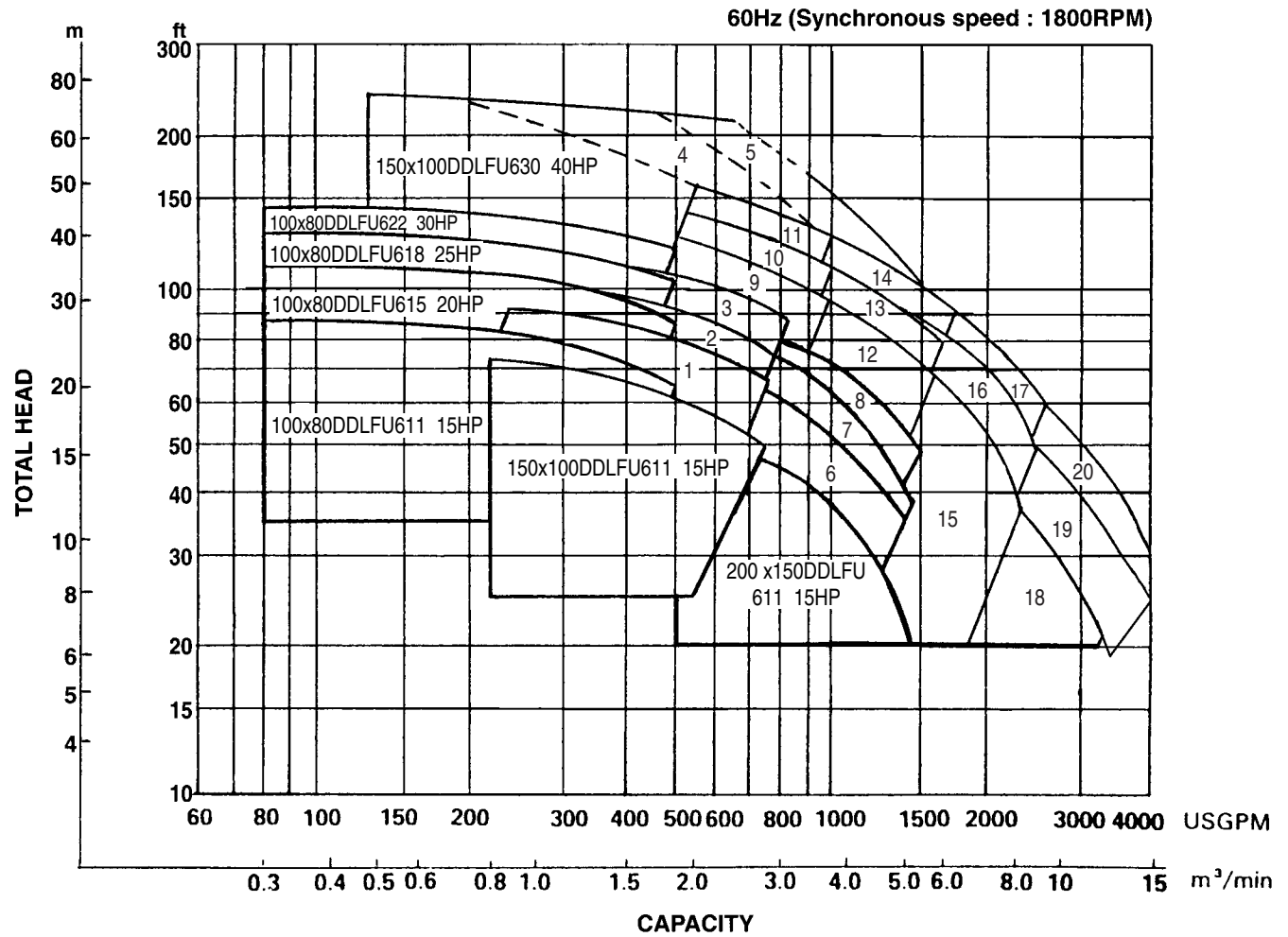


**Selection Chart**

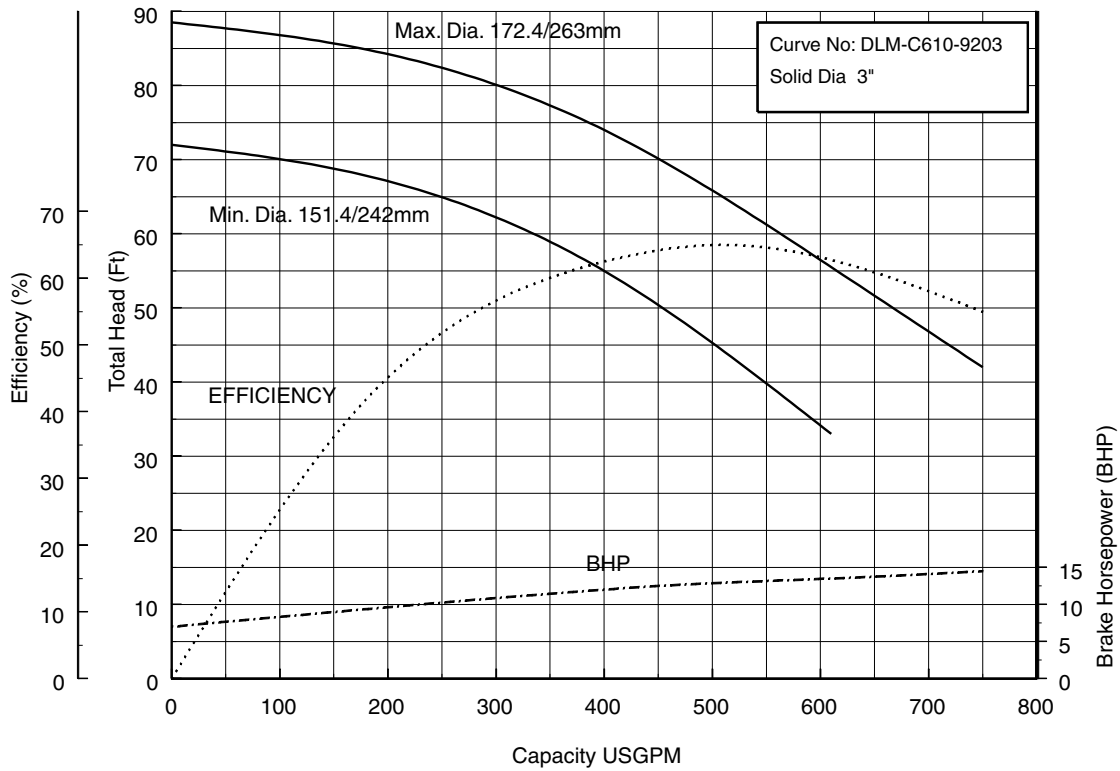


- |   |                      |    |                      |    |                      |
|---|----------------------|----|----------------------|----|----------------------|
| 1 | 150x100DDLFU615 20HP | 9  | 200x150DDLFU630 40HP | 17 | 250x250DDLFU645 60HP |
| 2 | 150x100DDLFU618 25HP | 10 | 200x150DDLFU637 50HP | 18 | 300x300DDLFU630 40HP |
| 3 | 150x100DDLFU622 30HP | 11 | 200x150DDLFU645 60HP | 19 | 300x300DDLFU637 50HP |
| 4 | 150x100DDLFU637 50HP | 12 | 200x200DDLFU630 40HP | 20 | 300x300DDLFU645 60HP |
| 5 | 150x100DDLFU645 60HP | 13 | 200x200DDLFU637 50HP |    |                      |
| 6 | 200x150DDLFU615 20HP | 14 | 200x200DDLFU645 60HP |    |                      |
| 7 | 200x150DDLFU618 25HP | 15 | 250x250DDLFU630 40HP |    |                      |
| 8 | 200x150DDLFU622 30HP | 16 | 250x250DDLFU637 50HP |    |                      |

