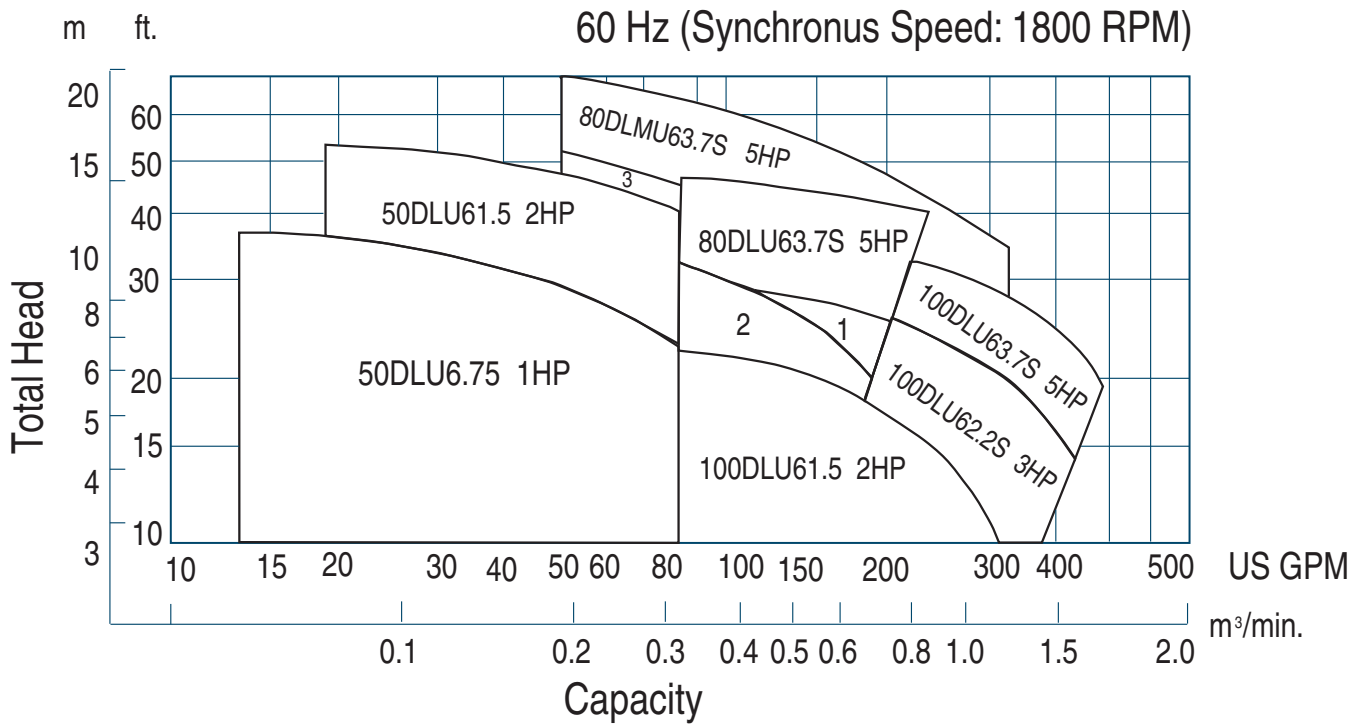


Selection Chart

Model DLU
Selection chart



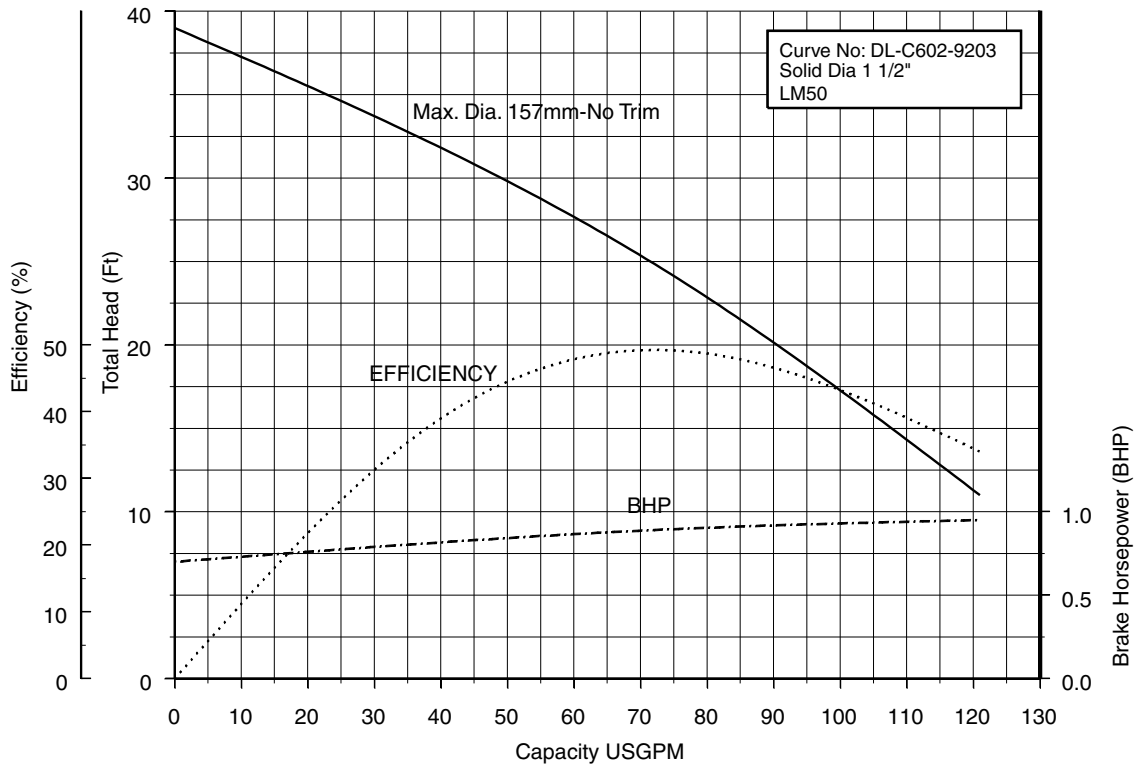
- 1 80DLU62.2S 3HP
- 2 80DLMU61.5 2HP
- 3 80DLMU62.2S 3HP

