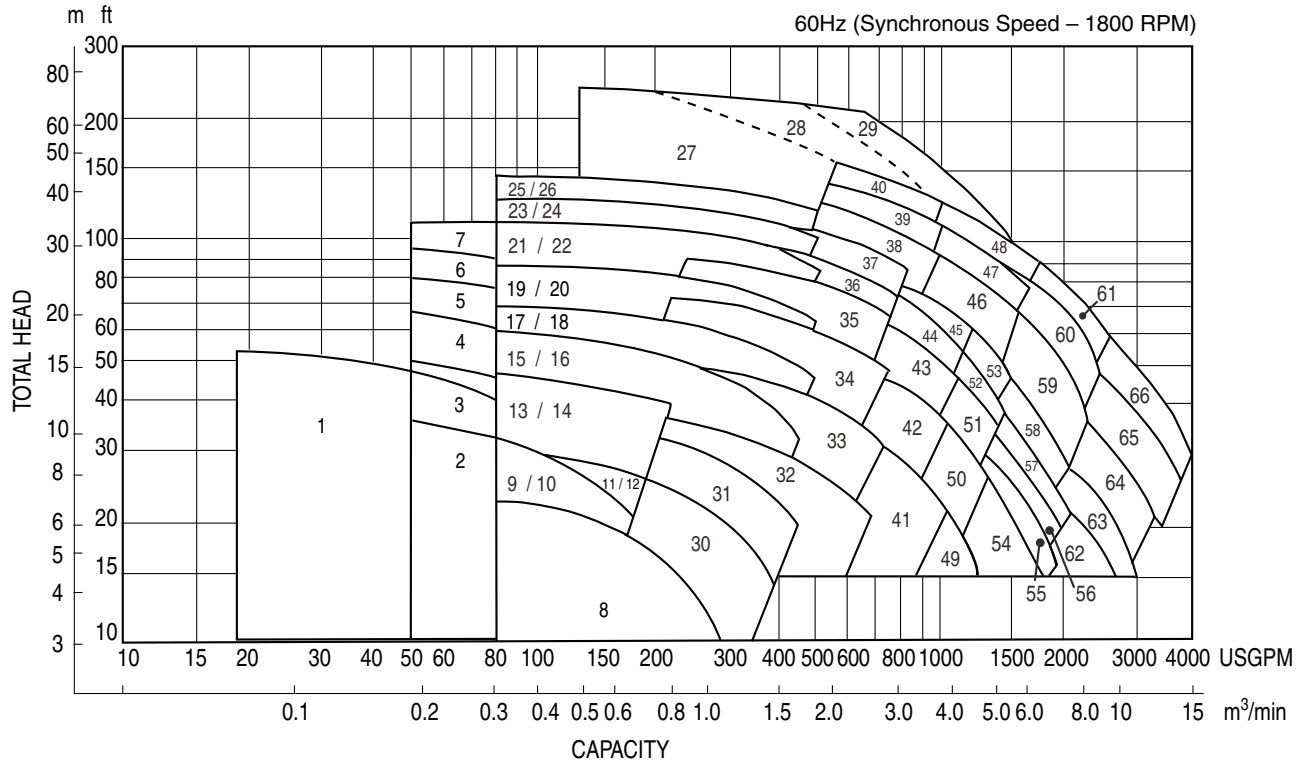


**Selection Chart**
**Model DLFU  
Three Phase 60Hz**


**Please note:** Overlap in coverage is designated by the two numbers; for example "9 / 10". Refer to the legend below for the specific model numbers.

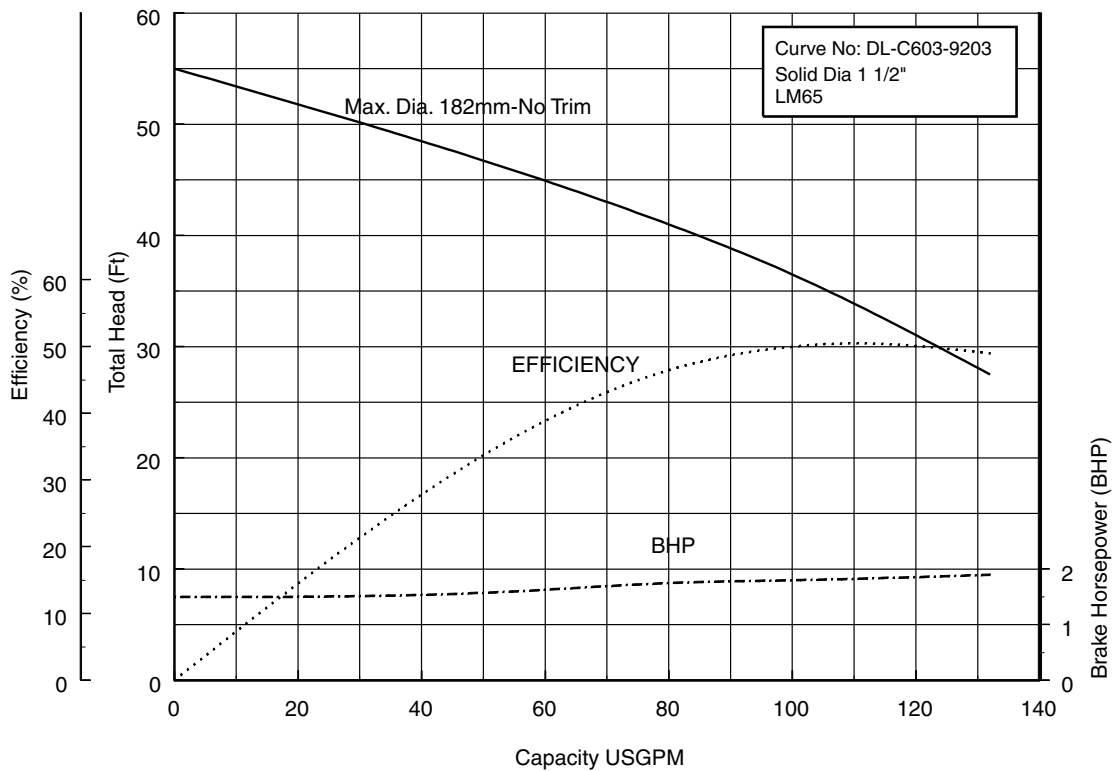
1	50DLFU61.5 2HP	19	80DLFU611 15HP	37	100DLFU622 30HP	55	250DLBFU615 20HP
2	80DLMFU61.5 2HP	20	100DLMFU611 15HP	38	150DLFU630 40HP	56	250DLCFU615 20HP
3	80DLMFU62.2 3HP	21	80DLFU615 20HP	39	150DLFU637 50HP	57	250DLFU618 25HP
4	80DLMFU63.7 5HP	22	100DLMFU615 20HP	40	150DLFU645 60HP	58	250DLFU622 30HP
5	80DLMFU65.5 7½HP	23	80DLFU618 25HP	41	150DLFU67.5 10HP	59	250DLFU630 40HP
6	80DLCMFU67.5 10HP	24	100DLMFU618 25HP	42	150DLFU611 15HP	60	250DLFU637 50HP
7	80DLCMFU611 15HP	25	80DLFU622 30HP	43	150DLFU615 20HP	61	250DLFU645 60HP
8	100DLFU61.5 2HP	26	100DLMFU622 30HP	44	150DLFU618 25HP	62	300DLFU618 25HP
9	80DLFU61.5 2HP	27	100DLFU630 40HP	45	150DLFU622 30HP	63	300DLFU622 30HP
10	100DLMFU61.5 2HP	28	100DLFU637 50HP	46	200DLFU630 40HP	64	300DLFU630 40HP
11	80DLFU62.2 3HP	29	100DLFU645 60HP	47	200DLFU637 50HP	65	300DLFU637 50HP
12	100DLMFU62.2 3HP	30	100DLFU62.2 3HP	48	200DLFU645 60HP	66	300DLFU645 60HP
13	80DLFU63.7 5HP	31	100DLFU63.7 5HP	49	200DLFU67.5 10HP		
14	100DLMFU63.7 5HP	32	100DLFU65.5 7½HP	50	200DLFU611 15HP		
15	80DLFU65.5 7½HP	33	100DLFU67.5 10HP	51	200DLFU615 20HP		
16	100DLMFU65.5 7½HP	34	100DLFU611 15HP	52	200DLFU618 25HP		
17	80DLFU67.5 10HP	35	100DLFU615 20HP	53	200DLFU622 30HP		
18	100DLMFU67.5 10HP	36	100DLFU618 25HP	54	250DLFU611 15HP		