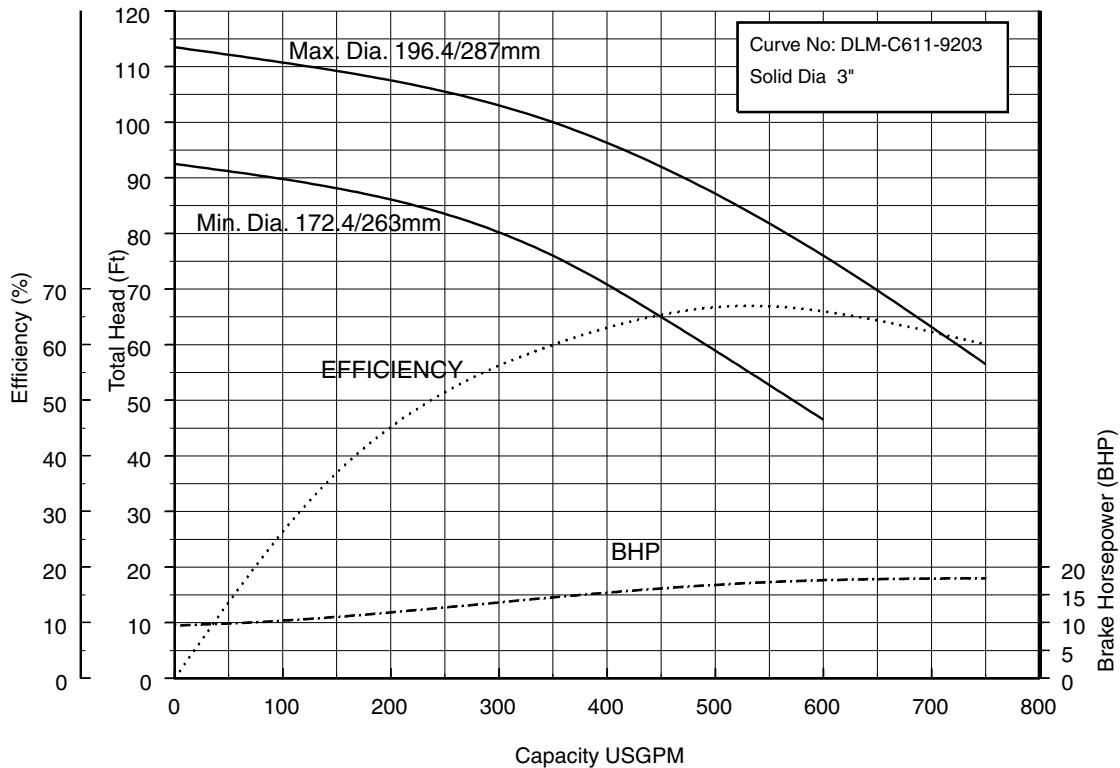
**Performance Curves**

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

**100x80DDL611 (15HP) Synchronous Speed: 1800 RPM 4 inch suction 3 inch Discharge**



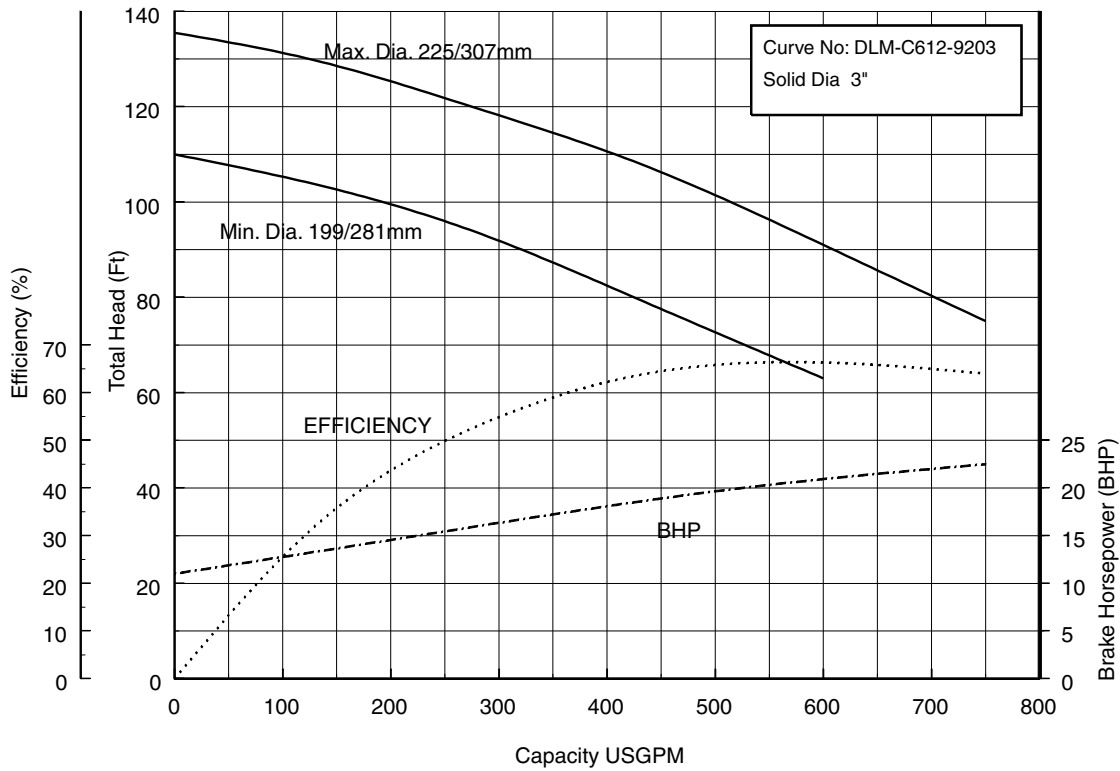
**100x80DDL615 (20HP) Synchronous Speed: 1800 RPM 4 inch suction 3 inch Discharge**



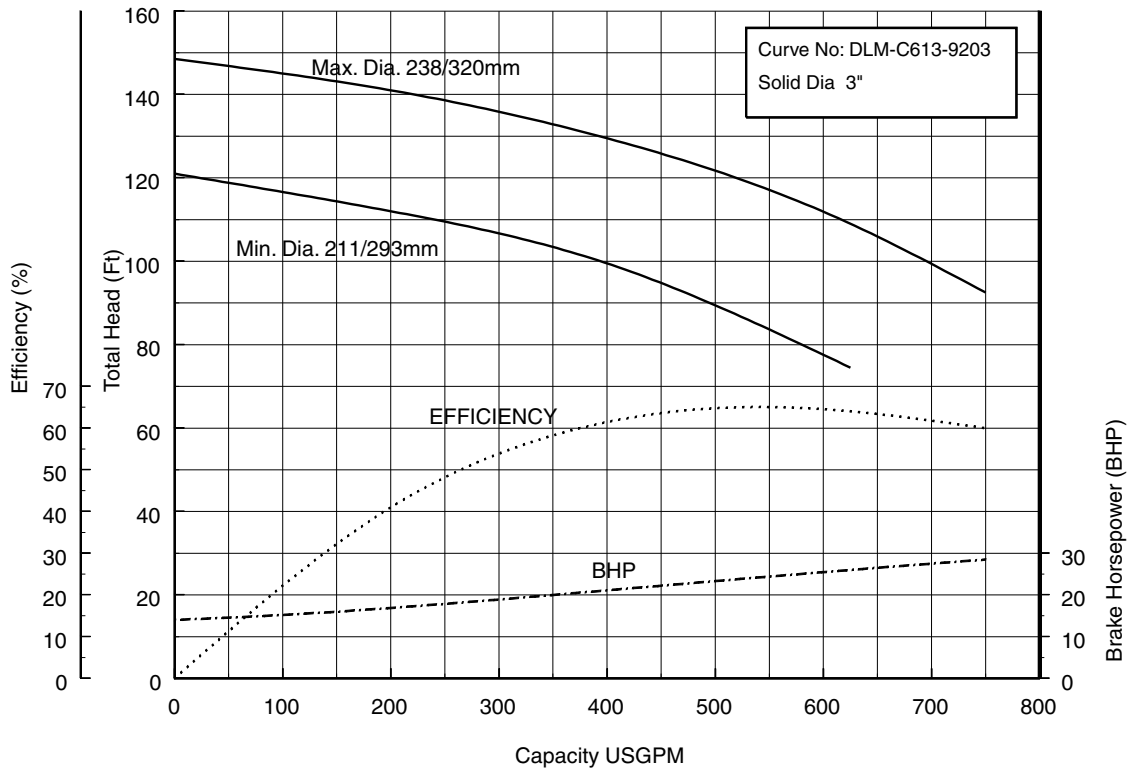
**Performance Curves**

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

**100x80DDLF618 (25HP) Synchronous Speed: 1800 RPM 4 inch Suction 3 inch Discharge**



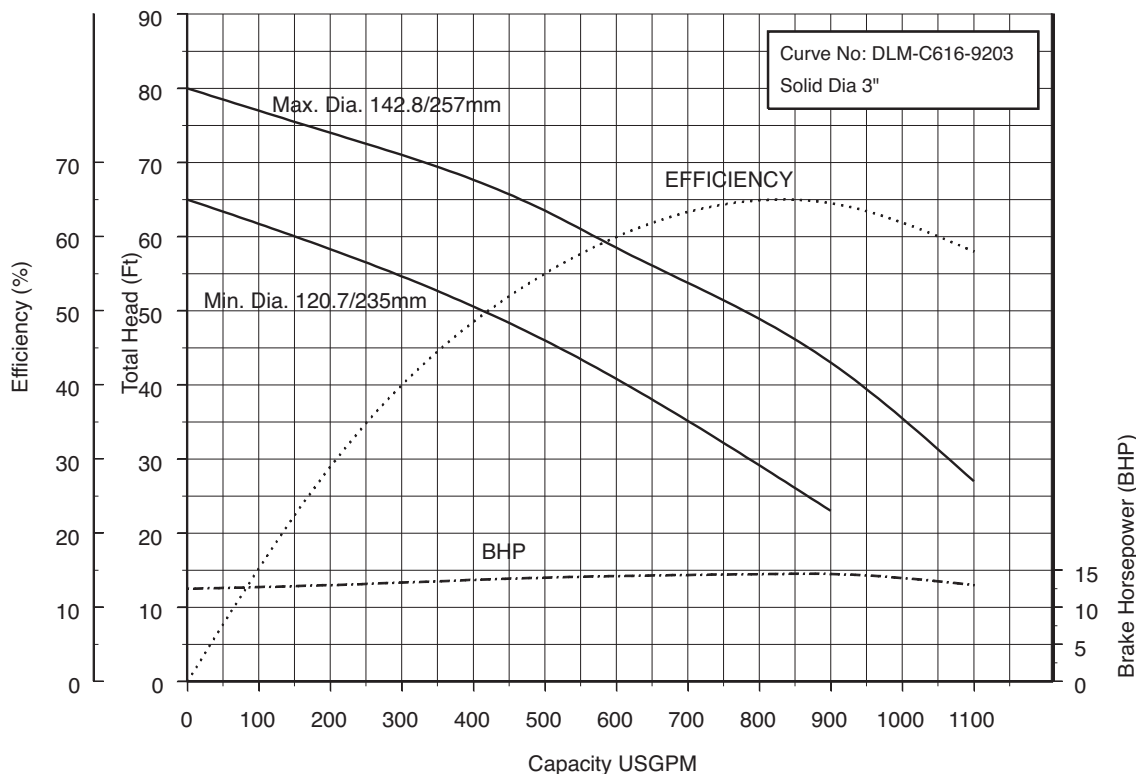
**100x80DDLF622 (30HP) Synchronous Speed: 1800 RPM 4 inch Suction 3 inch Discharge**



