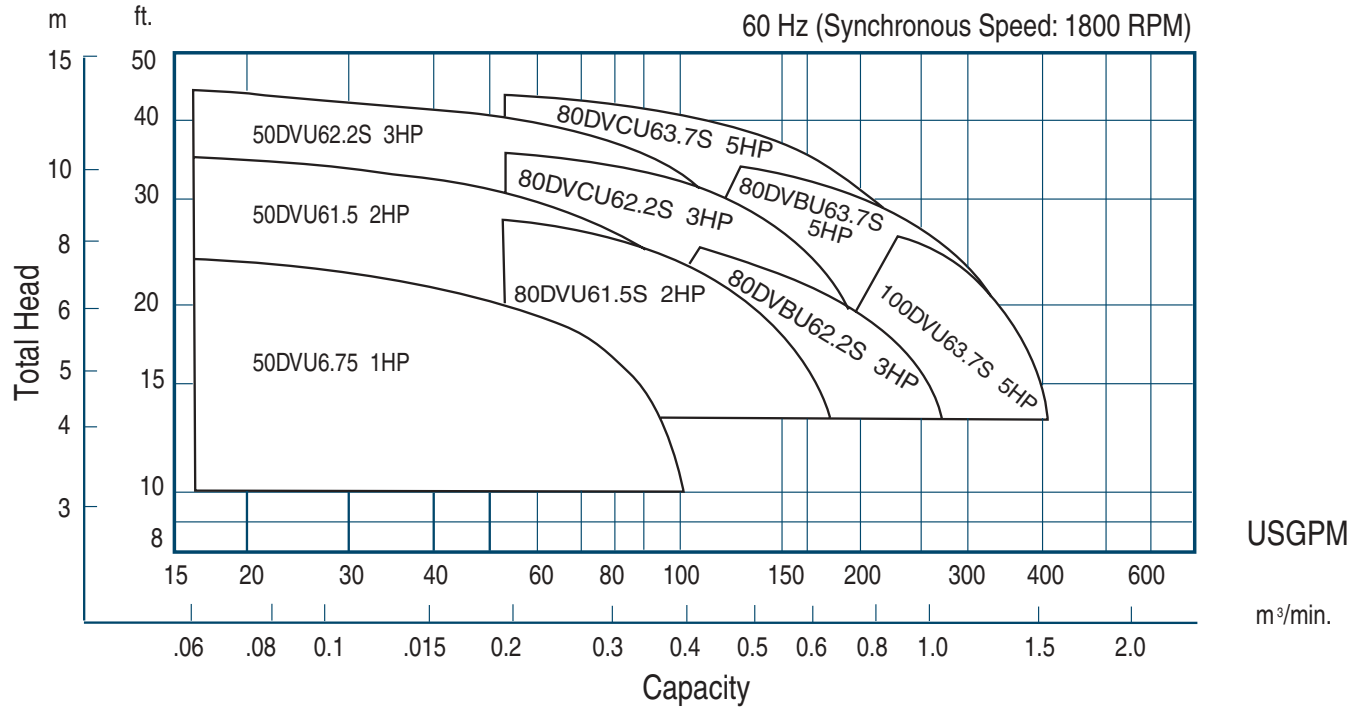


<b>Model Name / Number / Type</b>	<b>Page</b>
Model DVU	
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50DV6.75S 50DV6.75 (1HP) . . . . .	3
50DV61.5S 50DV61.5 (2HP) . . . . .	3
50DV62.2S (3HP) . . . . .	4
80DV61.5S 80DV61.5 (2HP) . . . . .	4
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**Selection Chart**