**Performance Curves**

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

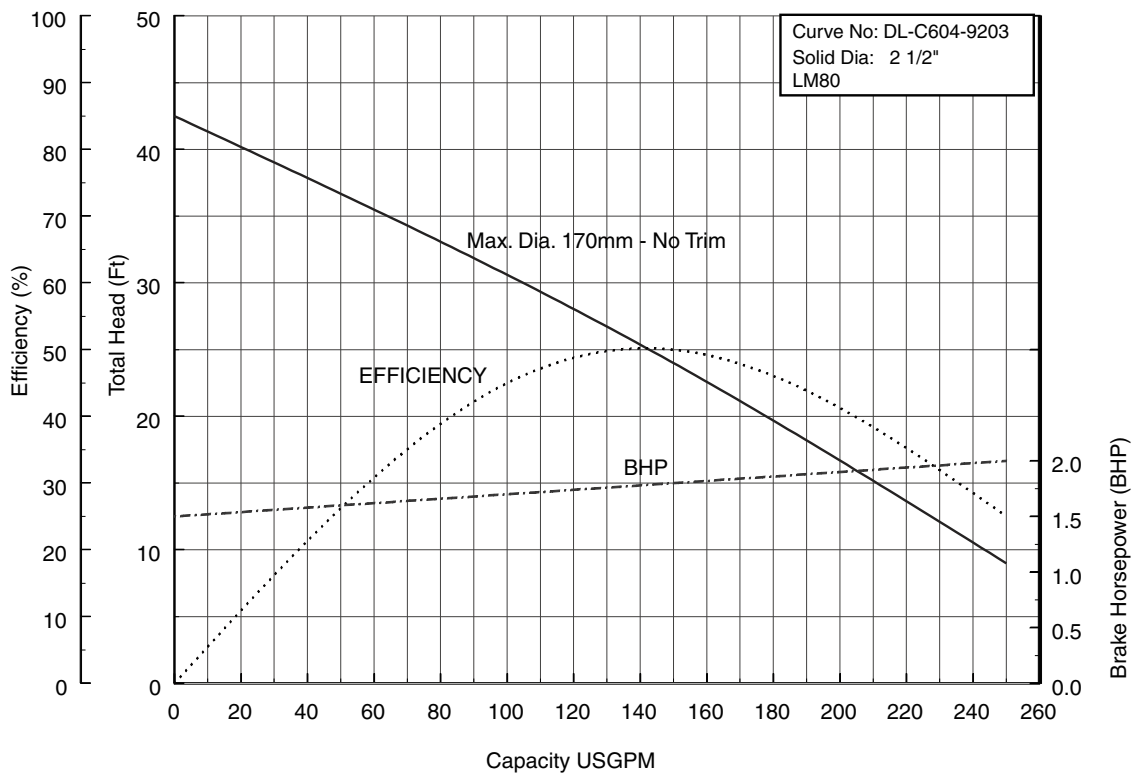
**50DLF61.5 (2HP) Synchronous Speed: 1800 RPM**

**2, 3 inch Discharge**



**80DLF61.5 (2HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

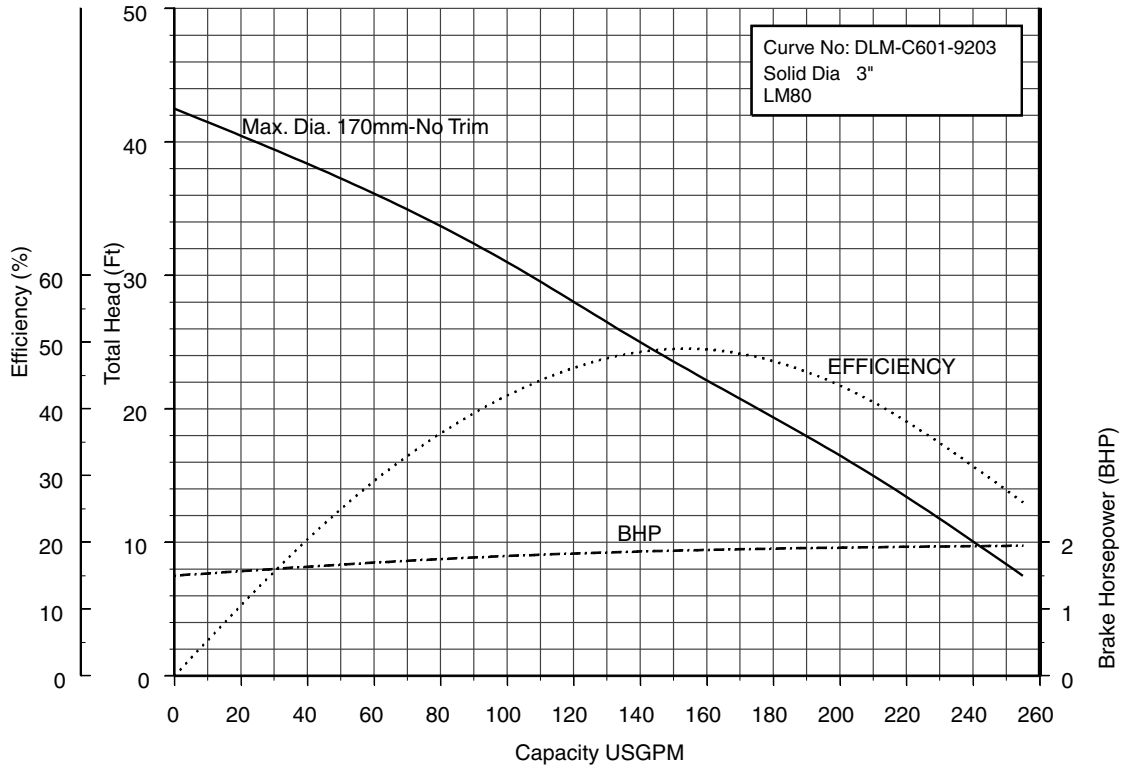


**Performance Curves**

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

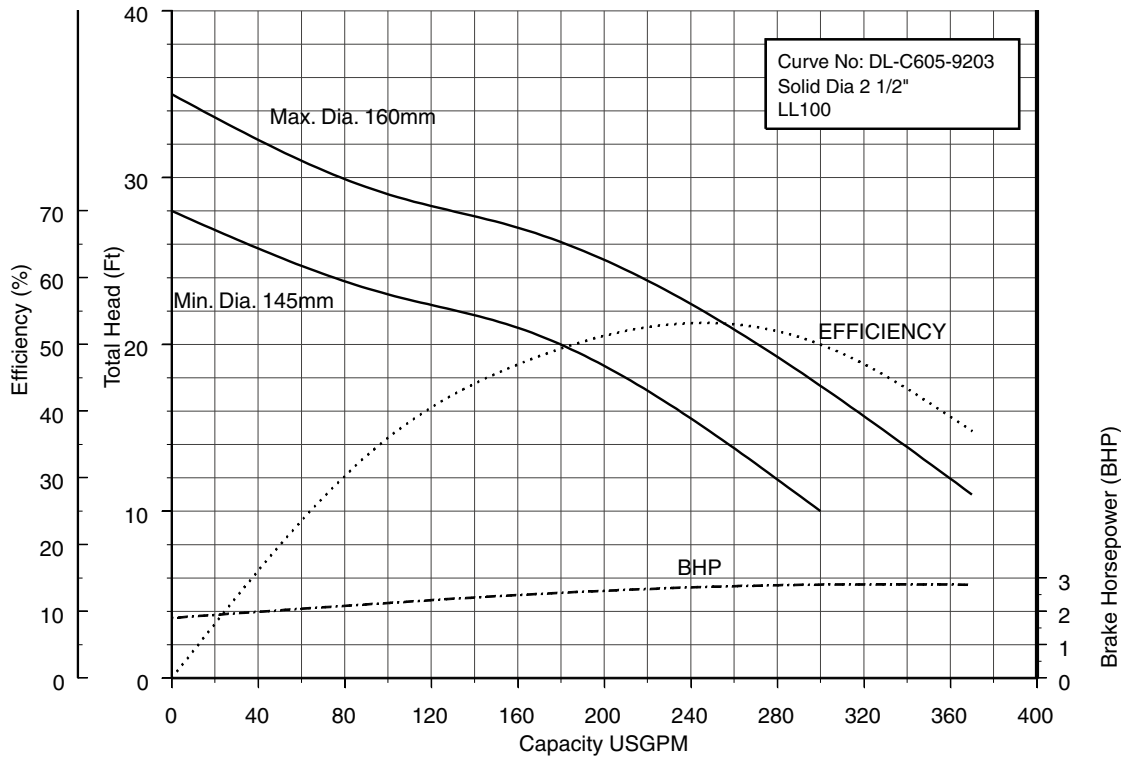
**80DLMF61.5 (2HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF62.2 (3HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