Performance Curves

Project: _____ GPM: _____ TDH: _____ EFF: _____ HP: _____ Chk'd: _____ Date: _____

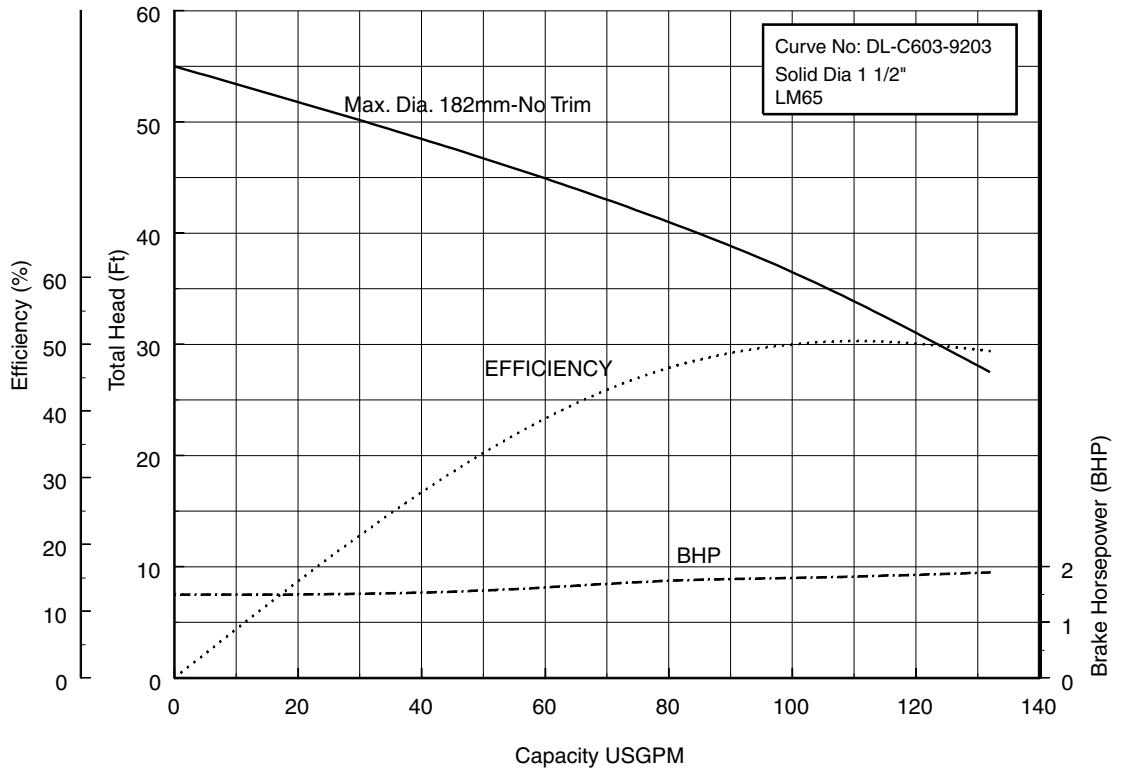
50DL6.75S 50DL6.75 (1HP) Synchronous Speed: 1800 RPM