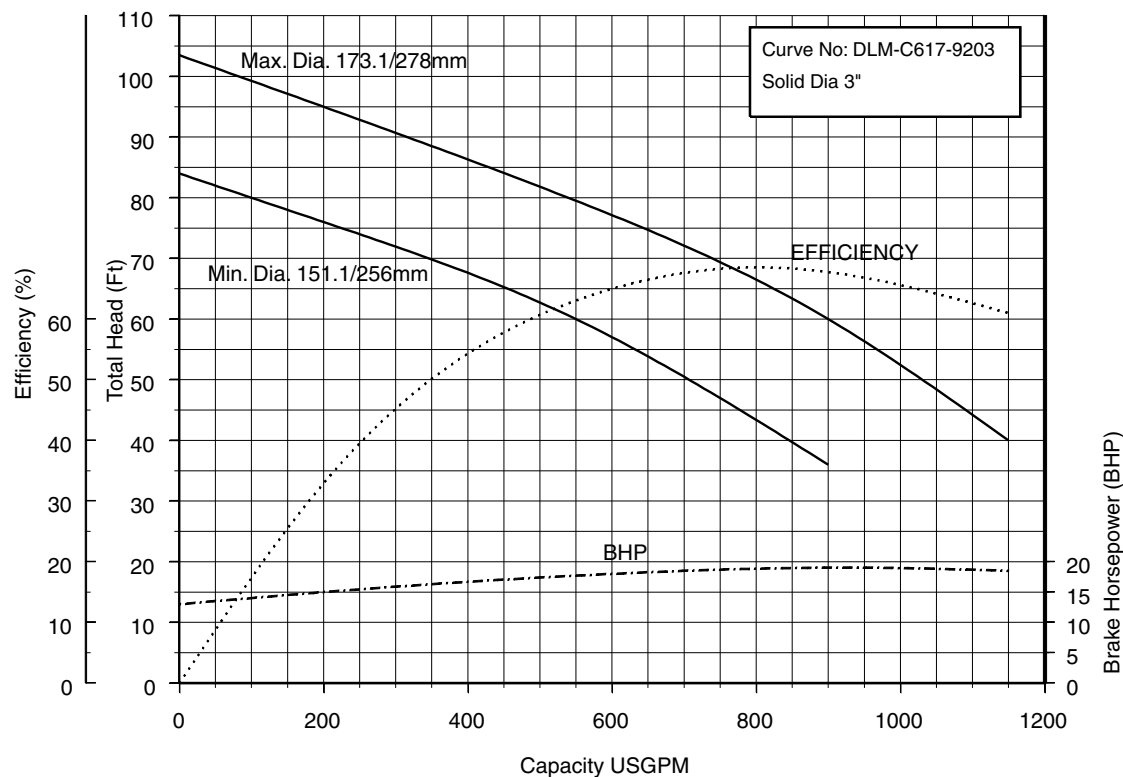
**Performance Curves**

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

**150x100DDL611 (15HP) Synchronous Speed: 1800 RPM 6 inch suction 4 inch Discharge**



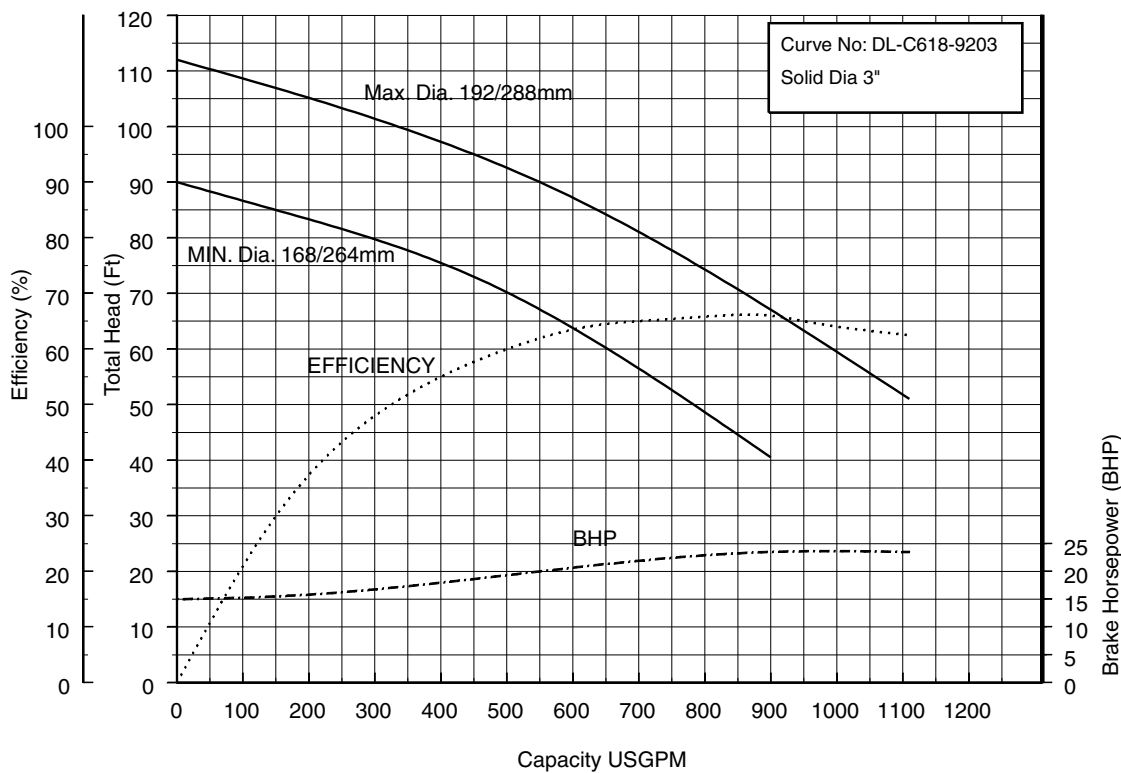
**150x100DDL615 (20HP) Synchronous Speed: 1800 RPM 6 inch Suction 4 inch Discharge**