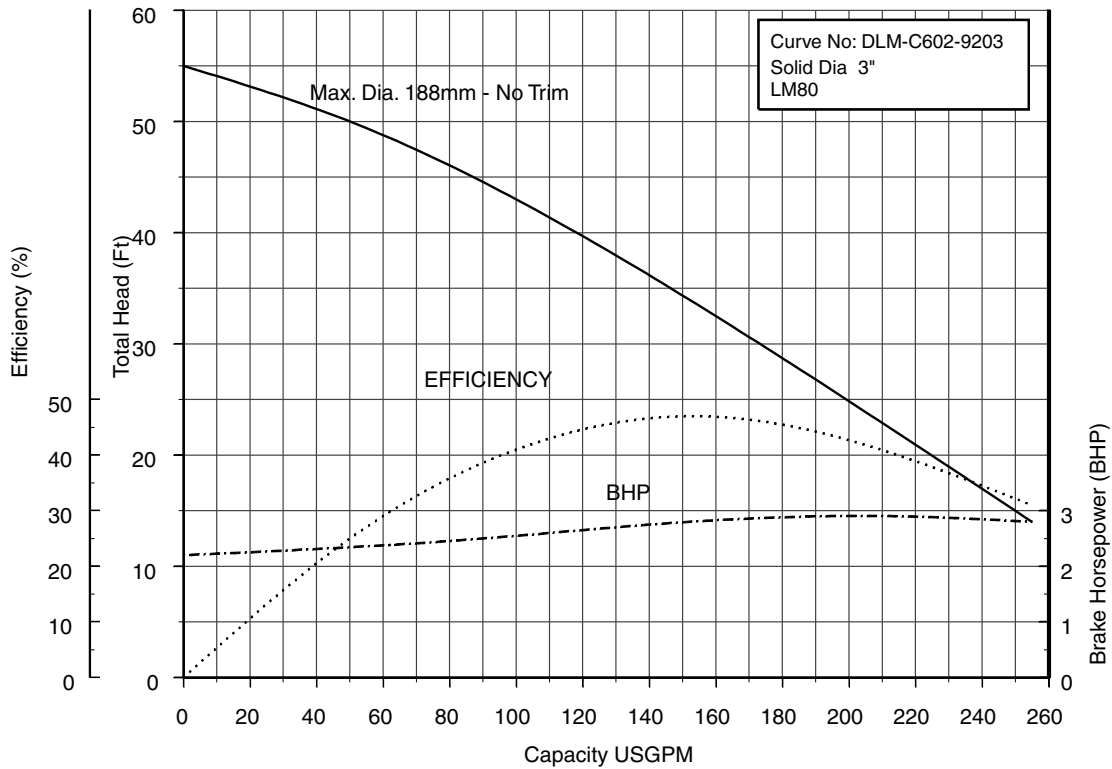


**Performance Curves**

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

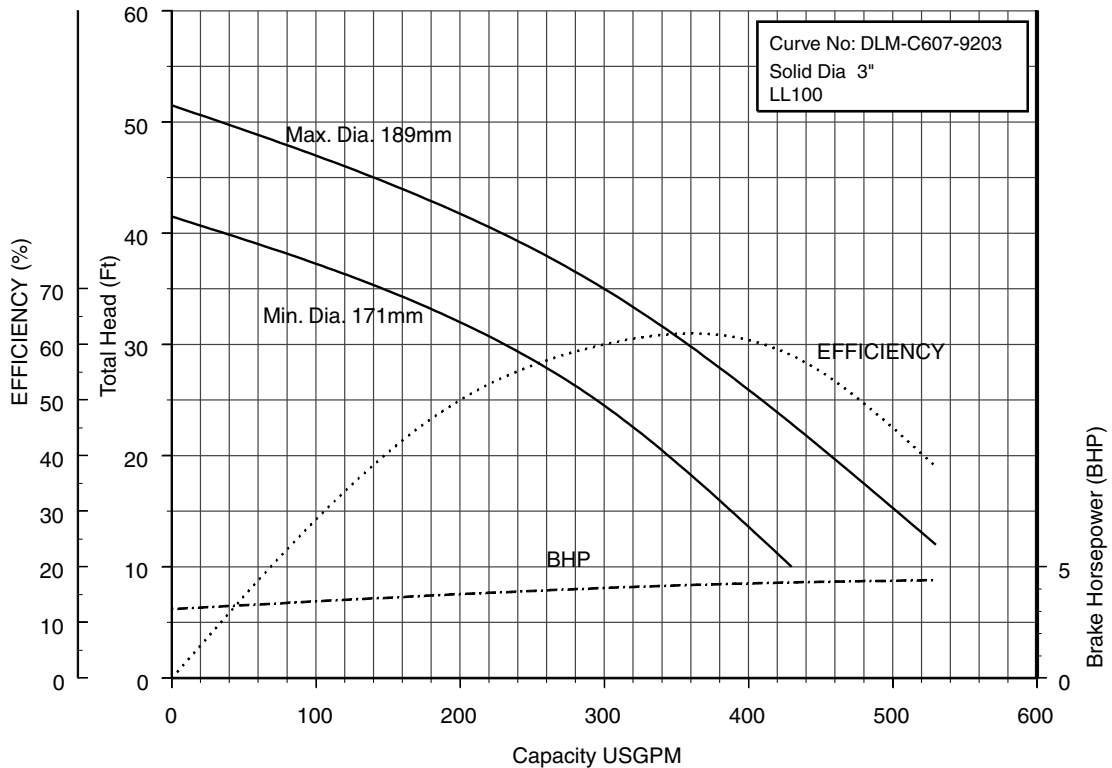
**80DLMF62.2 (3HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF63.7 (5HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

