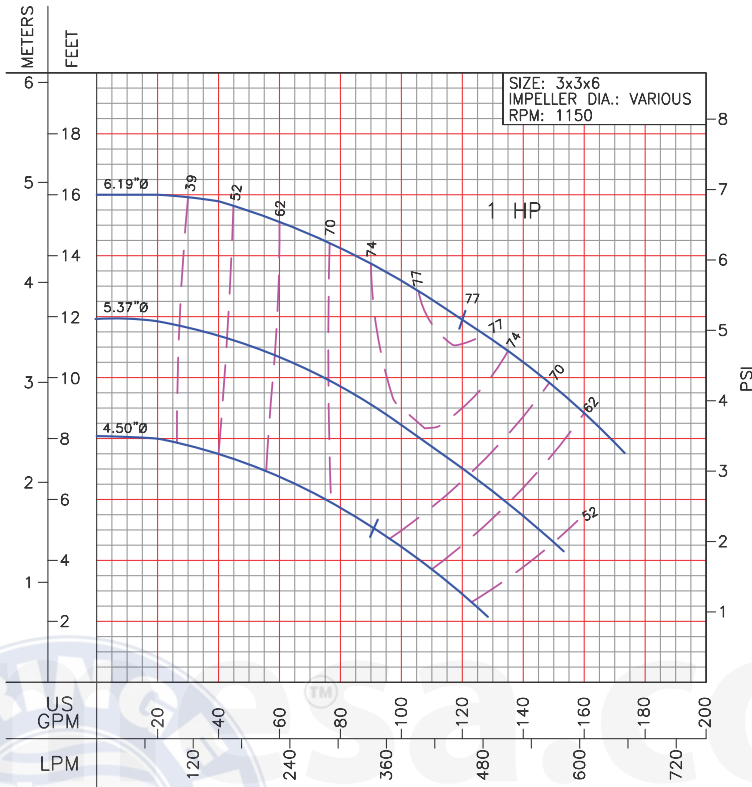
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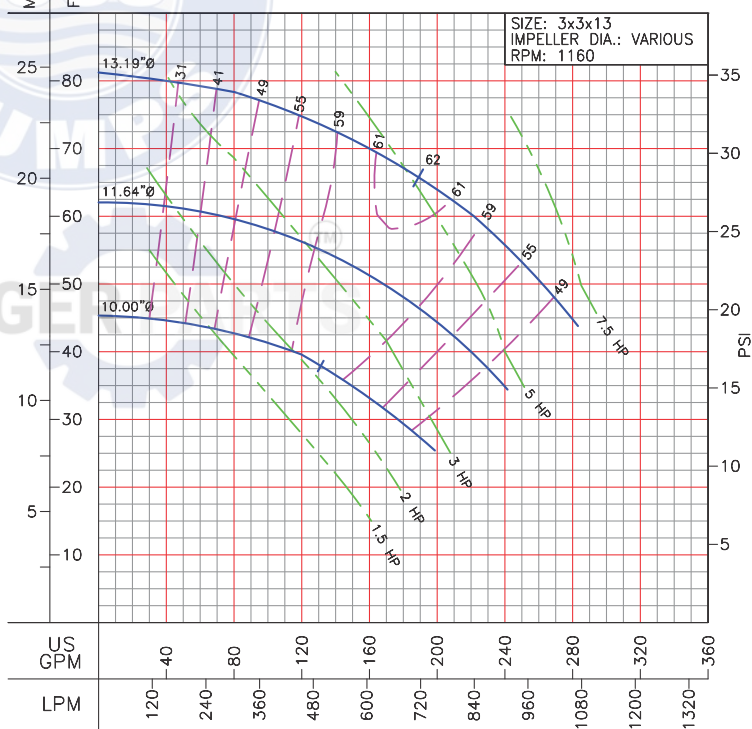
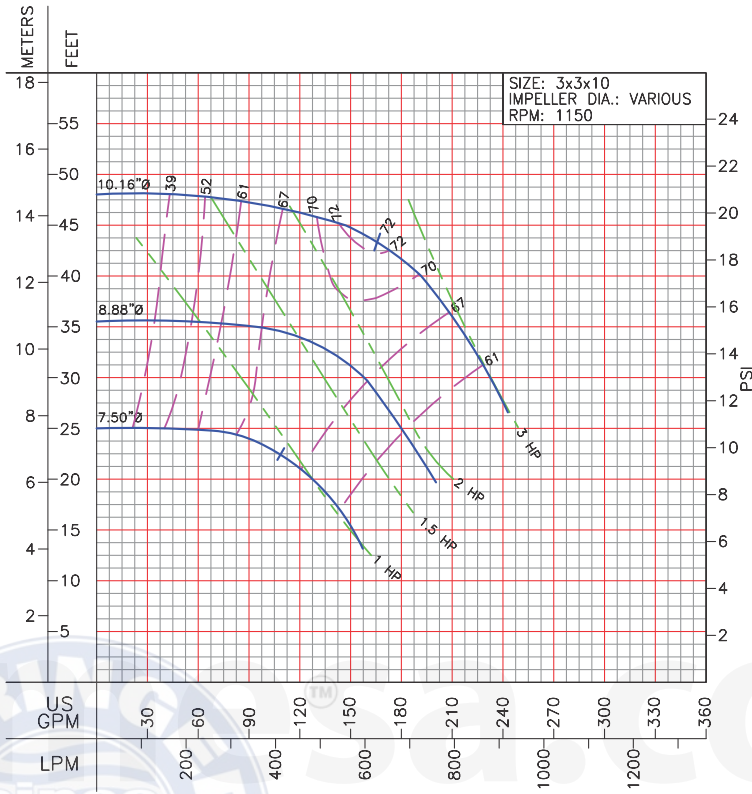
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