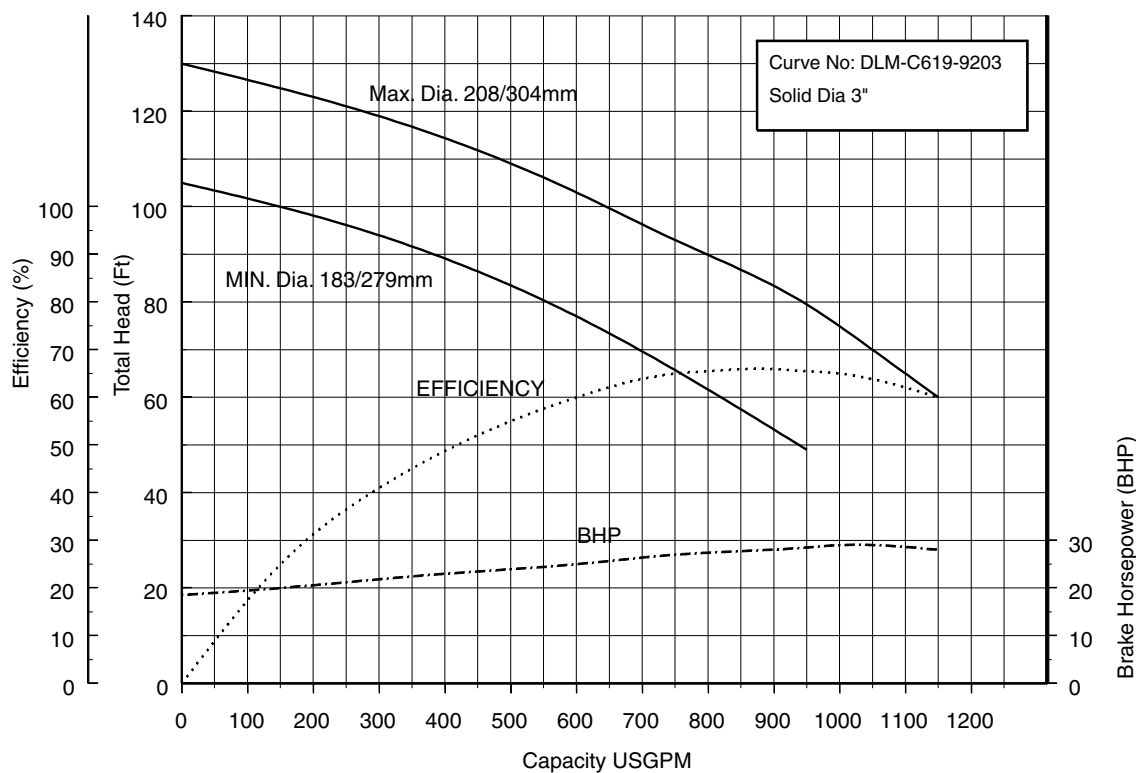
**Performance Curves**

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

**150x100DDL618 (25HP) Synchronous Speed: 1800 RPM 6 inch Suction 4 inch Discharge**



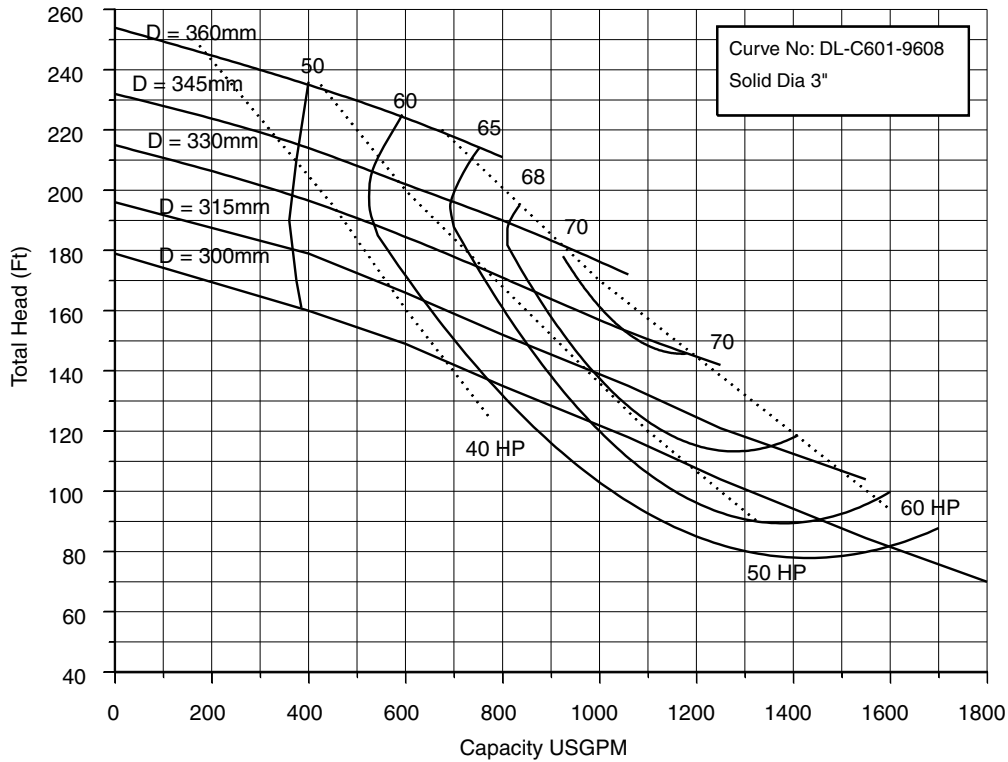
**150x100DDL622 (30HP) Synchronous Speed: 1800 RPM 6 inch Suction 4 inch Discharge**



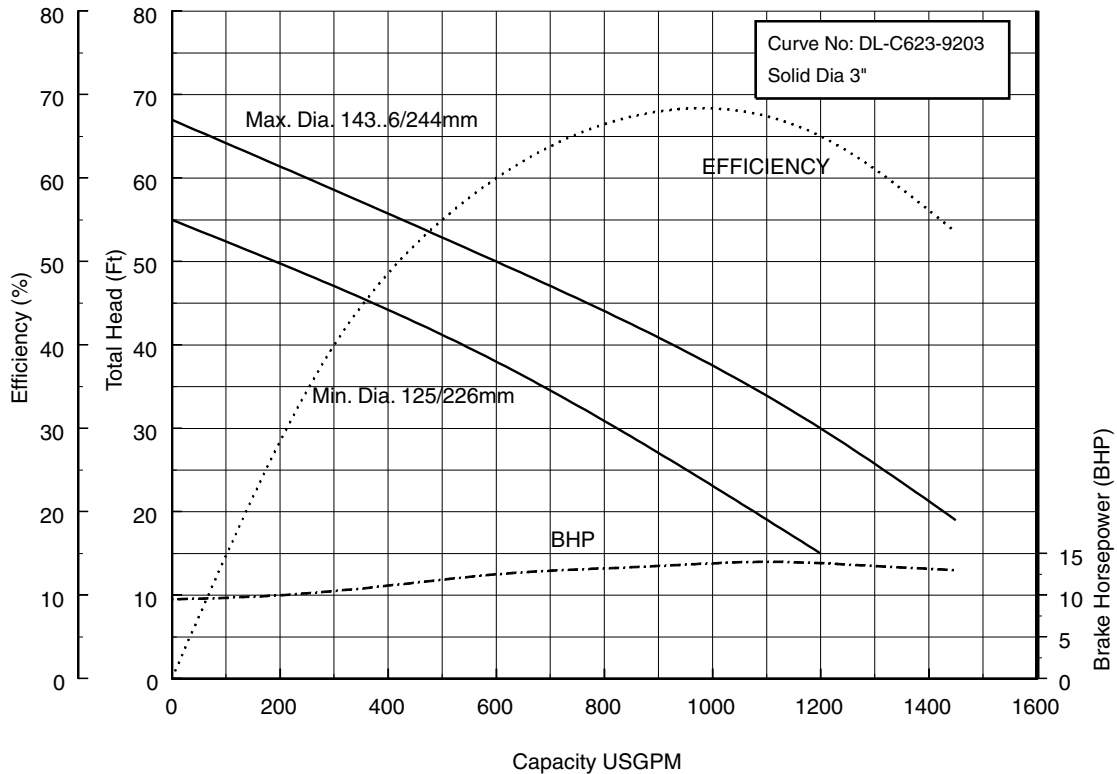
**Performance Curves**

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

**150x100DDLF630 to 645 (40 to 60HP) Synchronous Speed: 1800 RPM 6 inch Suction 4 inch Discharge**



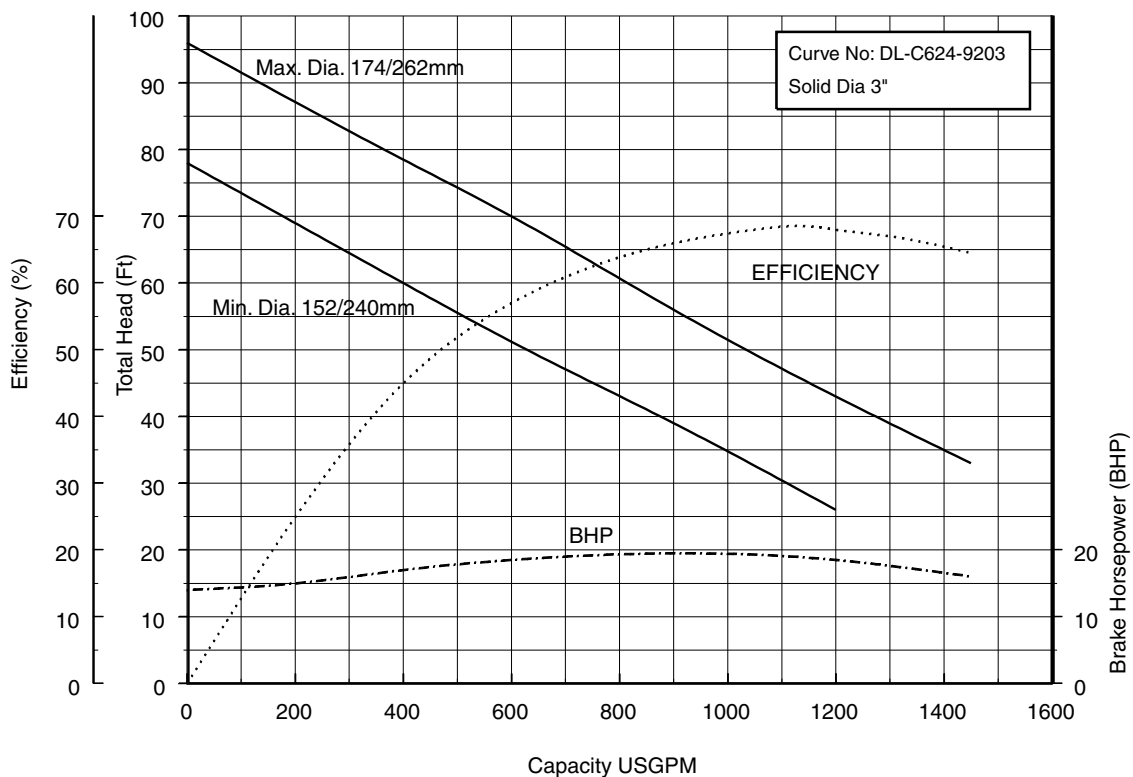
**200x150DDLF611 (15HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**