2 inch Discharge



50DL61.5S 50DL61.5 (2HP) Synchronous Speed: 1800 RPM

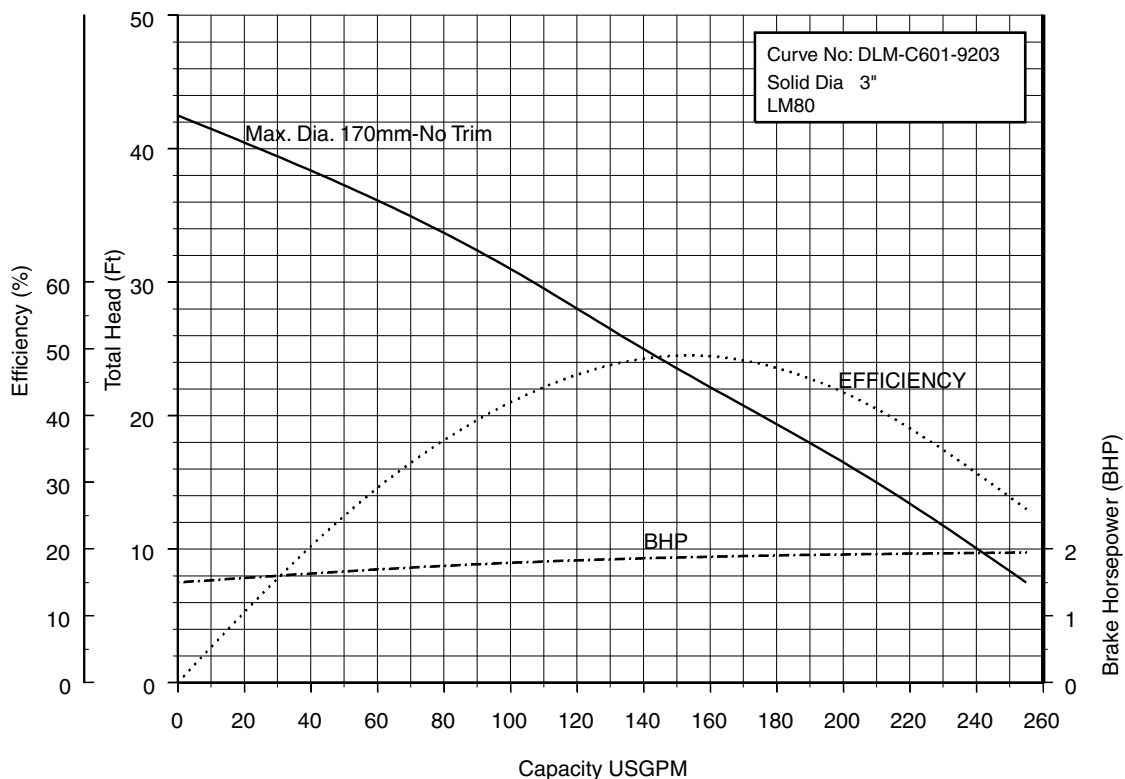
2 inch Discharge



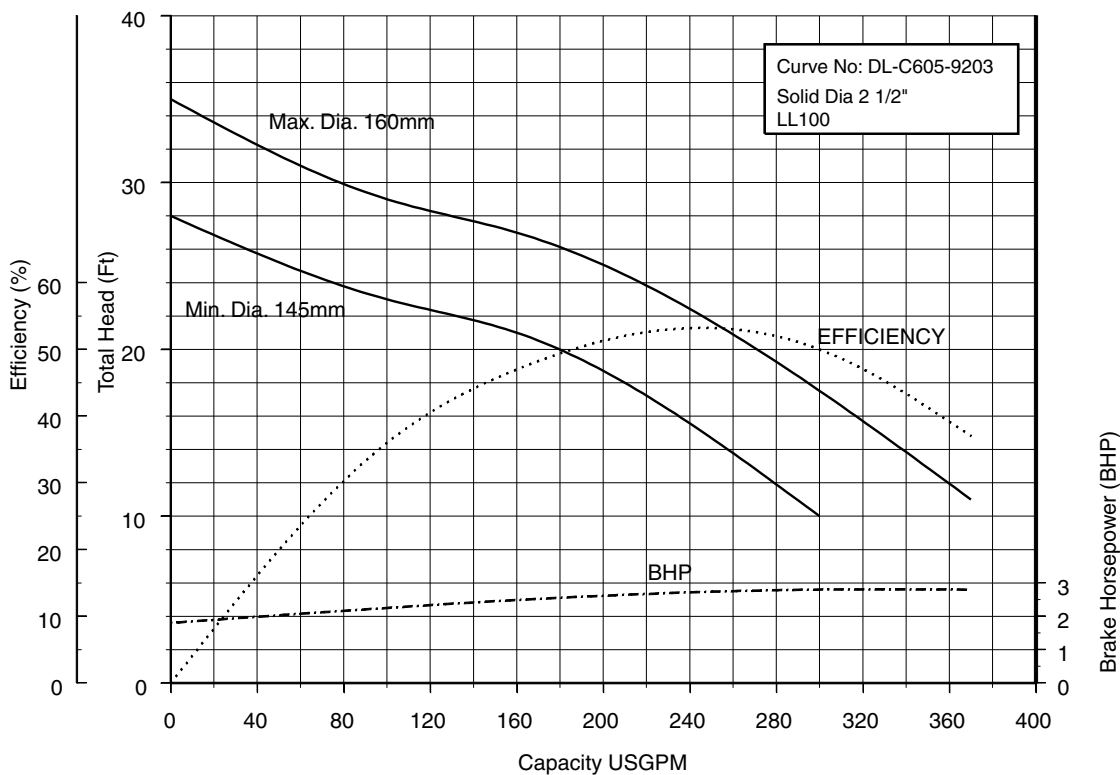
Performance Curves

Project: _____ GPM: _____ TDH: _____ EFF: _____ HP: _____ Chk'd: _____ Date: _____