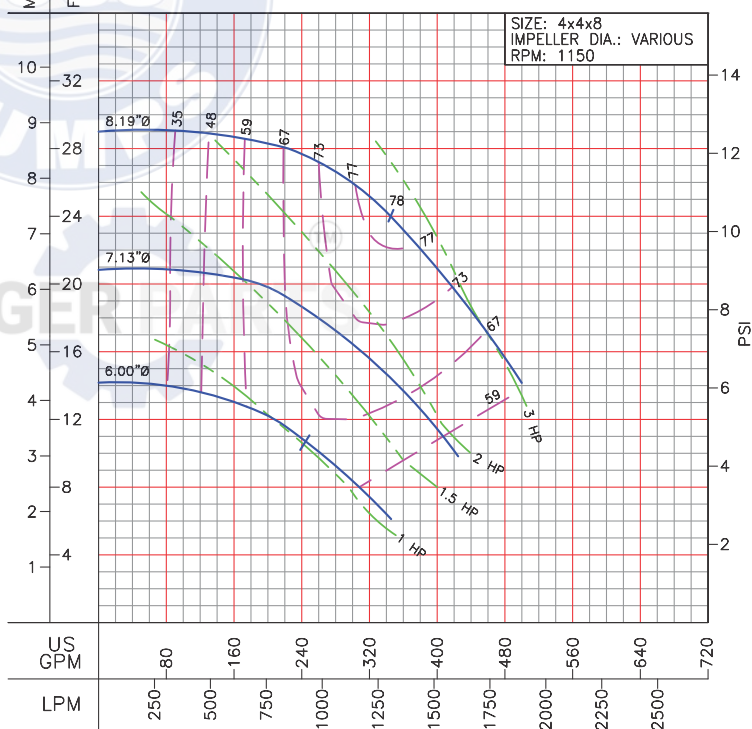
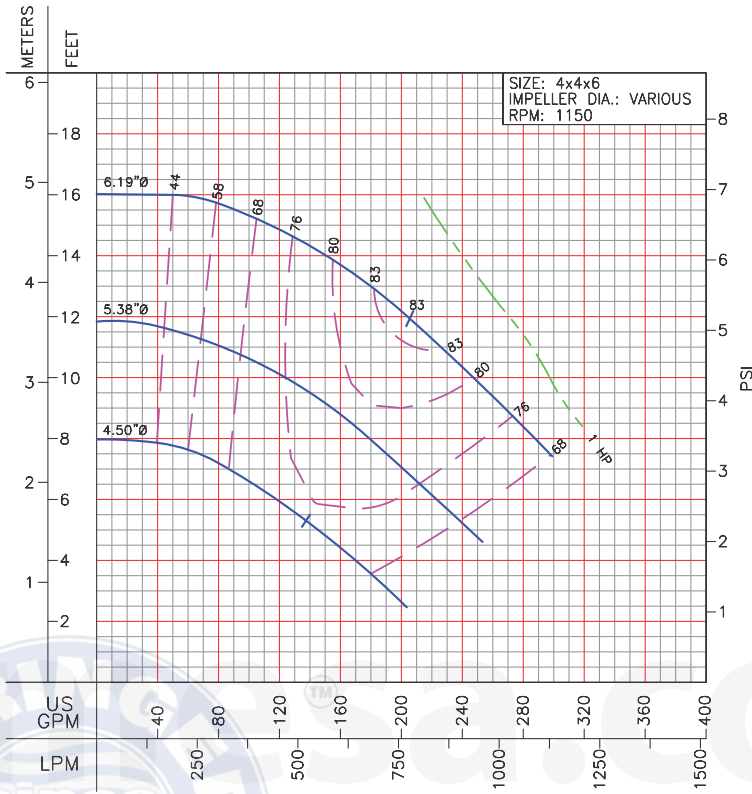
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1150 RPM



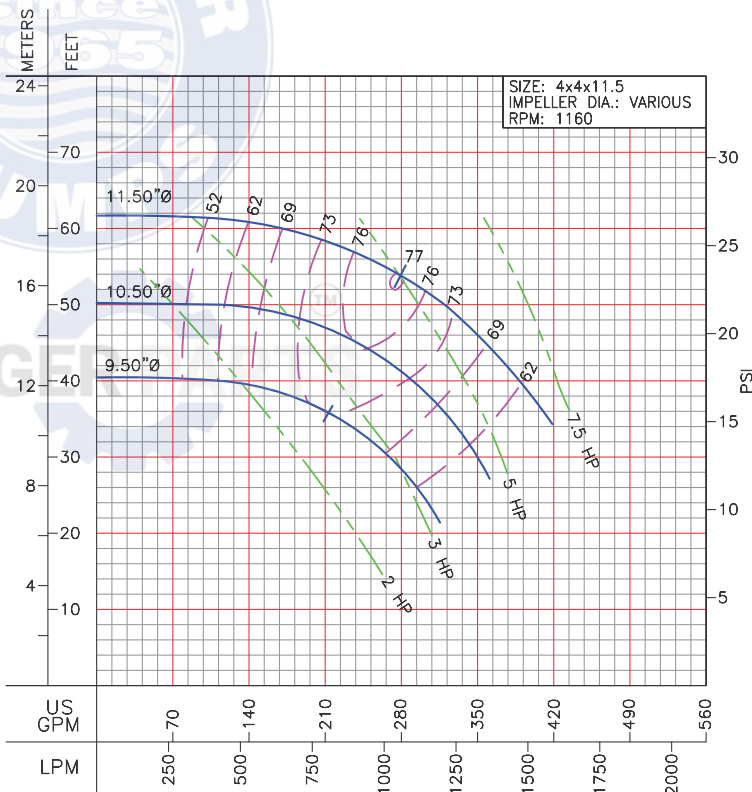