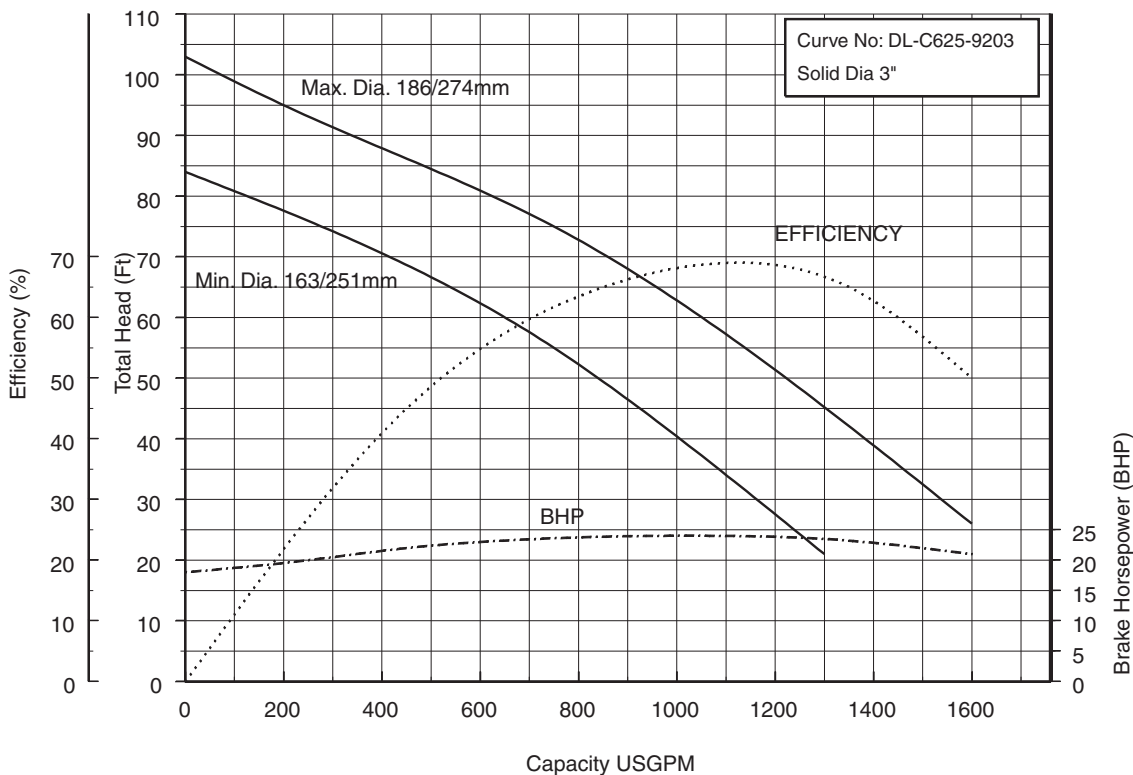
**Performance Curves**

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

**200x150DDL F615 (20HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**



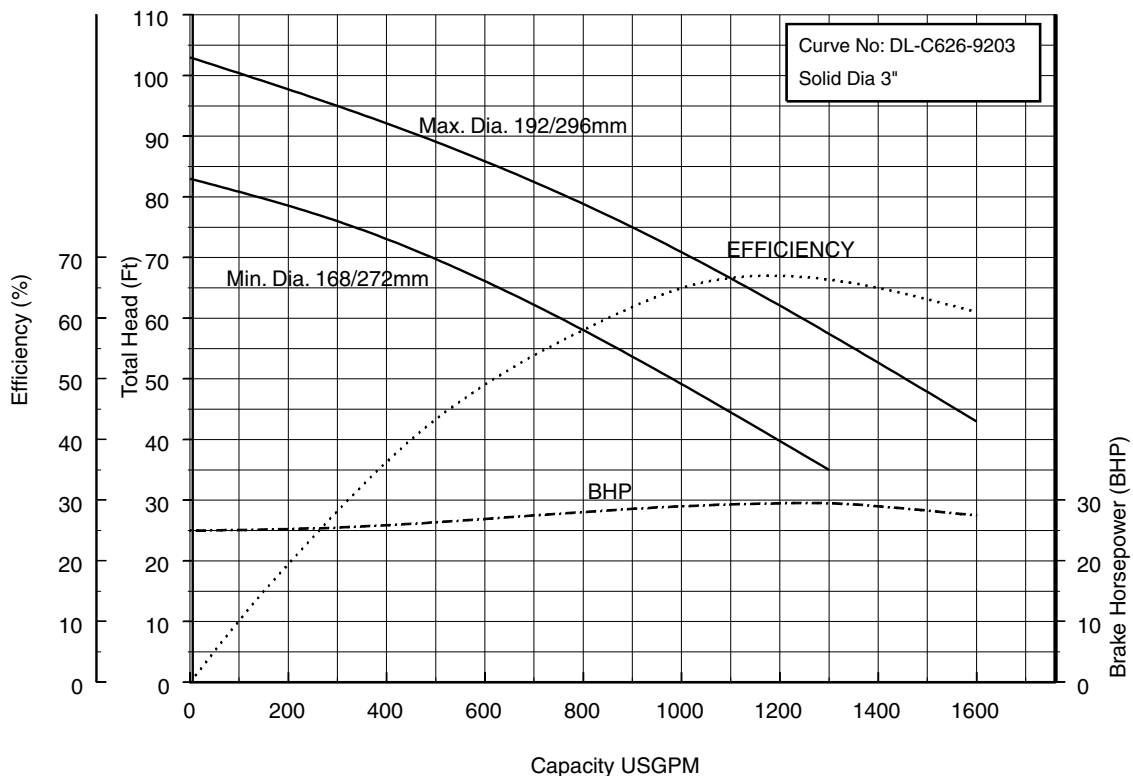
**200x150DDL F618 (25HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**