80DLM61.5S 80DLM61.5 (2HP) Synchronous Speed: 1800 RPM 3 inch Discharge



80DL62.2S (3HP) Synchronous Speed: 1800 RPM 3 inch Discharge

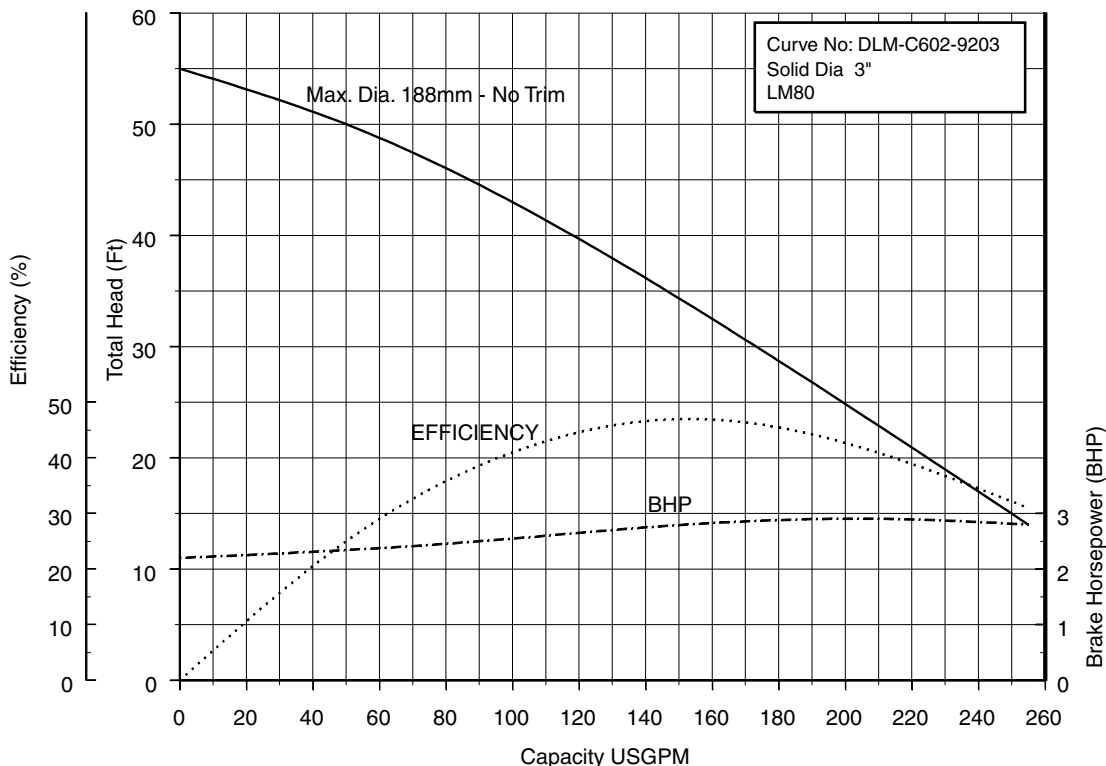


Performance Curves

Project: _____ GPM: _____ TDH: _____ EFF: _____ HP: _____ Chk'd: _____ Date: _____

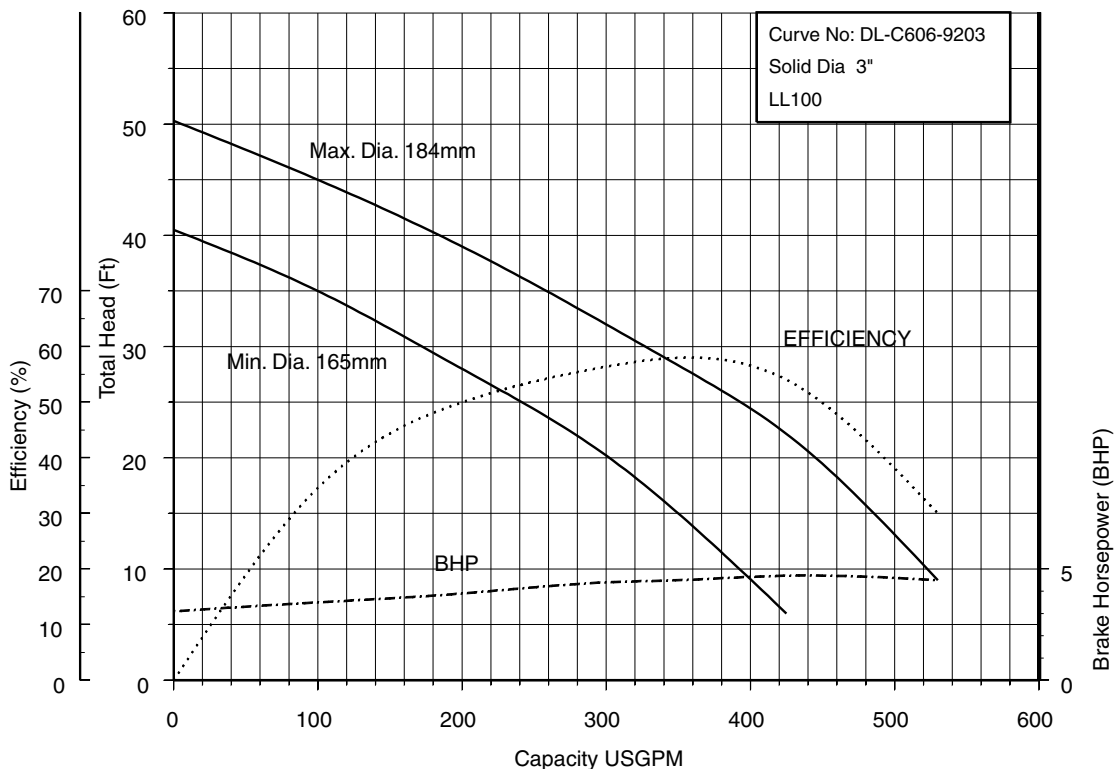
80DLM62.2S (3HP) Synchronous Speed: 1800 RPM

