

# **N<sup>PC</sup>** NATIONAL PUMP COMPANY LLC

## **FEATURES**

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- High Pump Efficiency Means Lower Energy Consumption
- All Major Pump Components Are Made Of Stainless Steel
- Built And Designed To Resist The Most Complex And Severe Conditions
- All Parts Subject To Wear Can Be Easily Replaced — No Special Tools Are Needed
- Improved Stiffness And Permanent Alignment
- Only The Highest Quality Materials Are Used
- Attention To Detail Provides Better Reliability

## **SPECIFICATIONS**

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- Capacity: Up to 650GPM at 60Hz
- Heads: Up to 1620 Feet at 60Hz
- Pump Can Work Continuously Both Vertically And Horizontally



Impellers and turbine bowls with three-dimensional twisted blades enhance efficiency and head per stage.

# **ALL STAINLESS STEEL**

# **NS**

**series 60<sub>Hz</sub>**

# **6"**

**NS 80**

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**NS 110**

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**NS 160**

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**NS 240**

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**NS 320**

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# **8"**

**NS 400**

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**NS 500**

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**submersible  
pumps for  
deep wells**

### FEATURES

- Internal Stainless Steel Suction Screen
- Floating Impeller Stock
- Impellers And Diffusers Glass Filled Engineered Composites
- Stainless Steel Bowls
- Stainless Steel Suction And Discharge
- Built-In Stainless Steel Check Valve
- Stainless Steel Hex Shaft

### SPECIFICATIONS

- Capacity: 5 to 100GPM
- Heads: Up to 1000 Feet



# Pro series

## 4"

5 GPM  
10 GPM  
15 GPM  
20 GPM  
30 GPM  
95 GPM

submersible  
pumps for  
deep wells