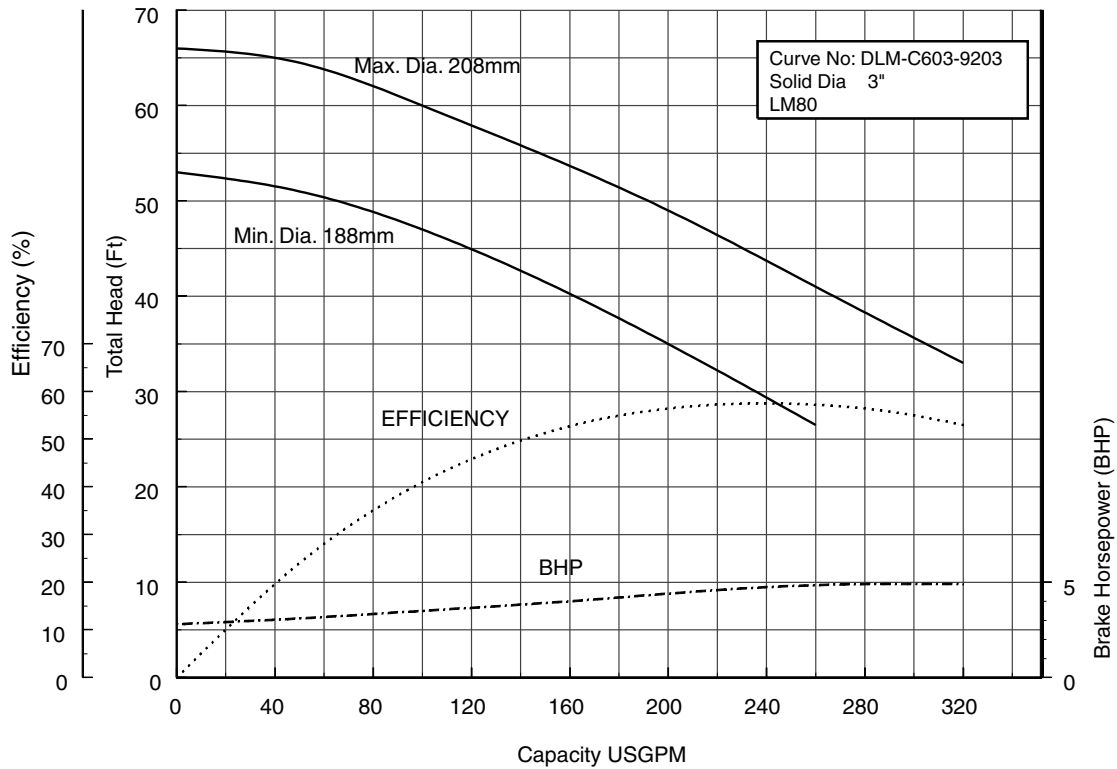


**Performance Curves**

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

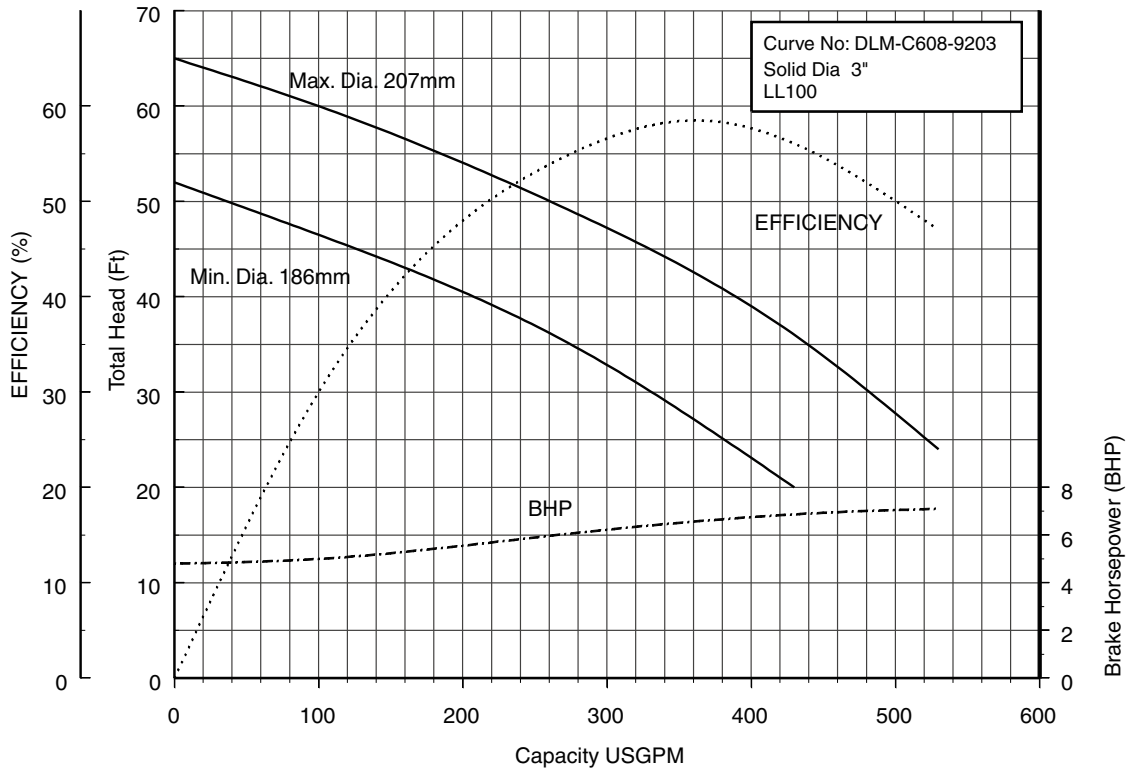
**80DLMF63.7 (5HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF65.5 (7½HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