**Model DVU**  
Selection chart



**EBARA Submersible Vortex Sewage Pumps**

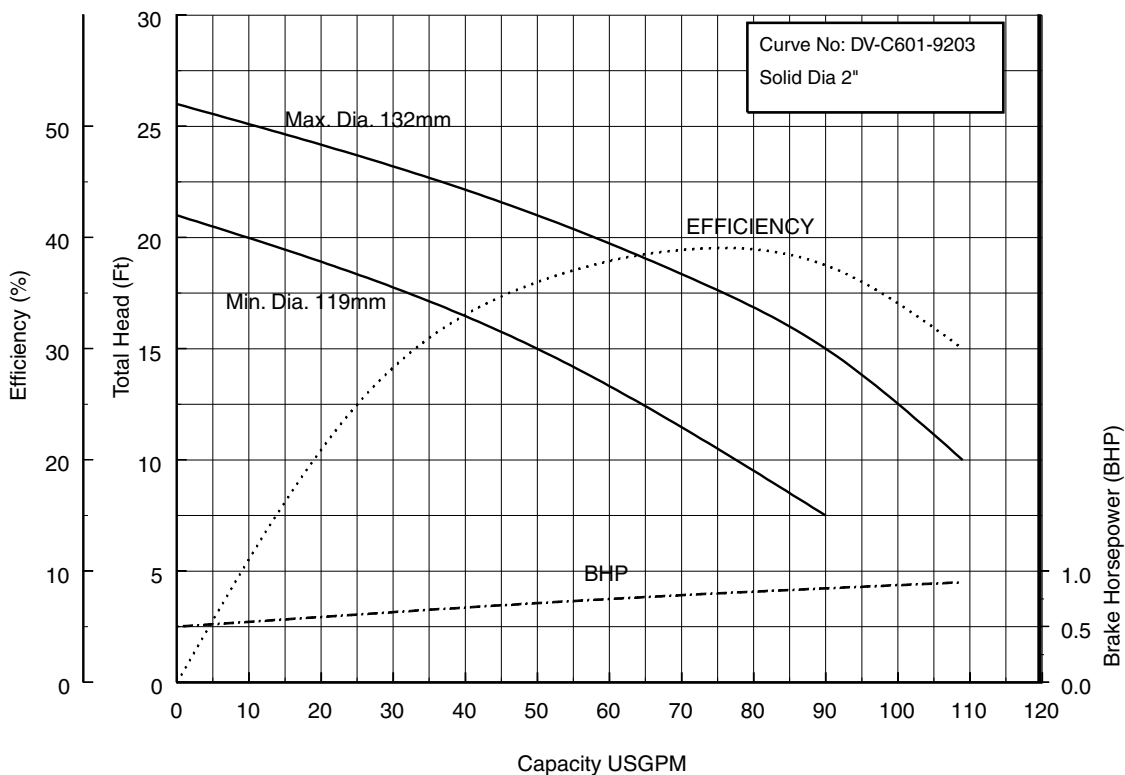
**DVU**

**Performance Curves**

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

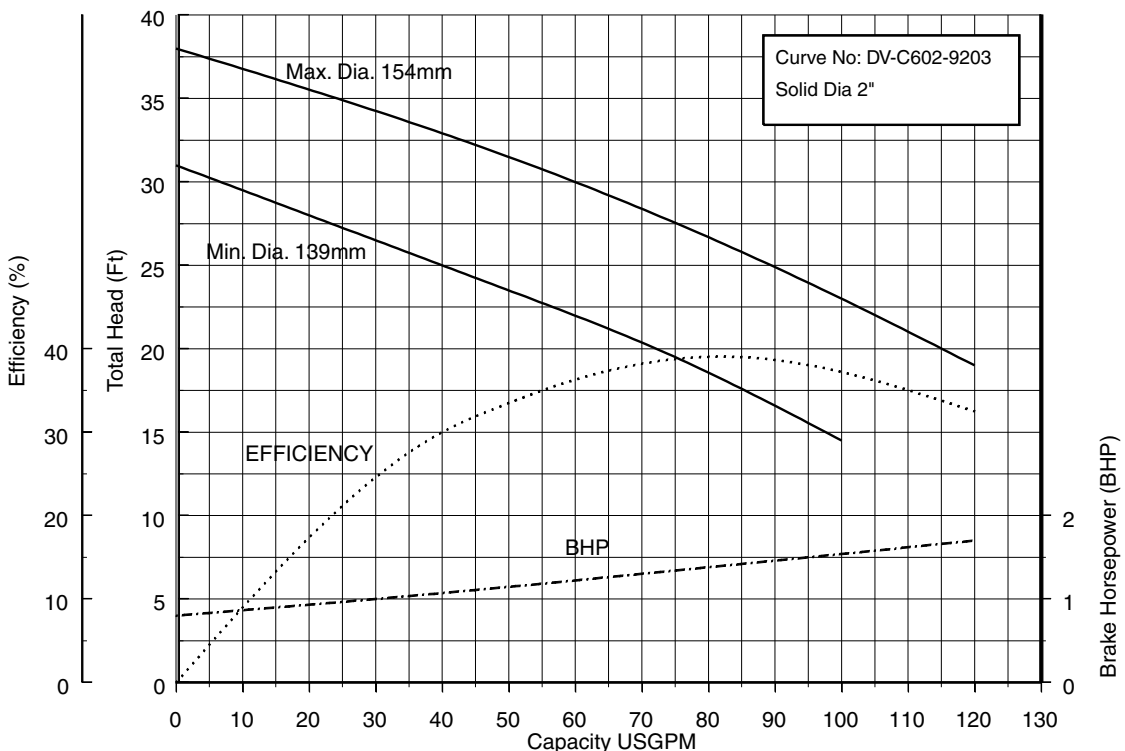
**50DV6.75S 50DV6.75 (1HP) Synchronous Speed: 1800 RPM**