3 inch Discharge



80DL63.7S (5HP) Synchronous Speed: 1800 RPM

3 inch Discharge

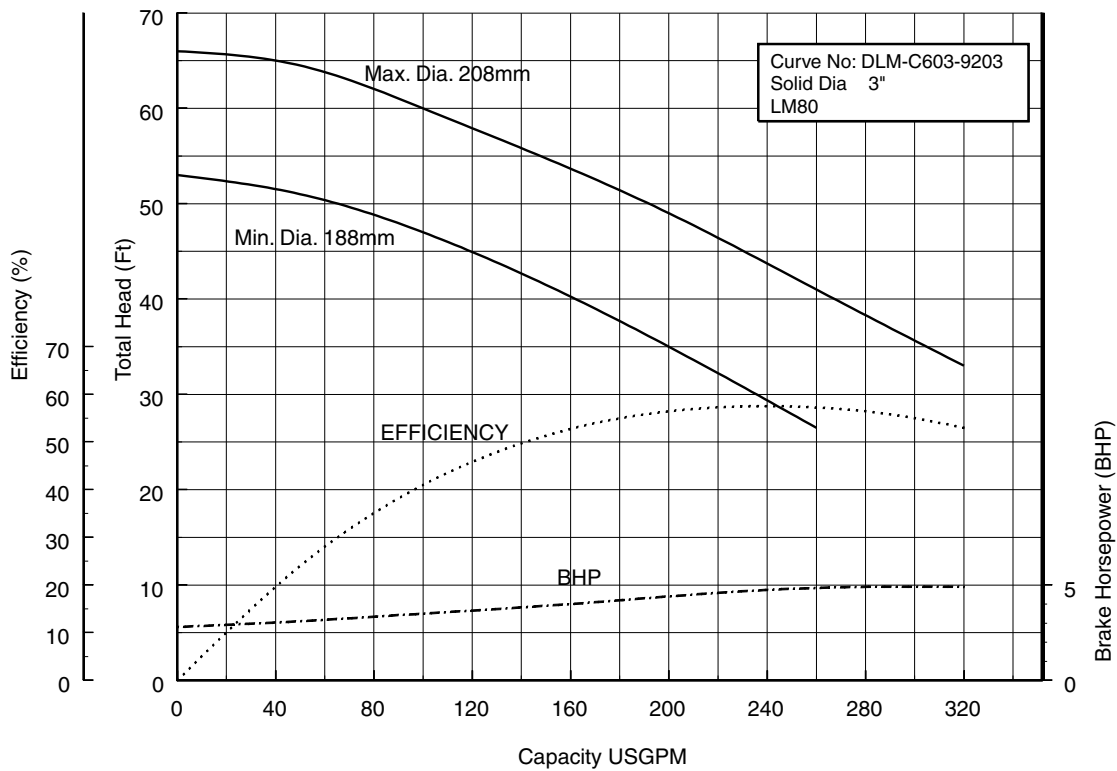


Performance Curves

Project: _____ GPM: _____ TDH: _____ EFF: _____ HP: _____ Chk'd: _____ Date: _____