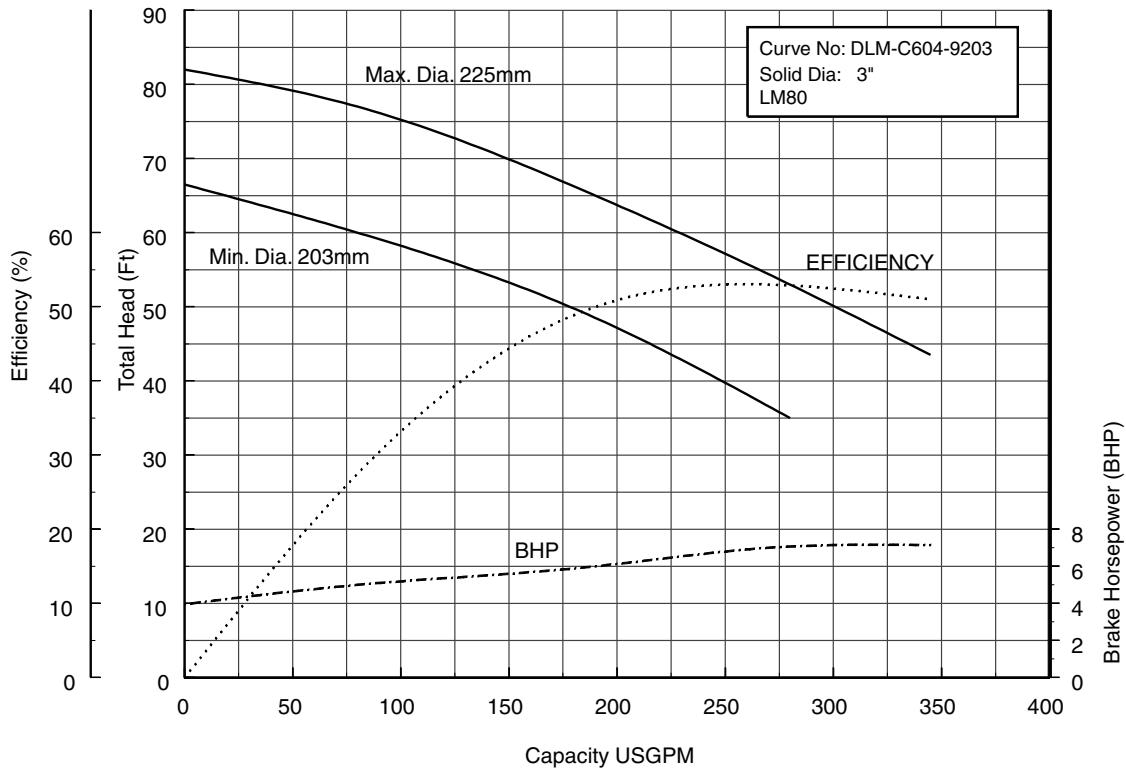


**Performance Curves**

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

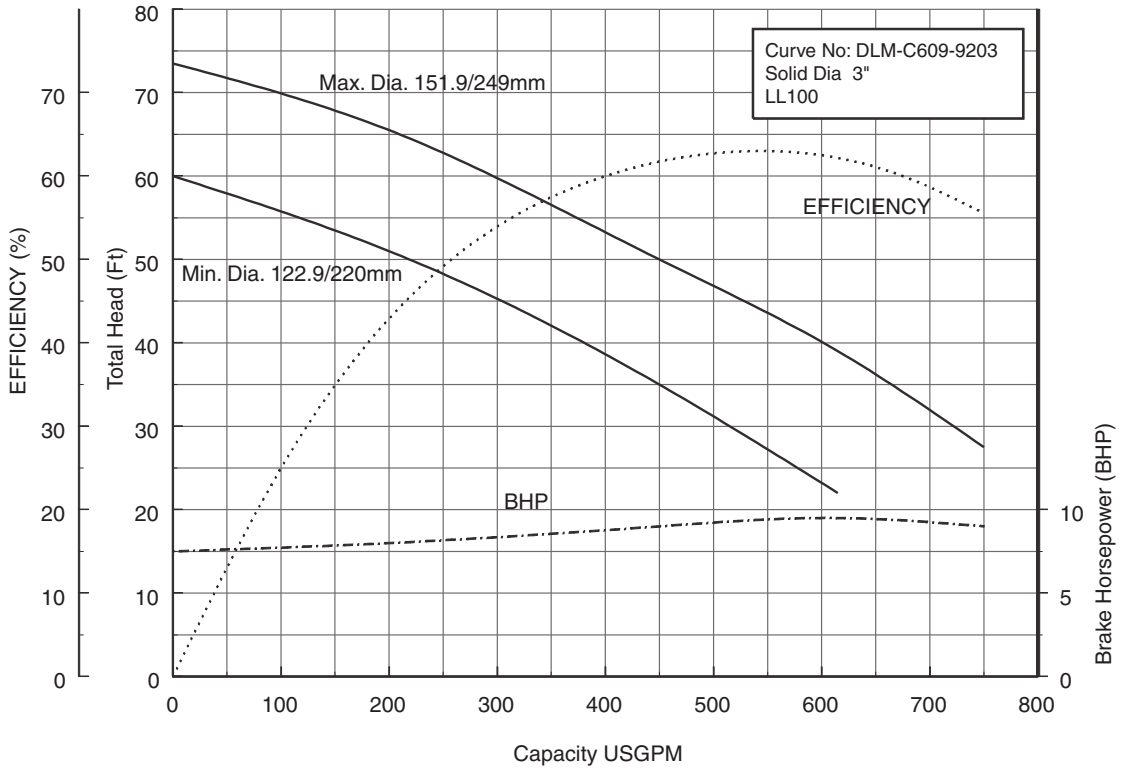
**80DLMF65.5 (7½HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF67.5 (10HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

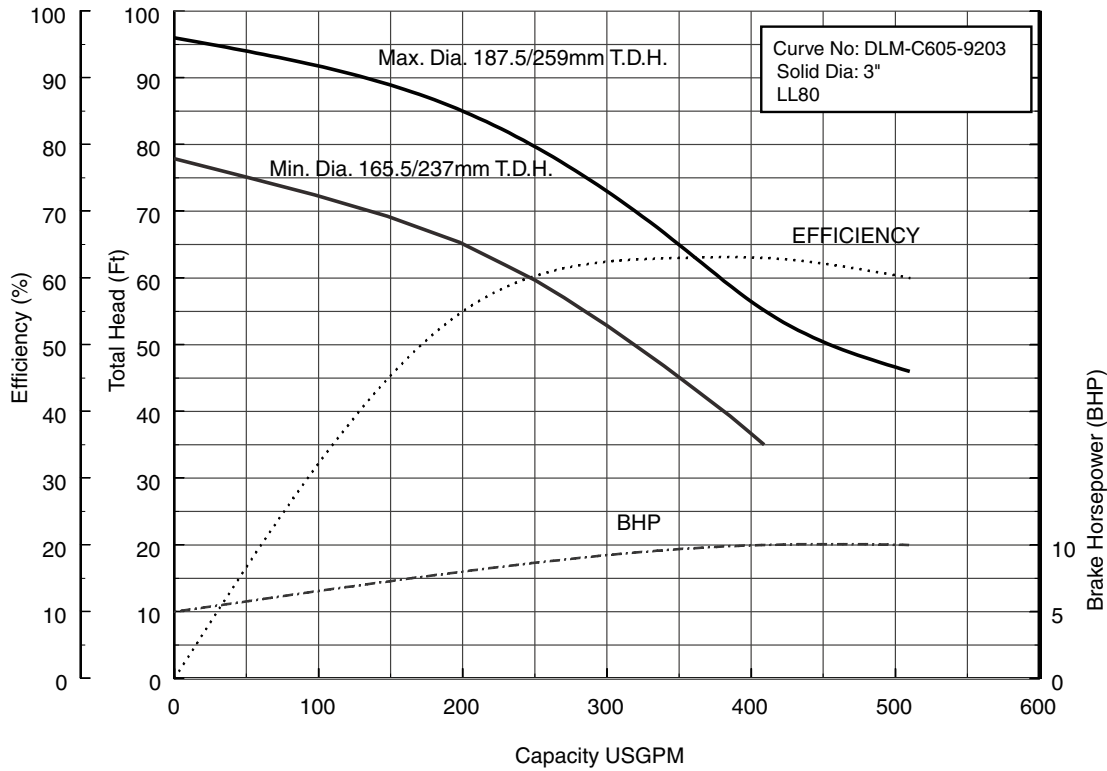


**Performance Curves**

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

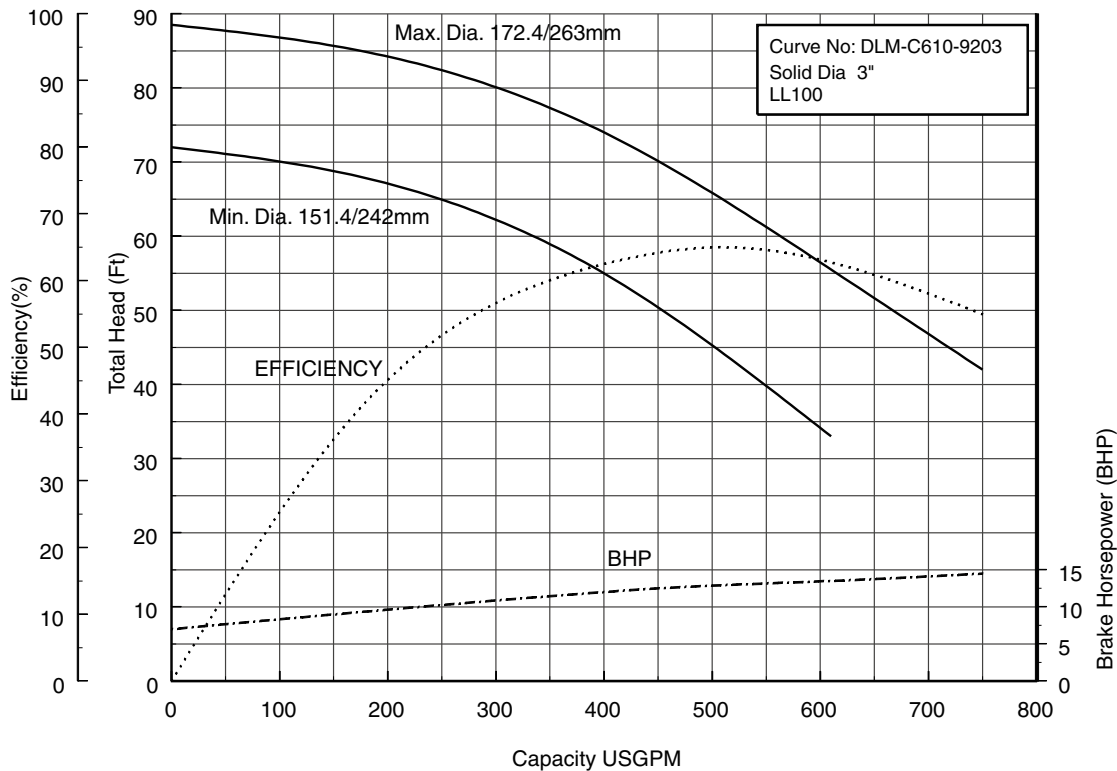
**80DLCMF67.5 (10HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF611 (15HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