**2 inch Discharge**



**50DV61.5S 50DV61.5 (2HP) Synchronous Speed: 1800 RPM**

**2 inch Discharge**



**EBARA Submersible Vortex Sewage Pumps**

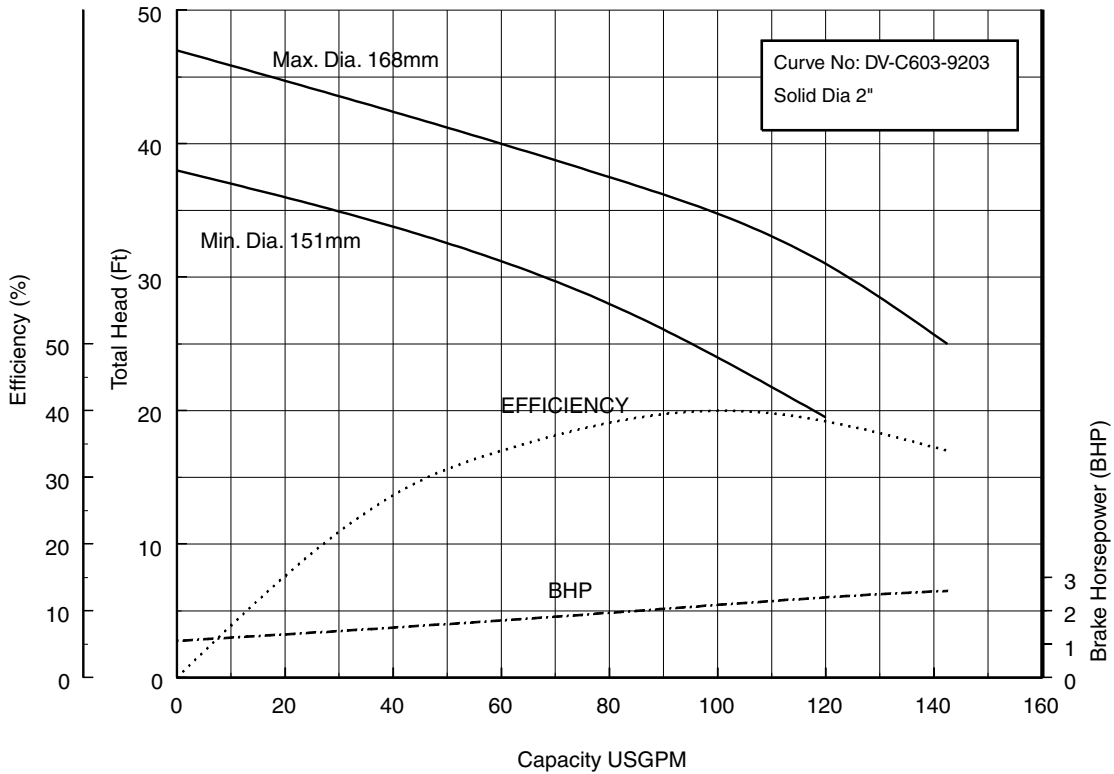
**DVU**

**Performance Curves**

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

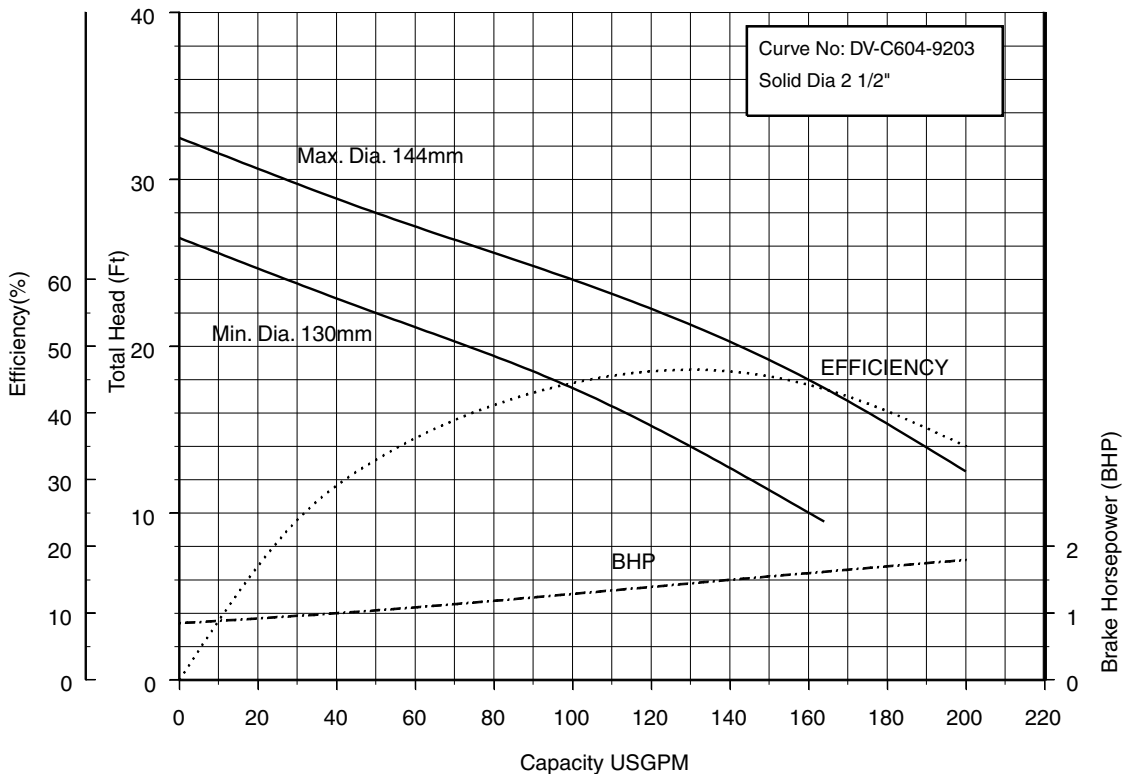
**50DV62.2S (3HP) Synchronous Speed: 1800 RPM**