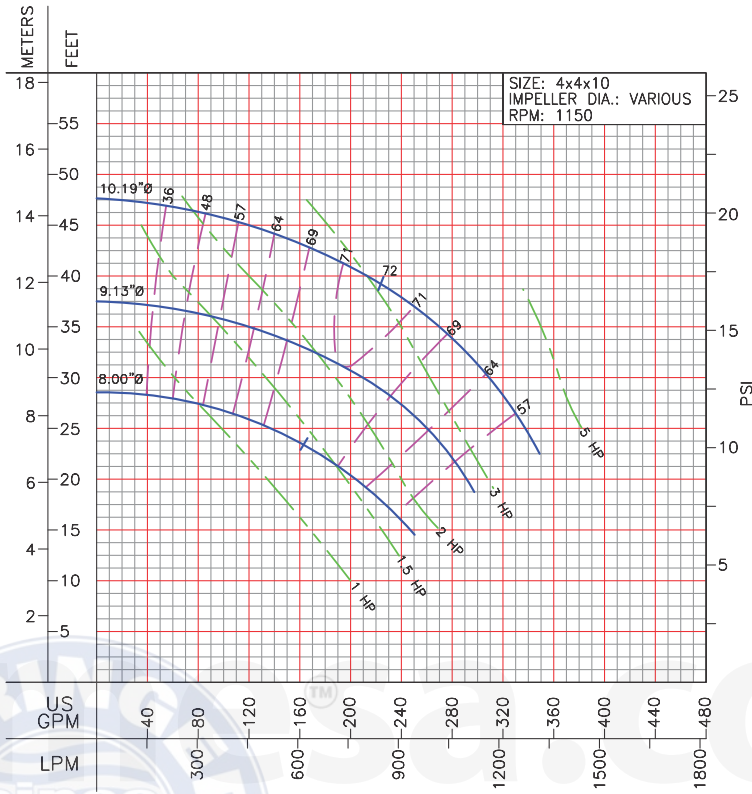
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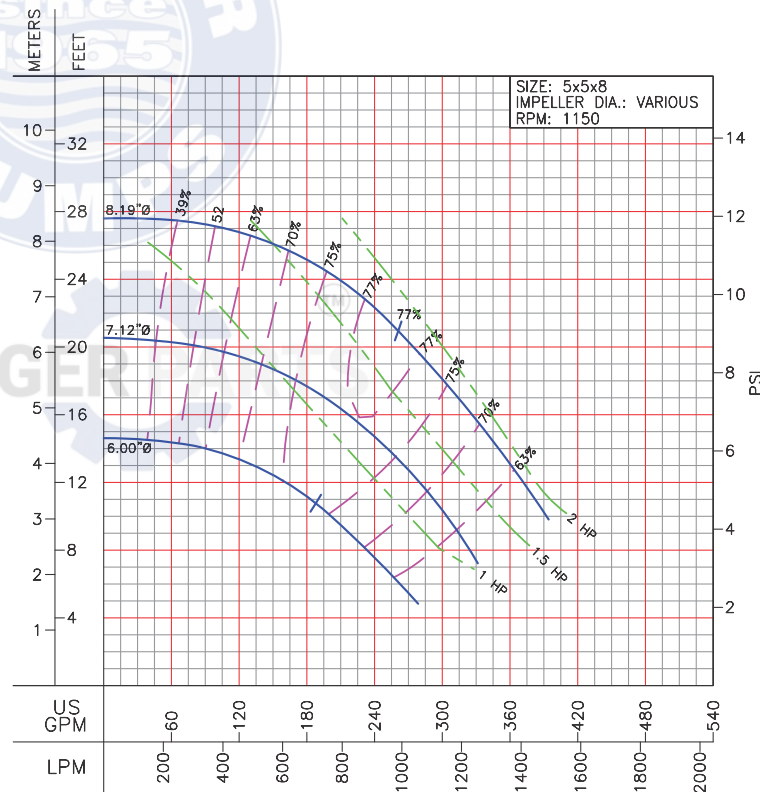
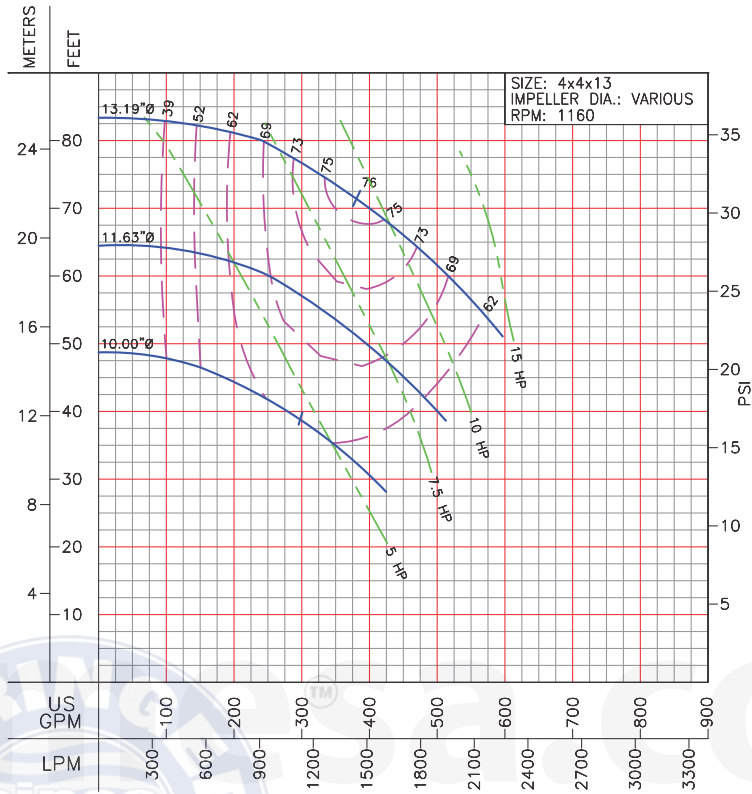
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