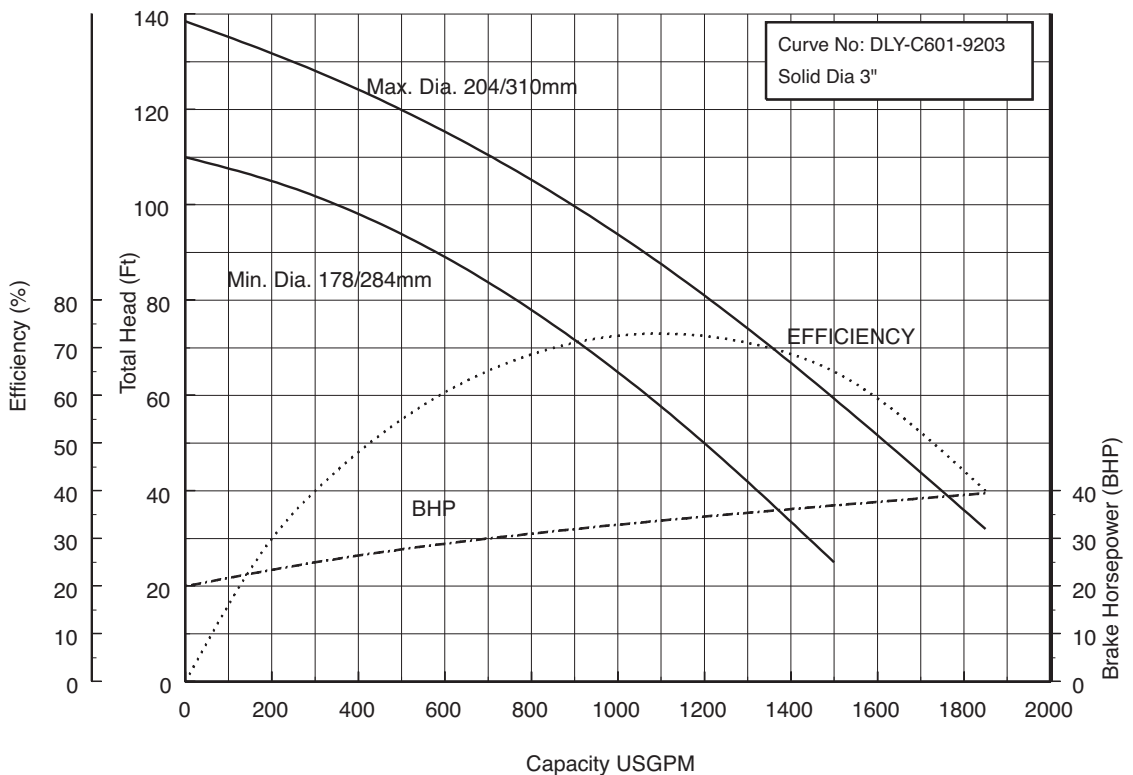
**Performance Curves**

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

**200x150DDLF622 (30HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**



**200x150DDLF630 (40HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**

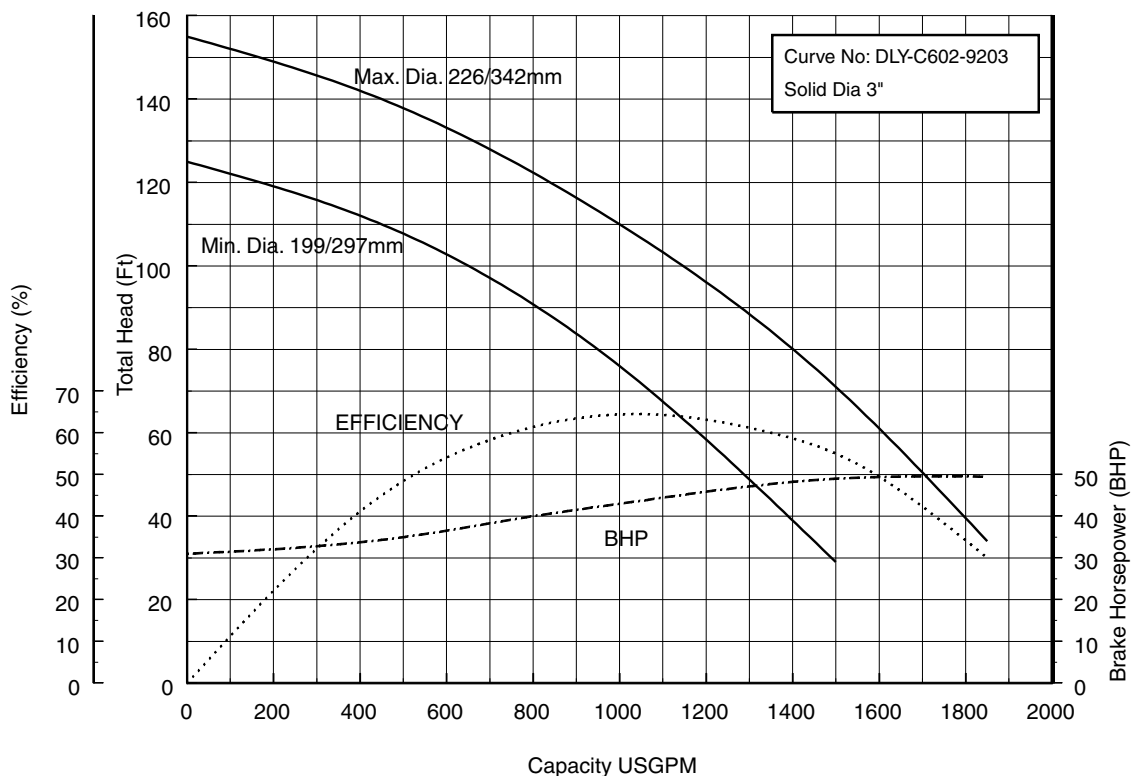




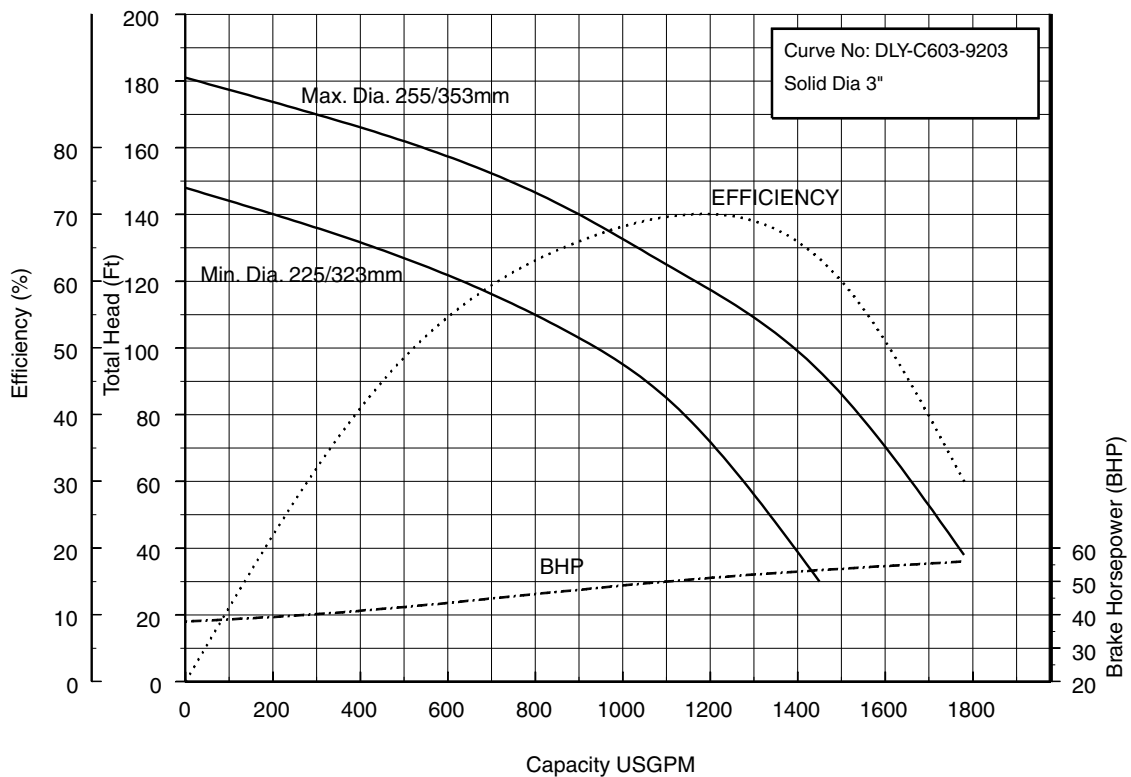
**Performance Curves**

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

**200x150DDLF637 (50HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**



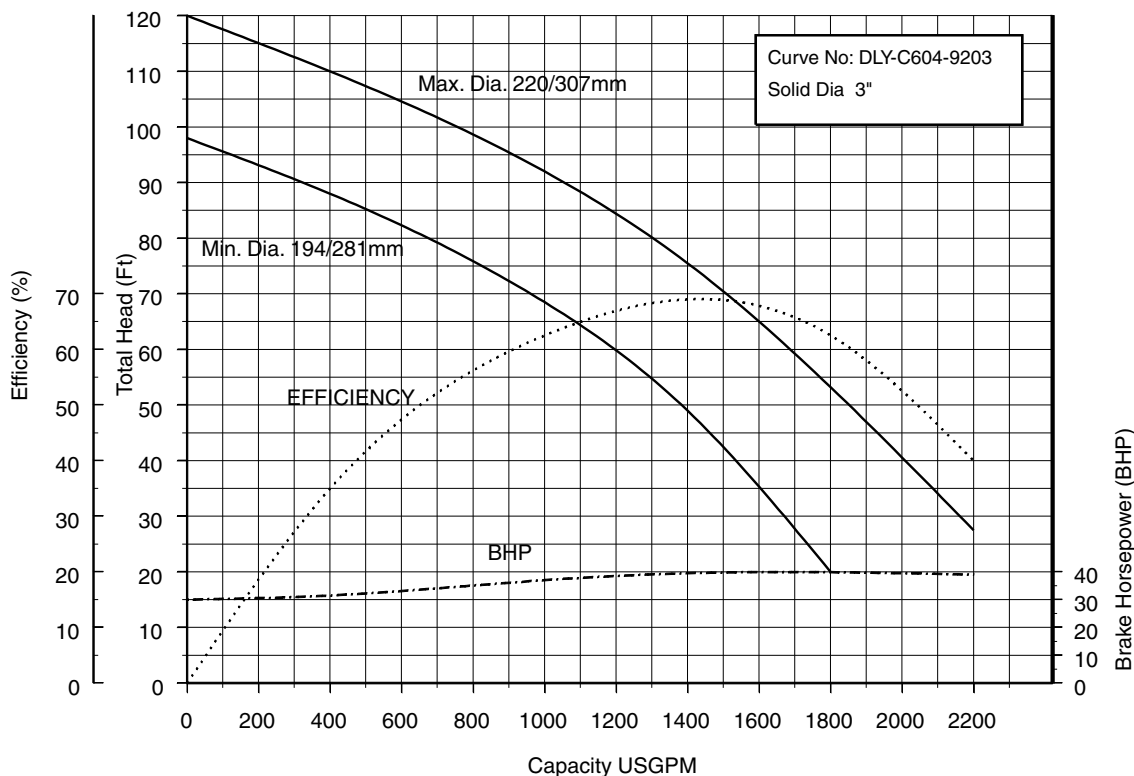
**200x150DDLF645 (60HP) Synchronous Speed: 1800 RPM 8 inch Suction 6 inch Discharge**