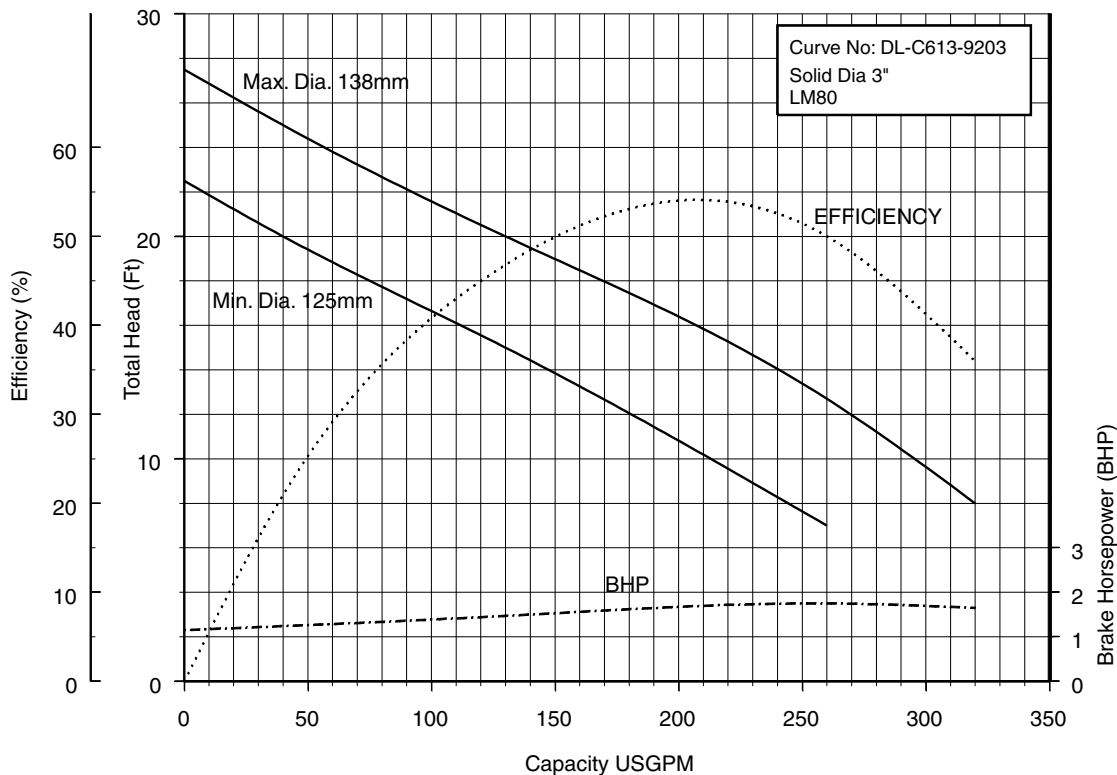
80DLM63.7S (5HP) Synchronous Speed: 1800 RPM