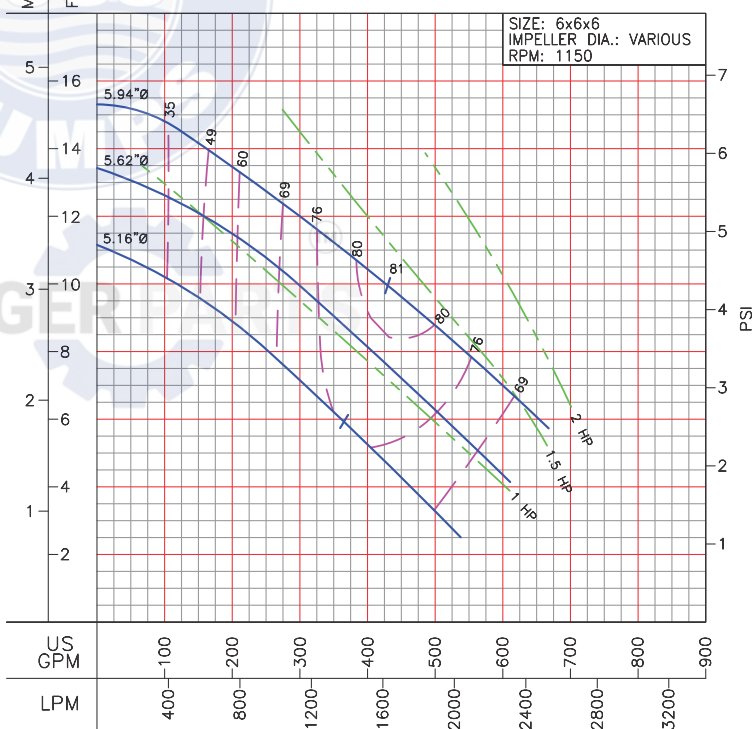
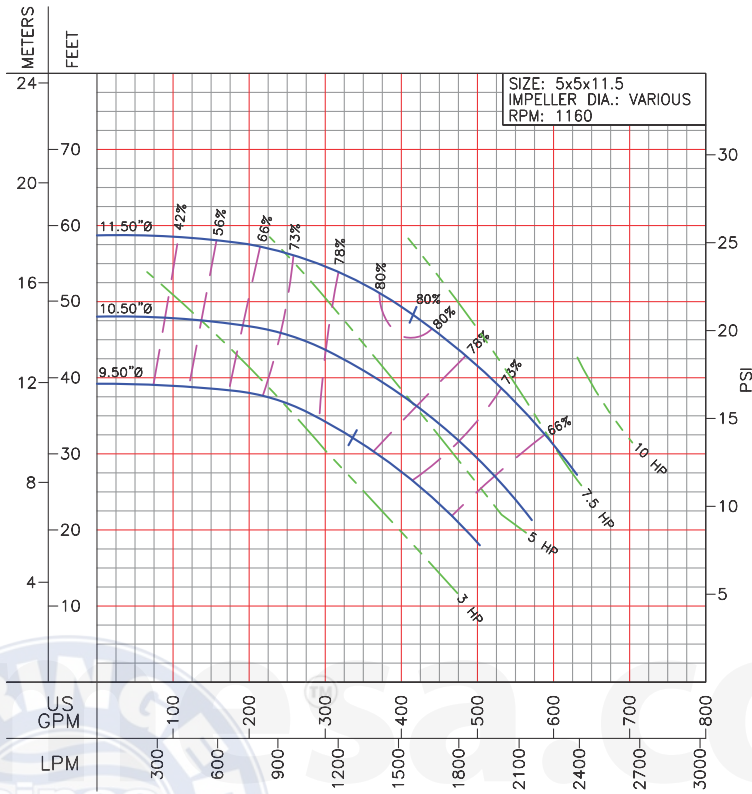
Testing is performed with water specific gravity of 1.0 @ 70° F (21° C); other fluids may vary performance.