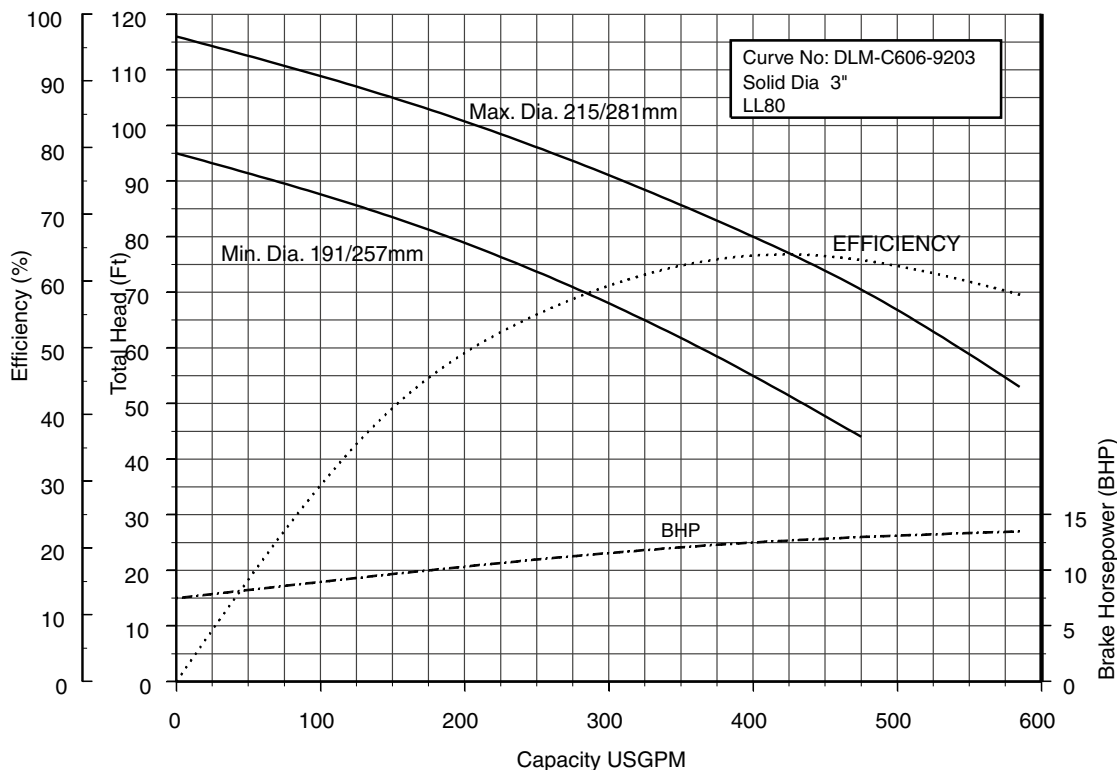


**Performance Curves**

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

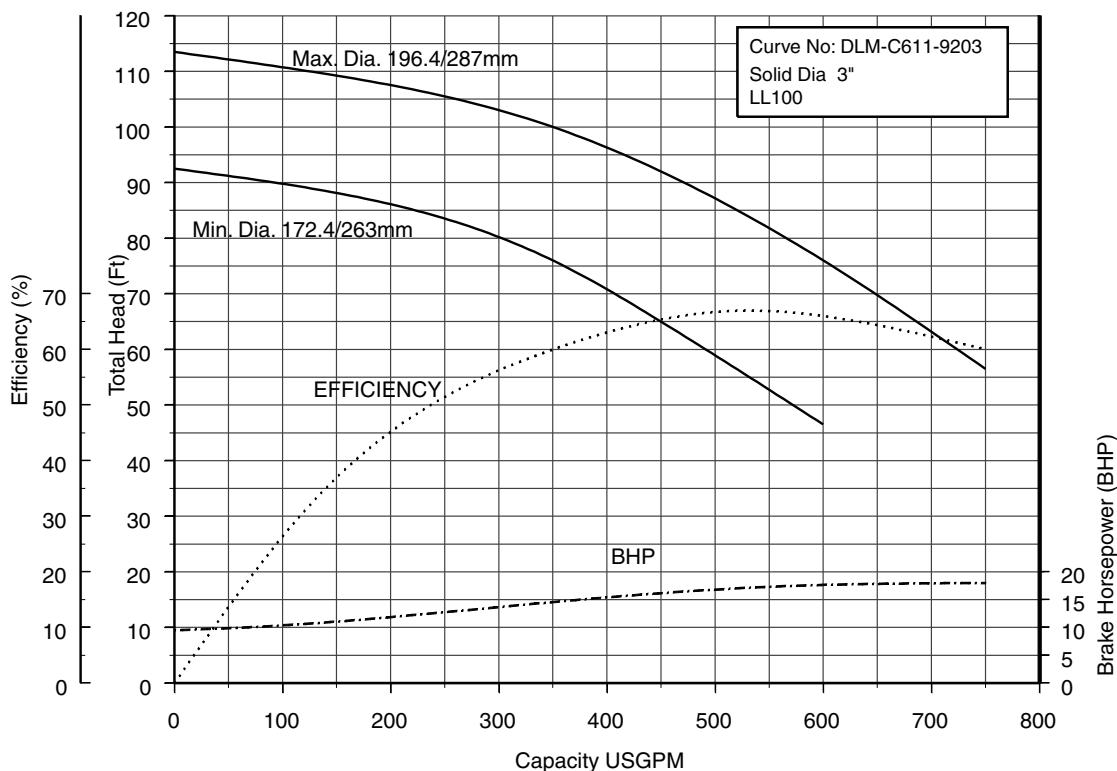
**80DLCMF611 (15HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF615 (20HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