**2 inch Discharge**



**80DV61.5S 80DV61.5 (2HP) Synchronous Speed: 1800 RPM**

**3 inch Discharge**



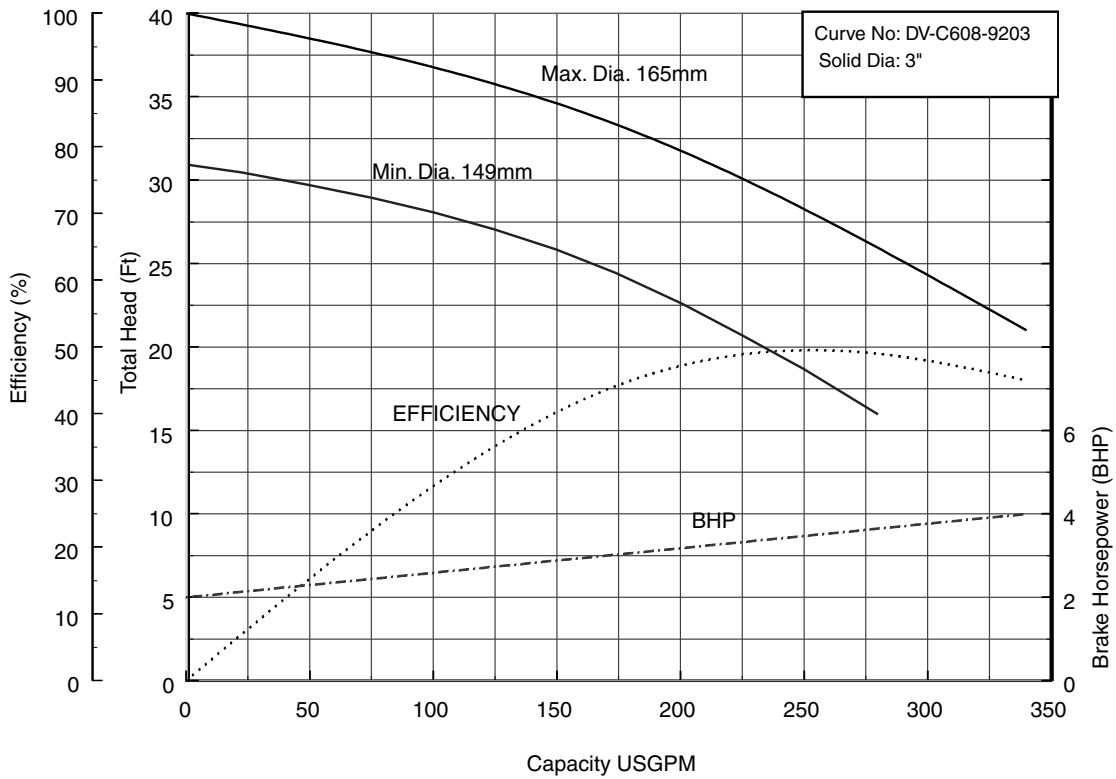


**Performance Curves**

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

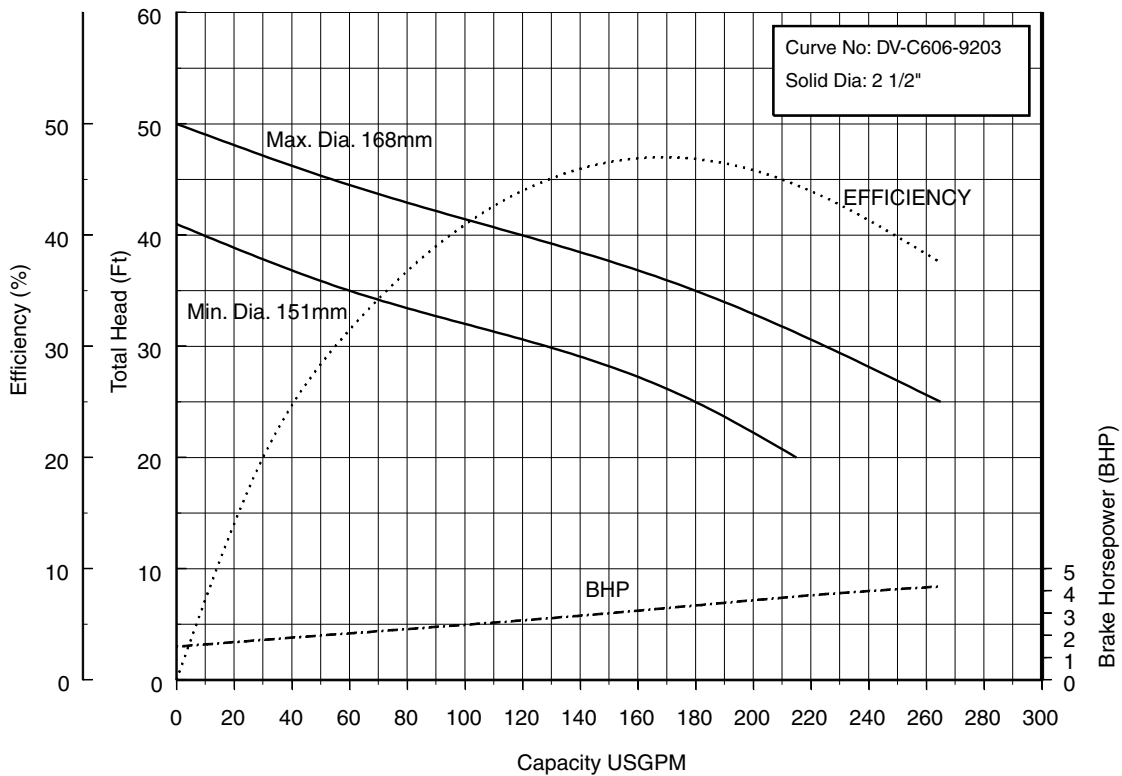
**80DVB63.7S (5HP) Synchronous Speed: 1800 RPM**

**3 inch Discharge**



**80DVC63.7S (5HP) Synchronous Speed: 1800 RPM**

**3 inch Discharge**



**Performance Curves**

Project: \_\_\_\_\_ GPM: \_\_\_\_\_ TDH: \_\_\_\_\_ EFF: \_\_\_\_\_ HP: \_\_\_\_\_ Chk'd: \_\_\_\_\_ Date: \_\_\_\_\_

**100DV63.7S (5HP) Synchronous Speed: 1800 RPM**

**4 inch Discharge**