Last update: 10/10/2022



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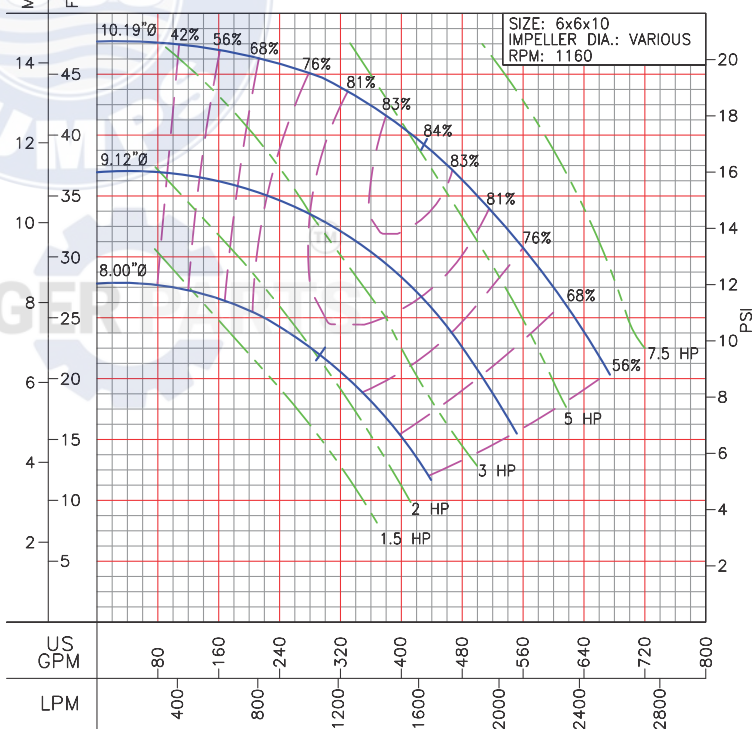
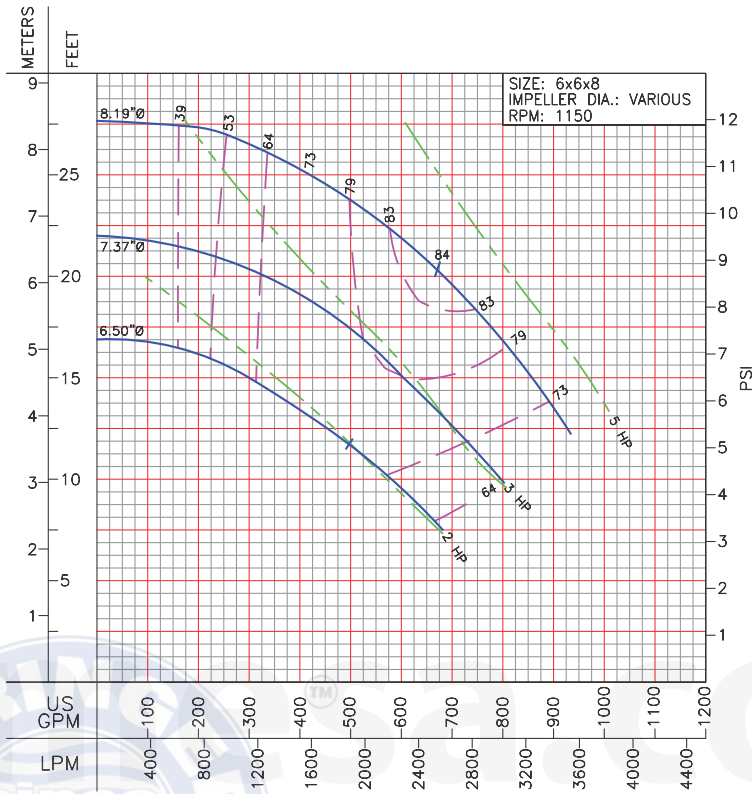
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# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1150 RPM



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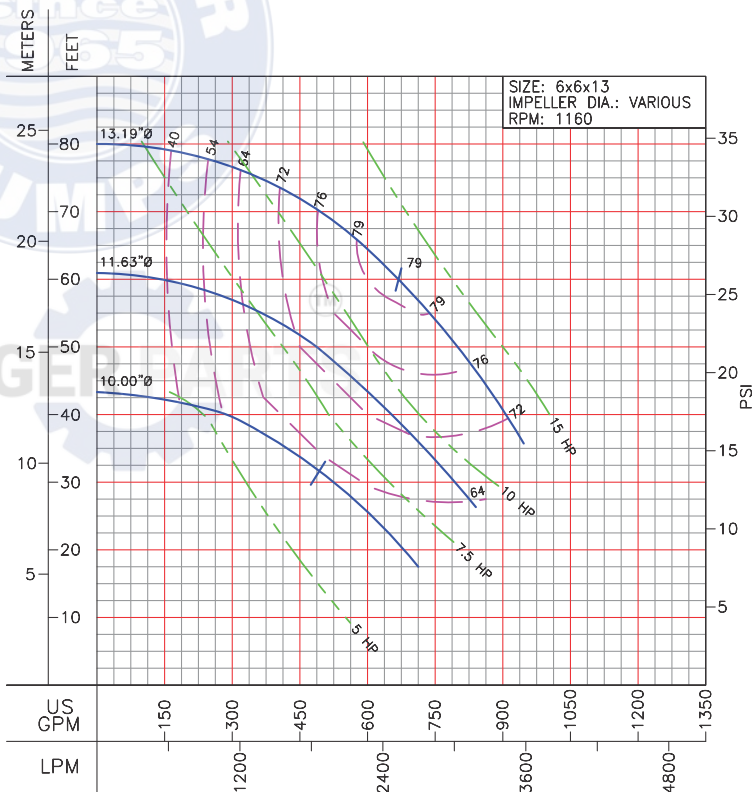
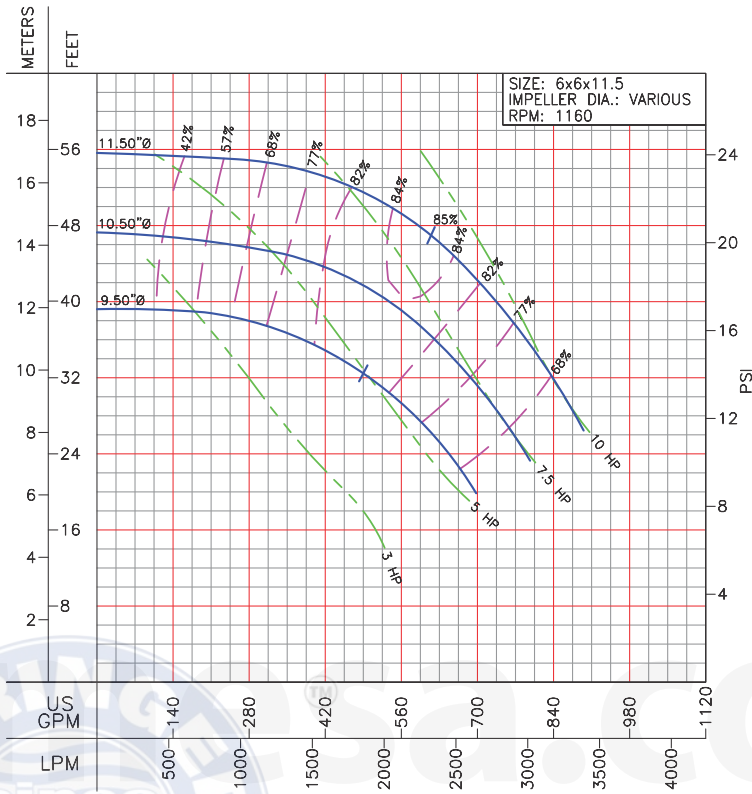




# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1150 RPM



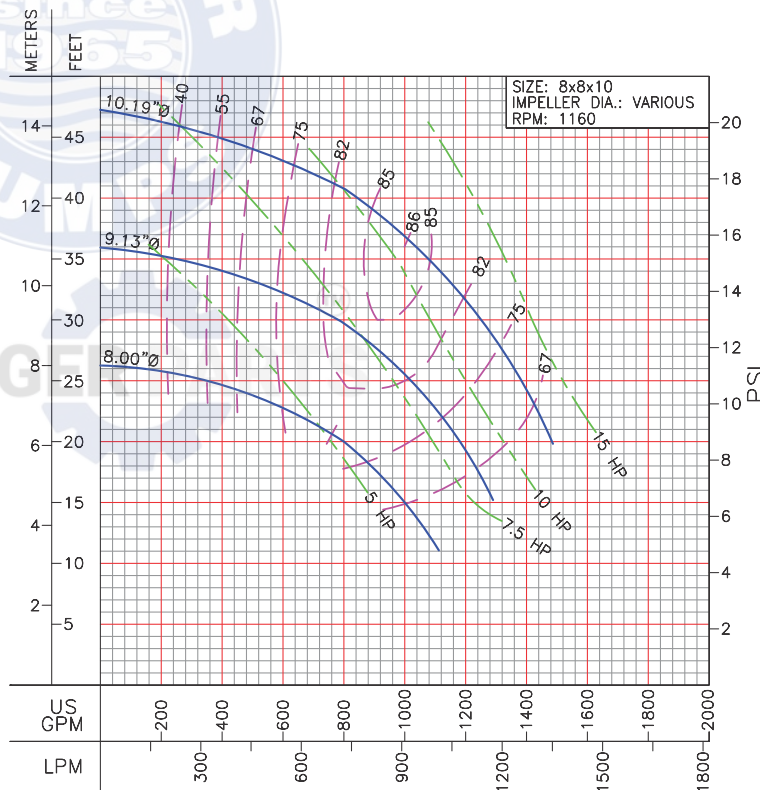
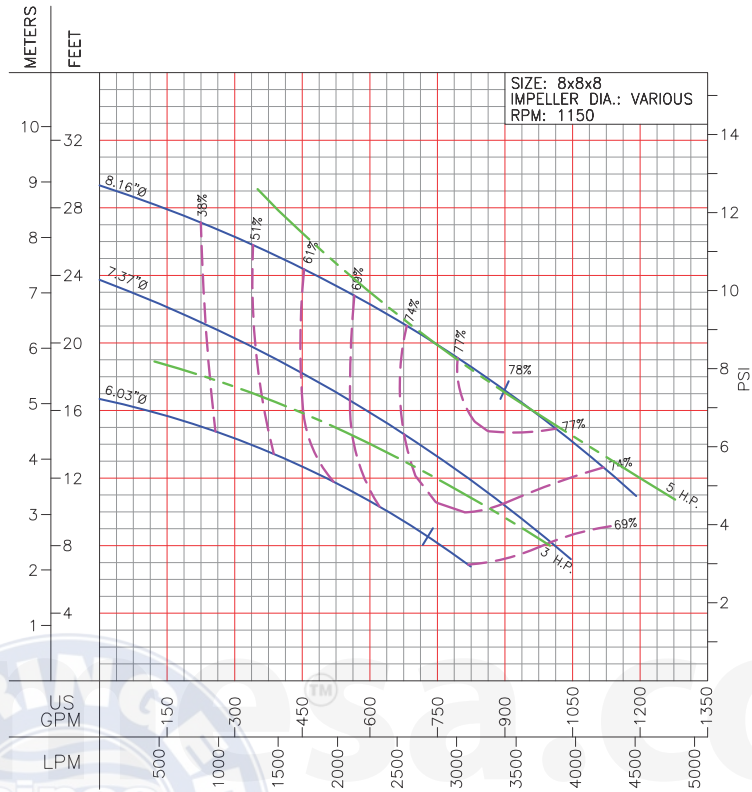
Testing is performed with water specific gravity of 1.0 @ 70° F (21° C); other fluids may vary performance.

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Testing is performed with water specific gravity of 1.0 @ 70° F (21° C); other fluids may vary performance.