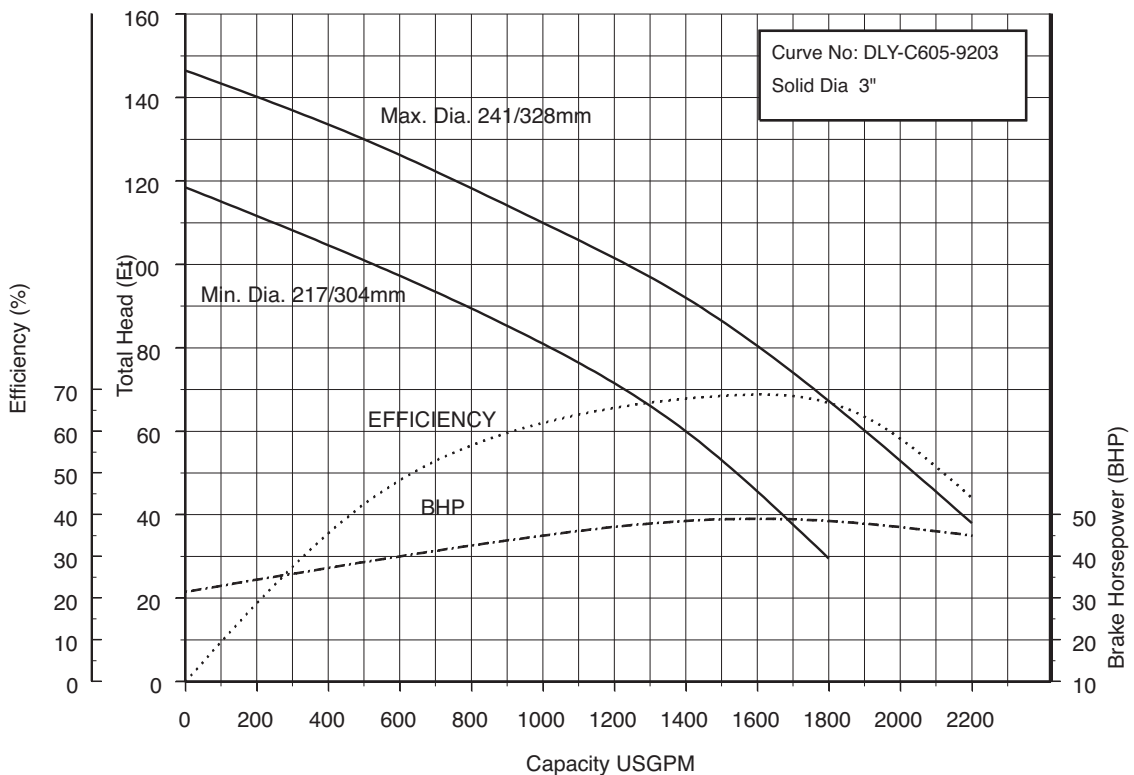
**Performance Curves**

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

**200x200DDLF630 (40HP) Synchronous Speed: 1800 RPM 8 inch Suction 8 inch Discharge**



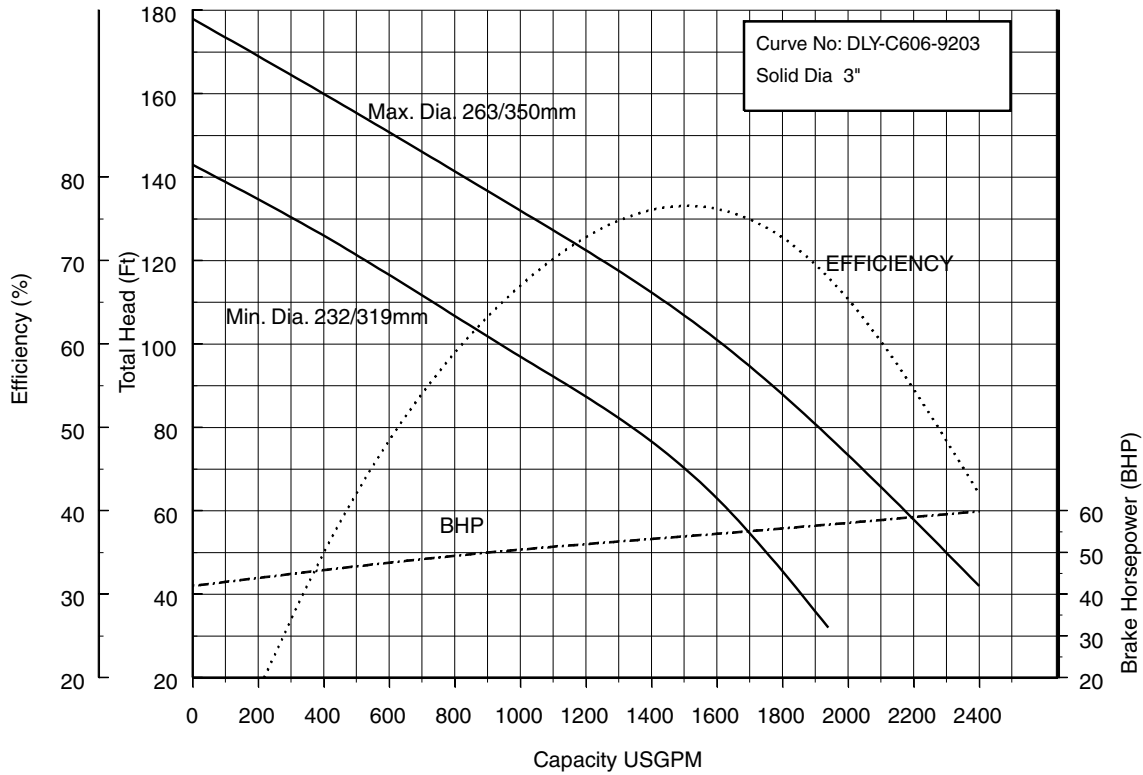
**200x200DDLF637 (50HP) Synchronous Speed: 1800 RPM 8 inch Suction 8 inch Discharge**



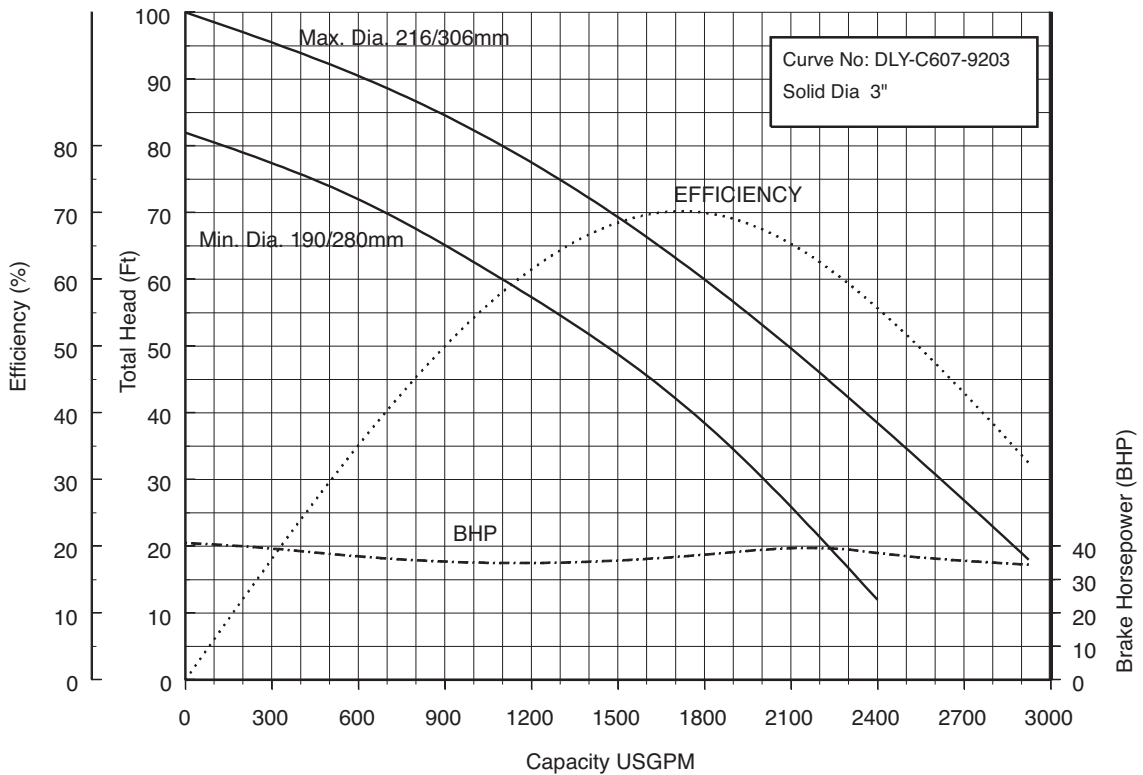
**Performance Curves**

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

**200x200DDL F645 (60HP) Synchronous Speed: 1800 RPM 8 inch Suction 8 inch Discharge**



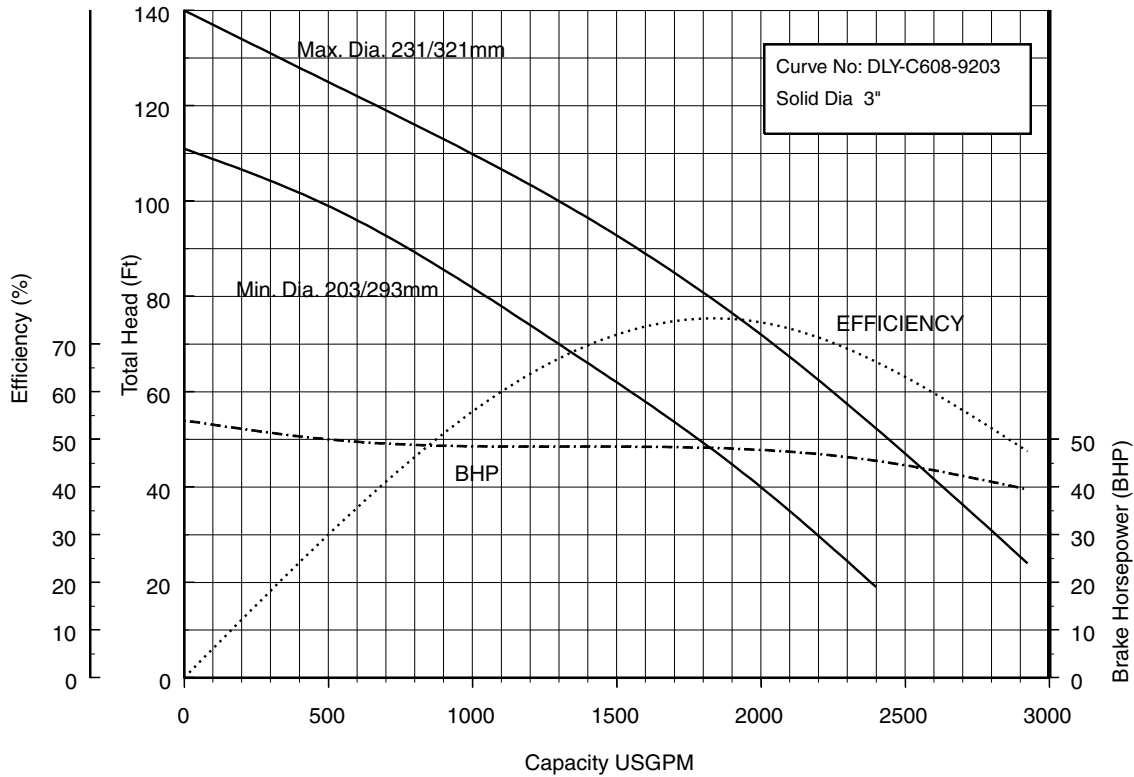
**250x250DDL F630 (40HP) Synchronous Speed: 1800 RPM 10 inch Suction 10 inch Discharge**