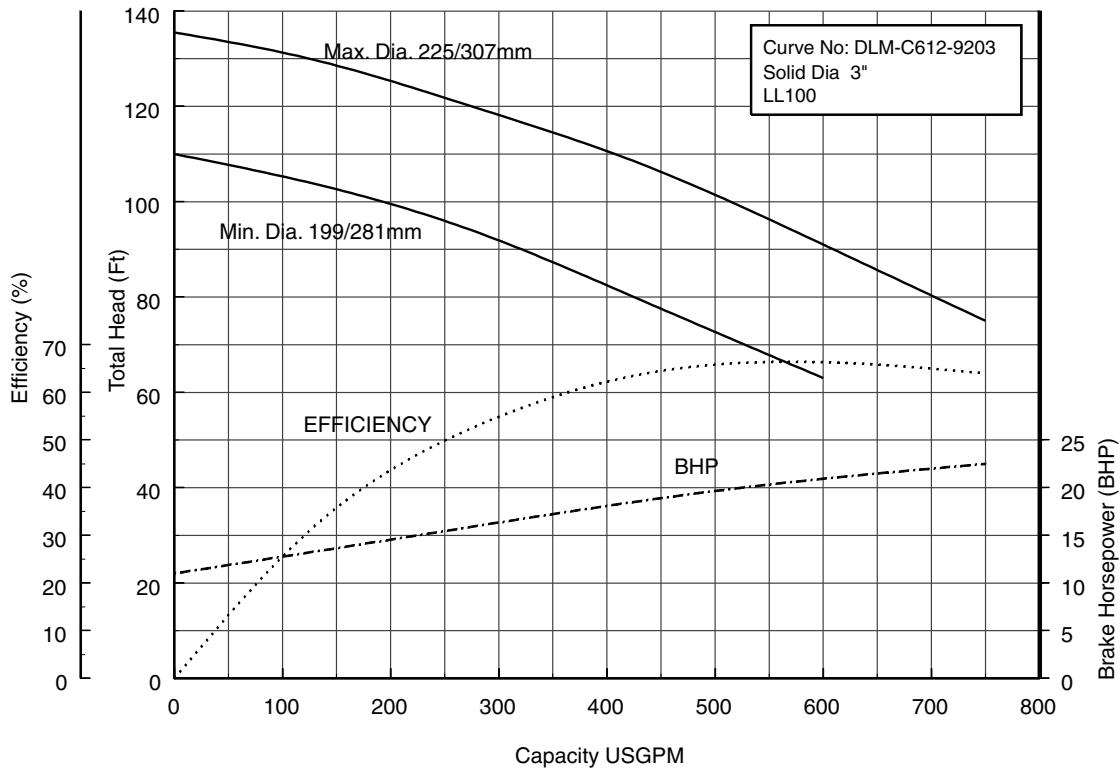


**Performance Curves**

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

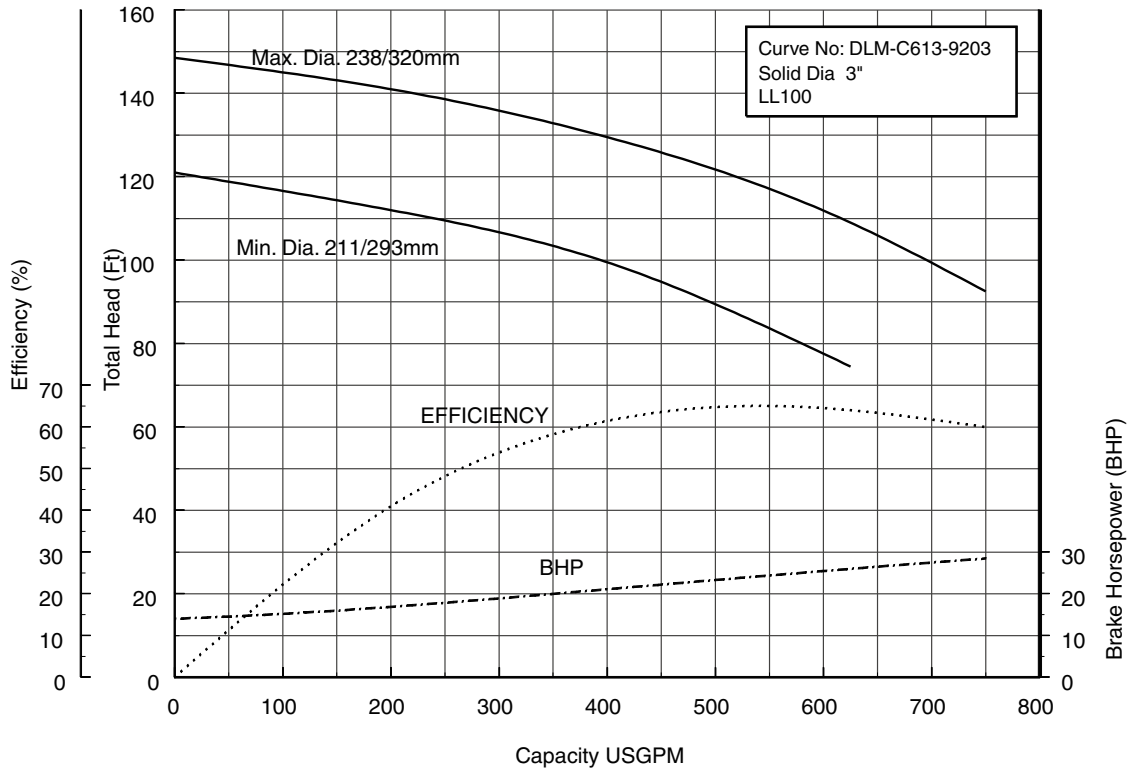
**80DLF618 (25HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**80DLF622 (30HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

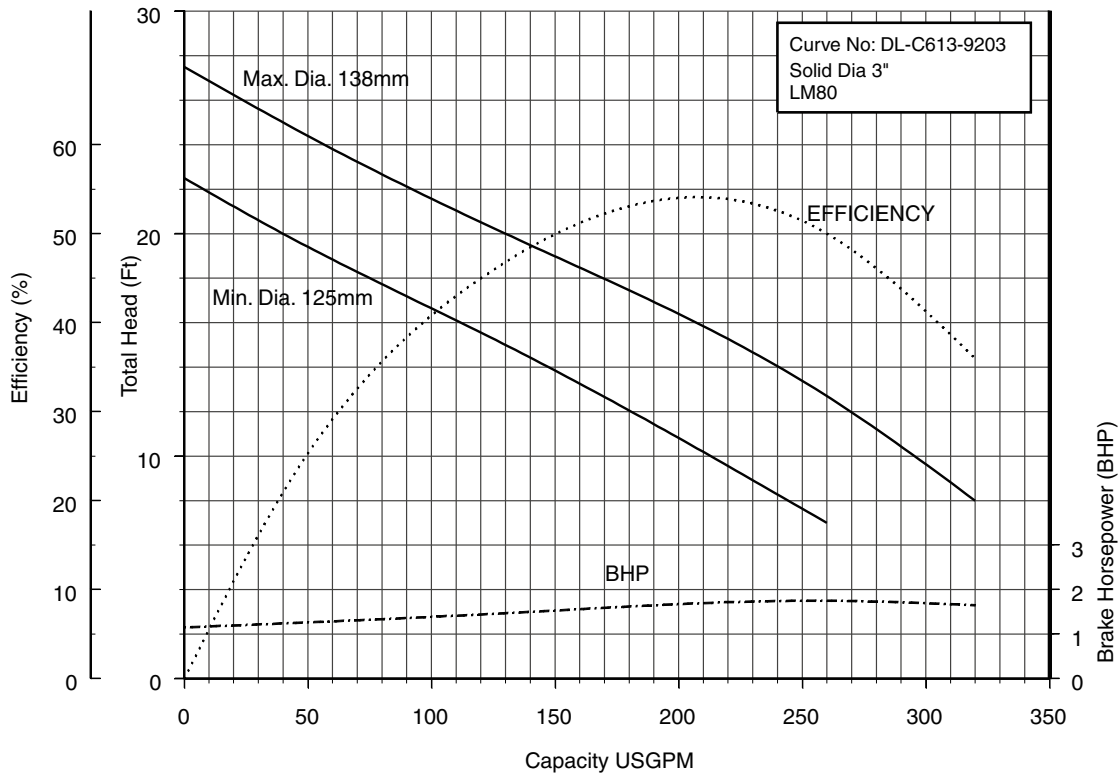


**Performance Curves**

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

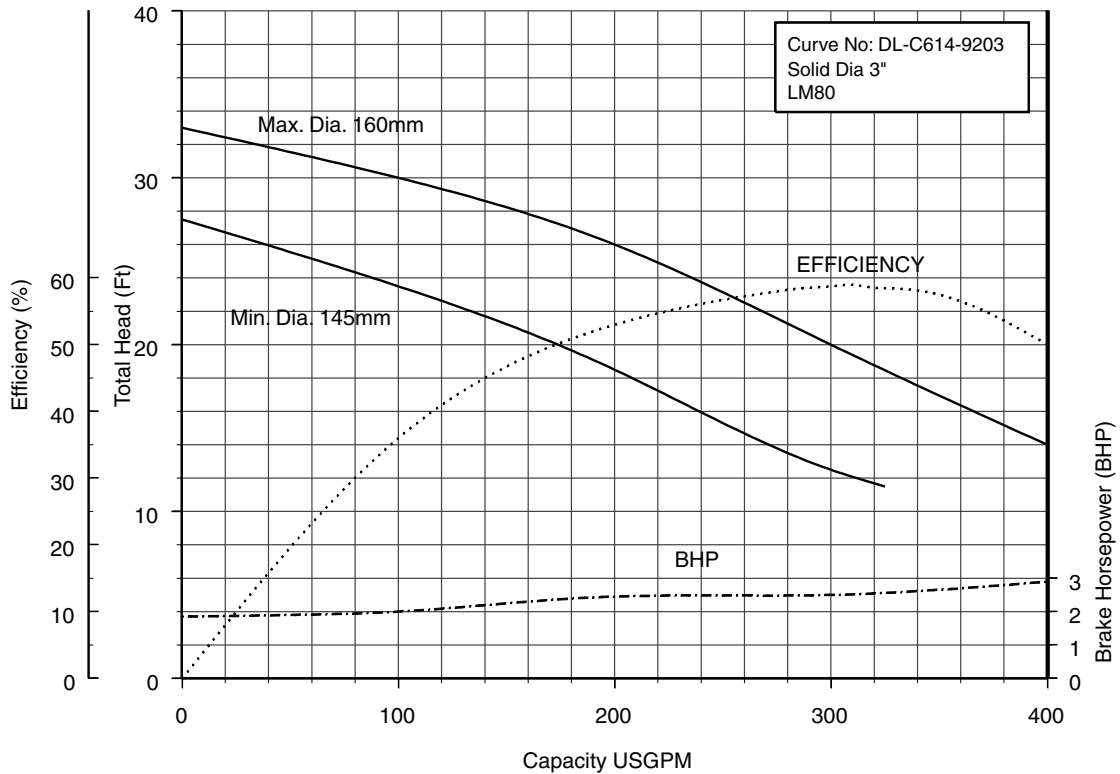
**100DLF61.5 (2HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLF62.2 (3HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