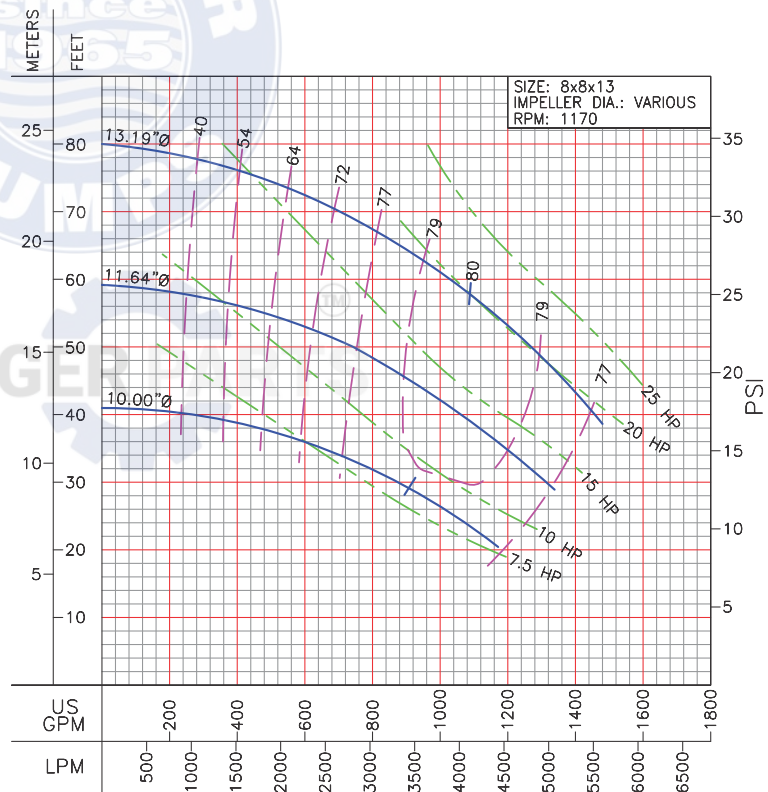
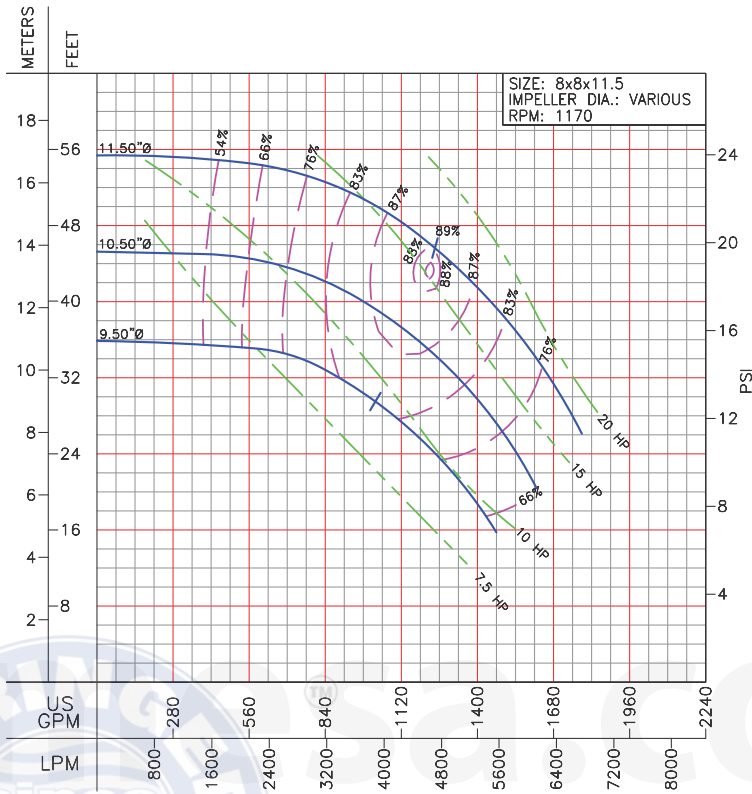
Last update: 10/10/2022



# PERFORMANCE CURVES

## Vertical In-Line Pumps

### Series: **BVL** @ 1150 RPM



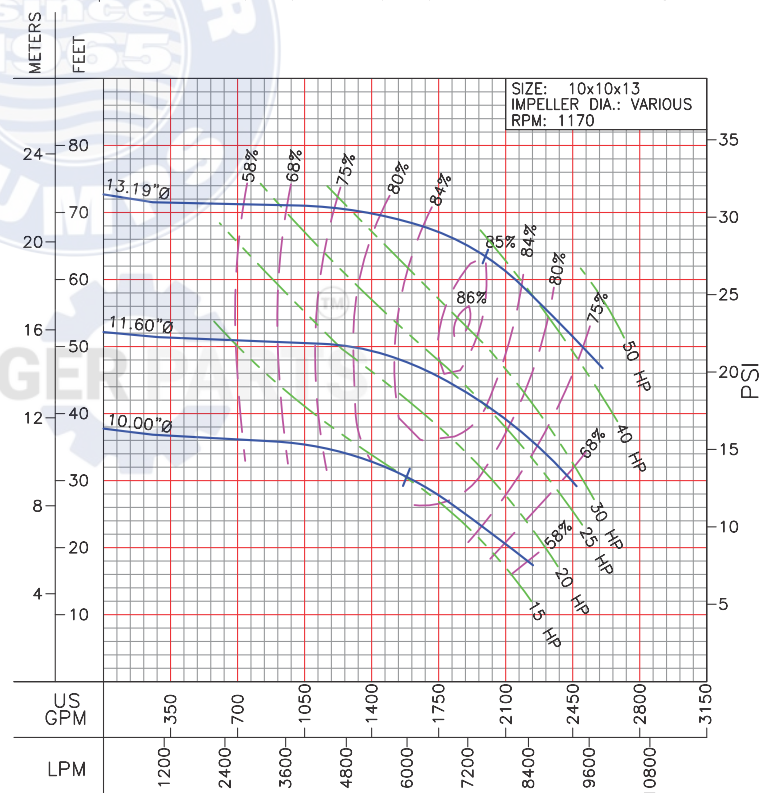