3 inch Discharge



100DL61.5S 100DL61.5 (2HP) Synchronous Speed: 1800 RPM

4 inch Discharge

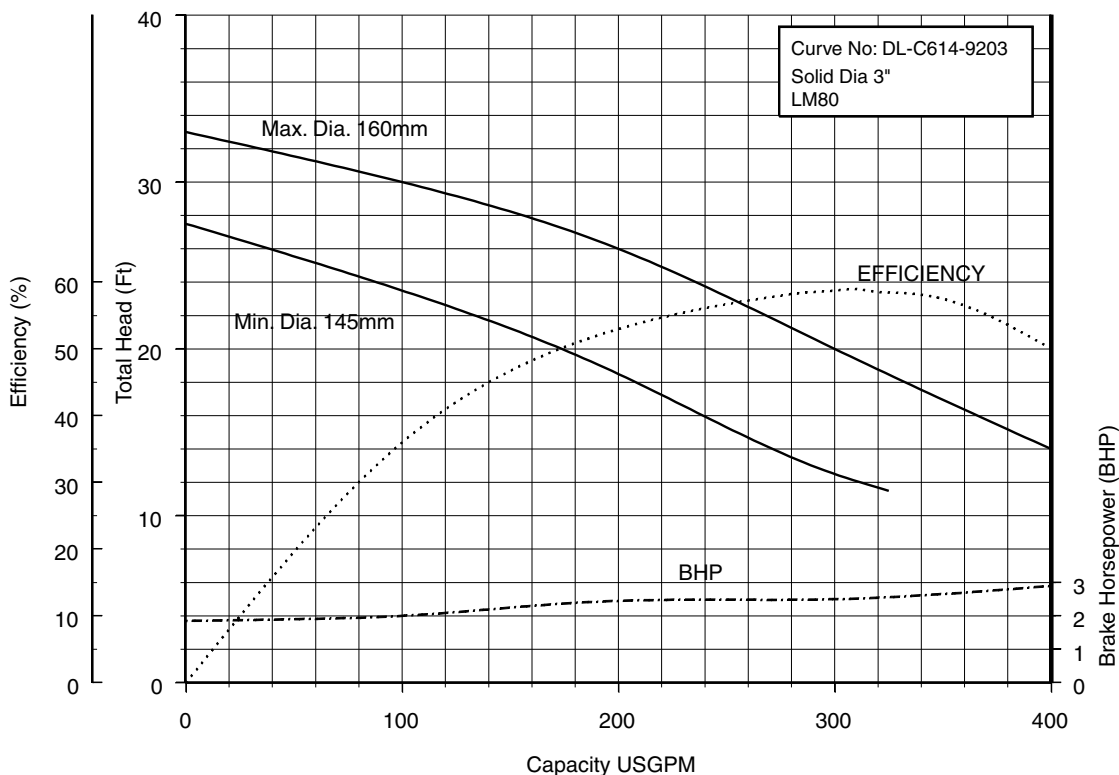


Performance Curves

Project: _____ GPM: _____ TDH: _____ EFF: _____ HP: _____ Chk'd: _____ Date: _____

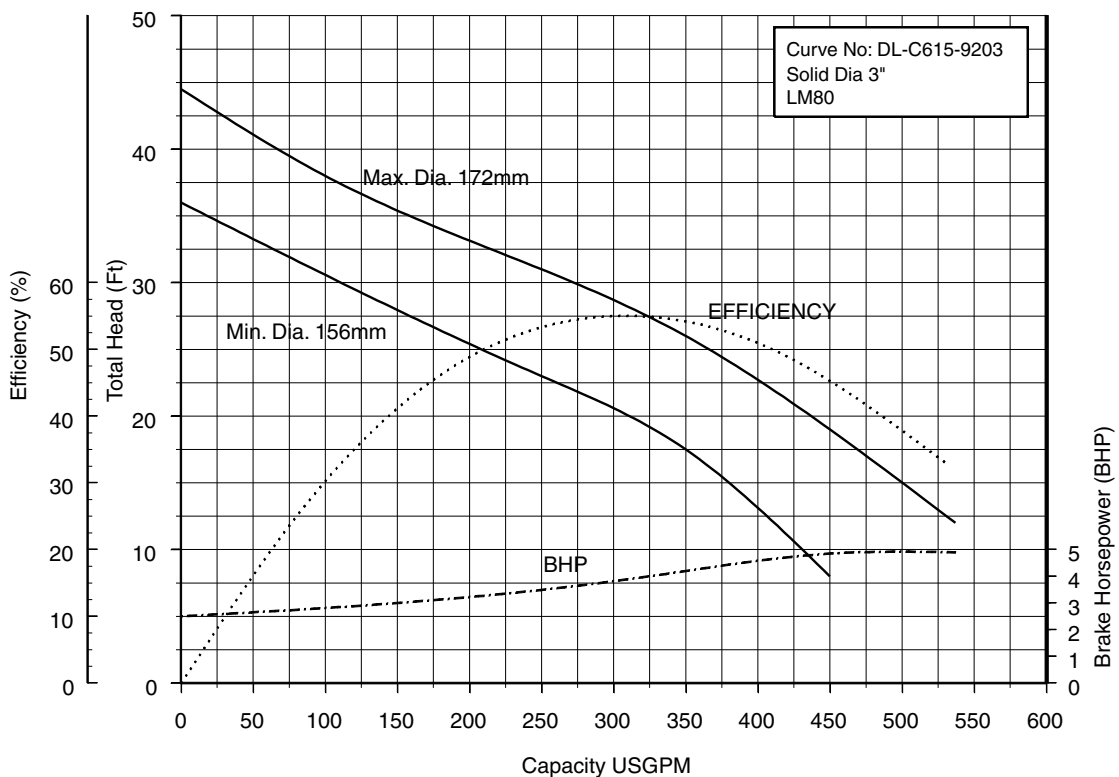
100DL62.2S (3HP) Synchronous Speed: 1800 RPM

4 inch Discharge



100DL63.7S (5HP) Synchronous Speed: 1800 RPM

4 inch Discharge



Performance Curves

Project: _____ GPM: _____ TDH: _____ EFF: _____ HP: _____ Chk'd: _____ Date: _____

100DLM63.7S (5HP) Synchronous Speed: 1800 RPM

4 inch Discharge