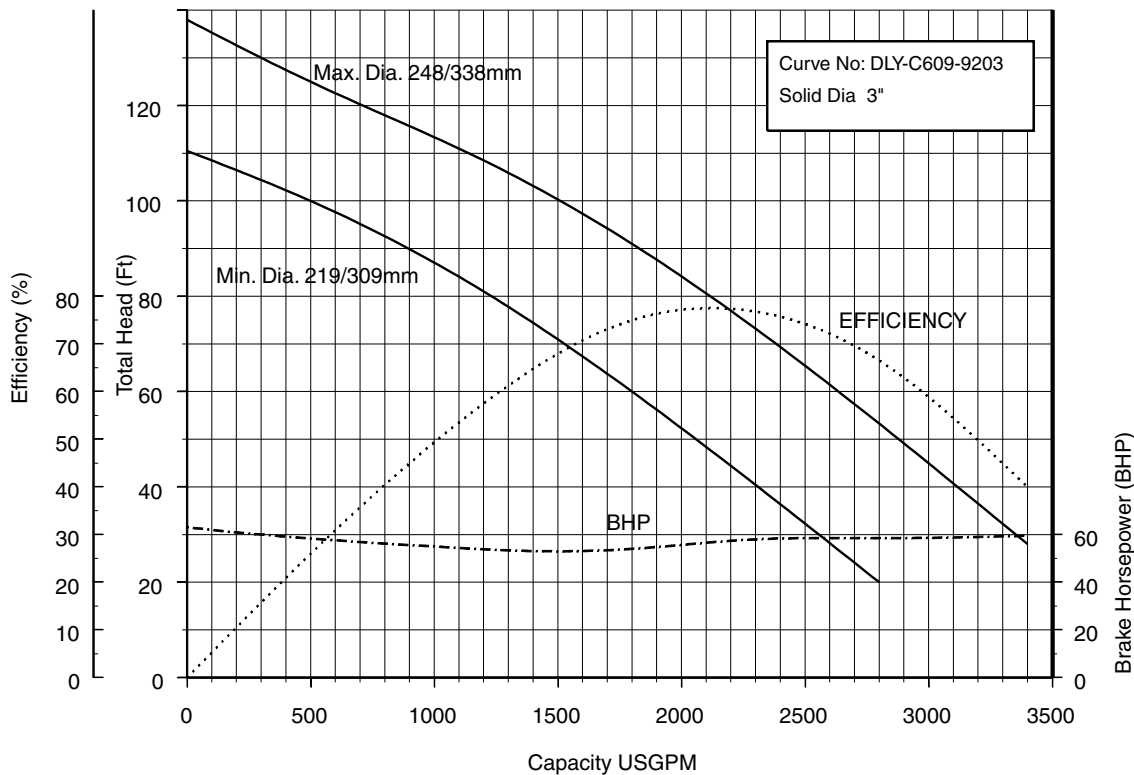
**Performance Curves**

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

**250x250DDL637 (50HP) Synchronous Speed: 1800 RPM 10 inch Suction 10 inch Discharge**



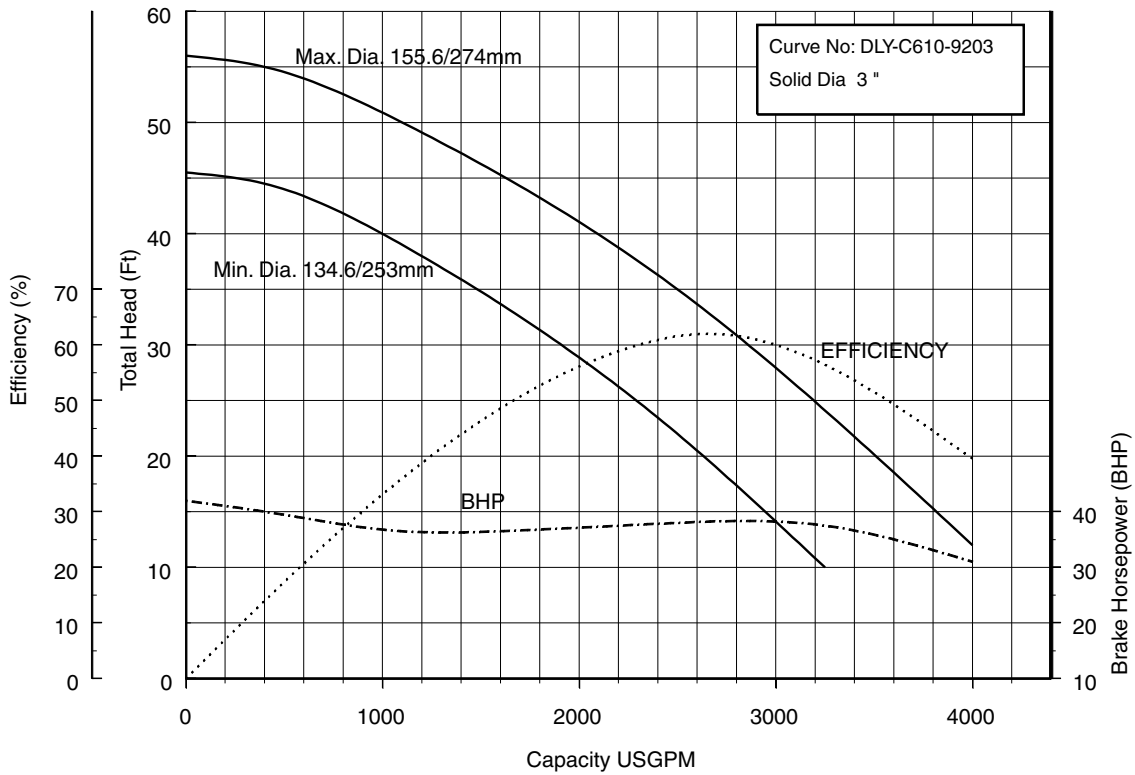
**250x250DDL645 (60HP) Synchronous Speed: 1800 RPM 10 inch Suction 10 inch Discharge**



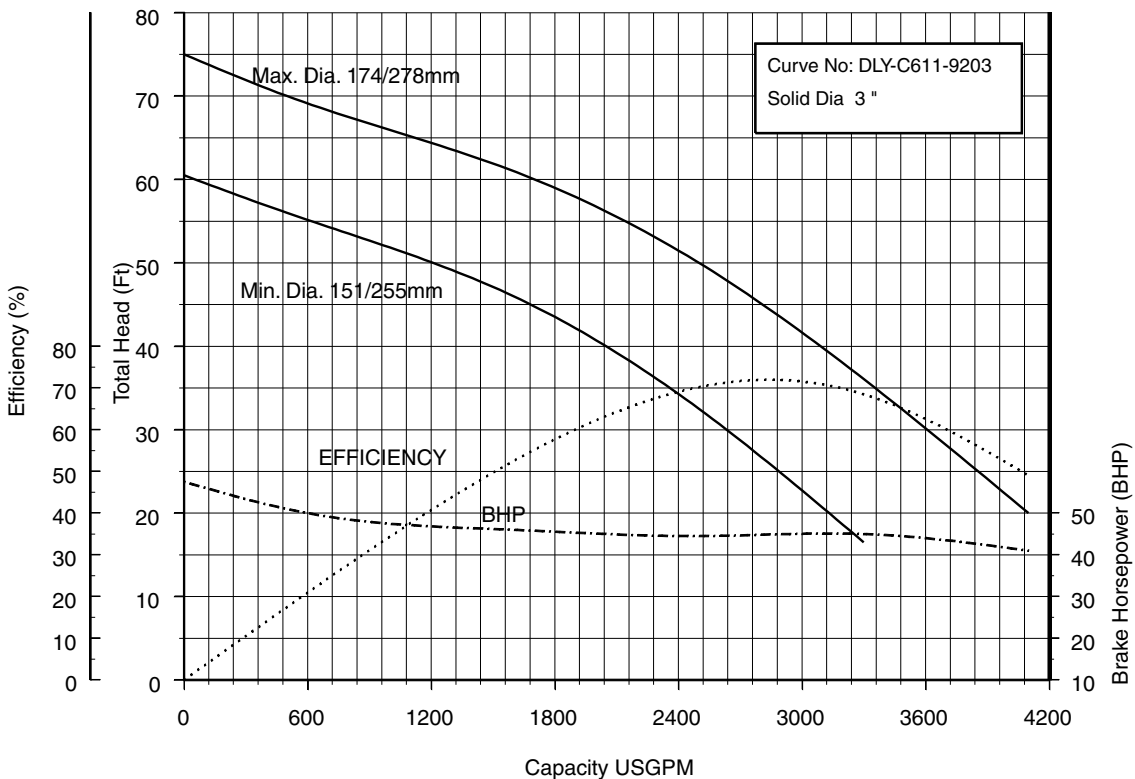
**Performance Curves**

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

**300x300DDLF630 (40HP) Synchronous Speed: 1800 RPM 12 inch Suction 12 inch Discharge**



**300x300DDLF637 (50HP) Synchronous Speed: 1800 RPM 12 inch Suction 12 inch Discharge**



**Performance Curves**

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

**300x300DDL645 (60HP) Synchronous Speed: 1800 RPM 12 inch Suction 12 inch Discharge**