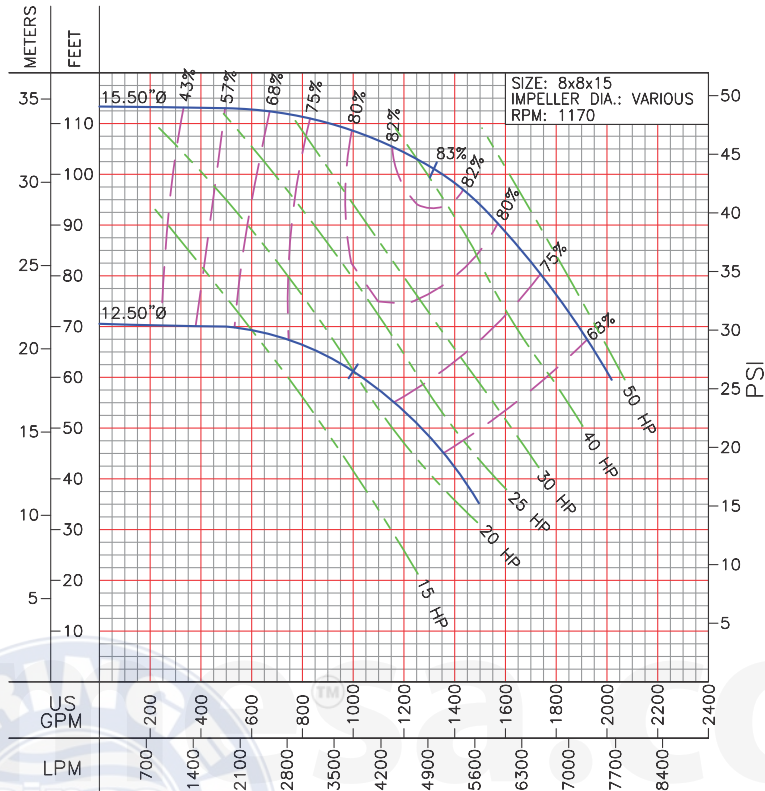
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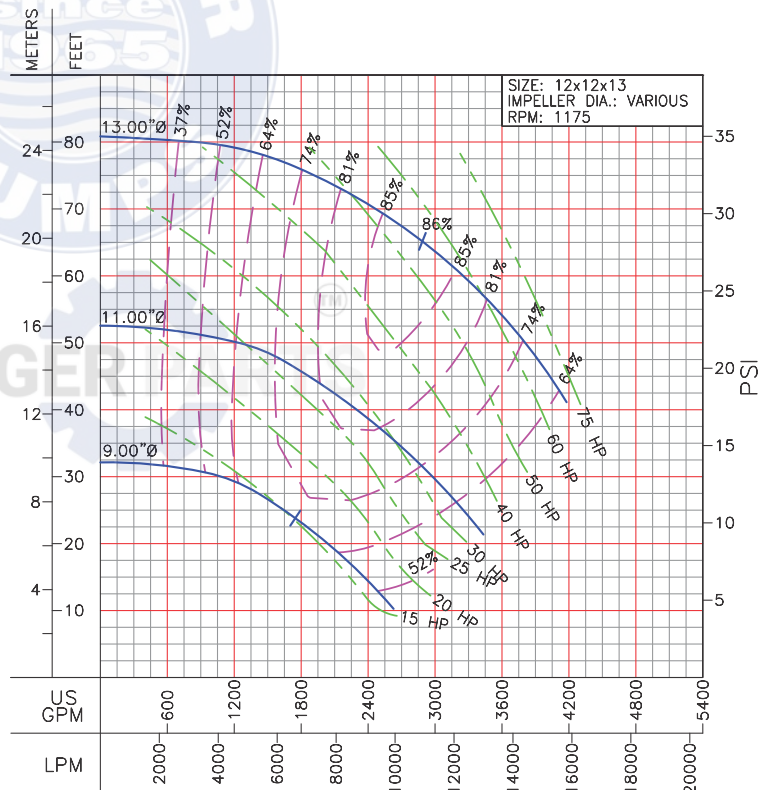
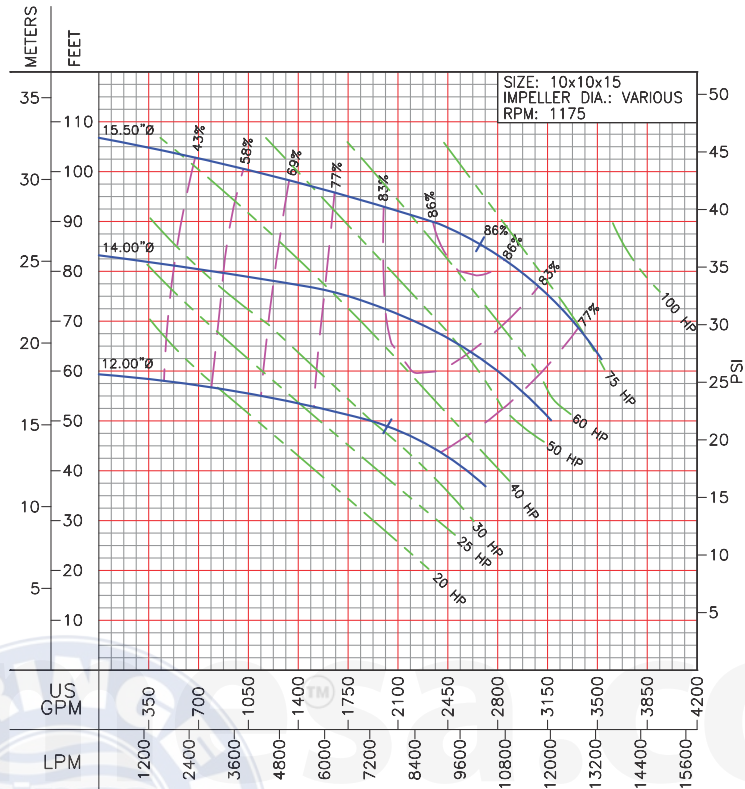
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