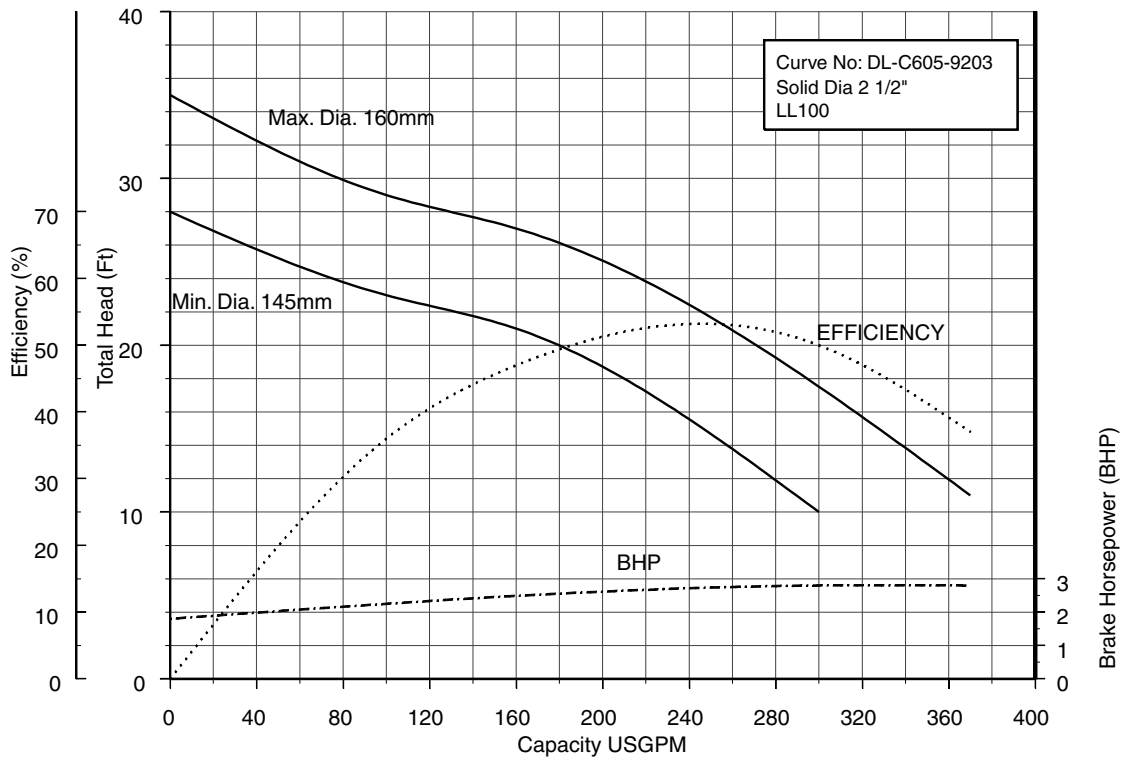


**Performance Curves**

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

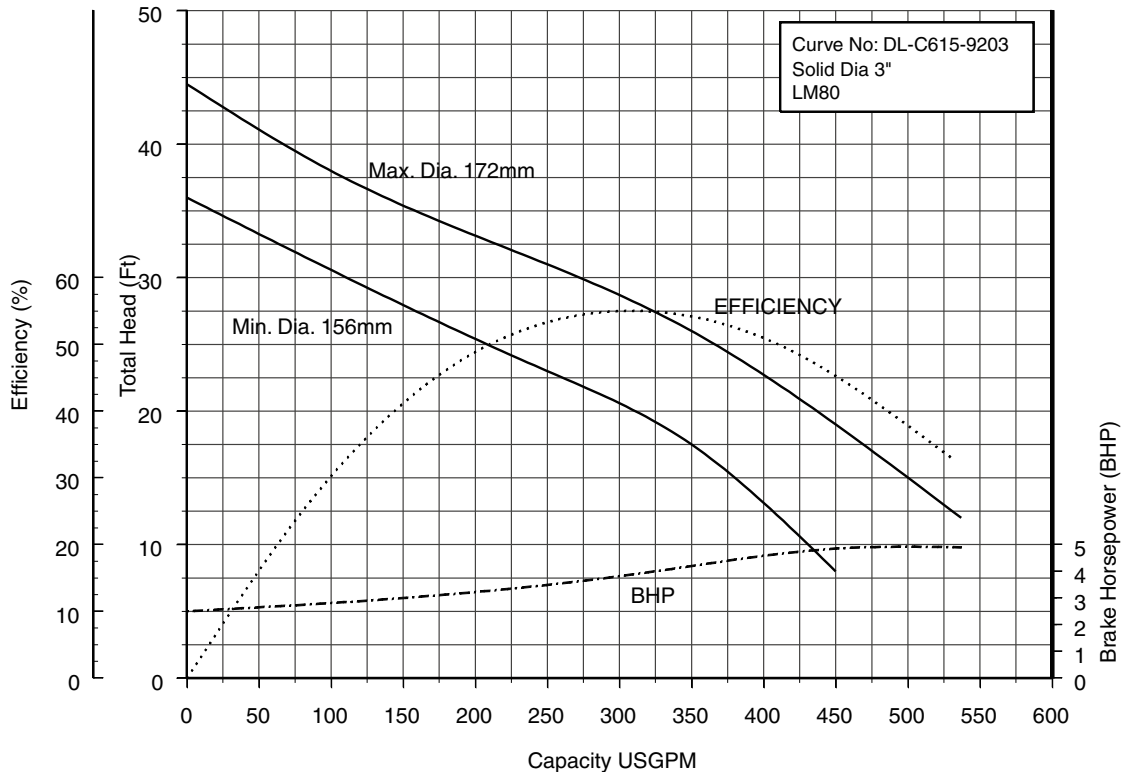
**100DLMF62.2 (3HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLF63.7 (5HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

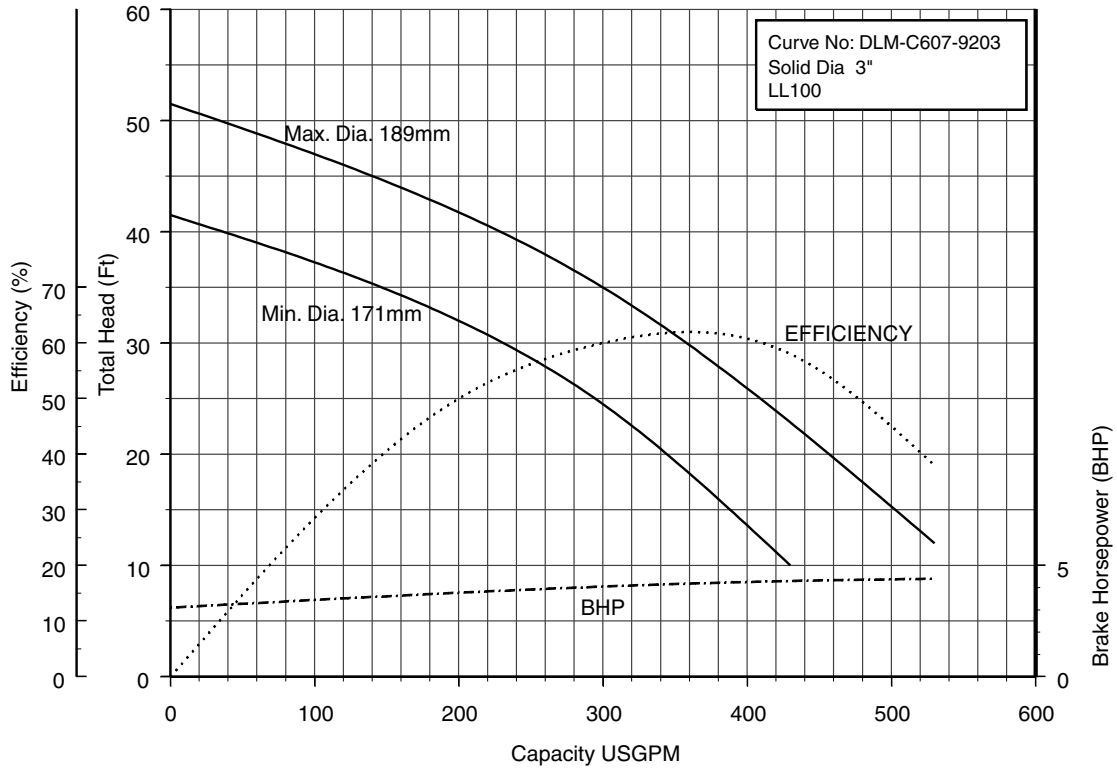


**Performance Curves**

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

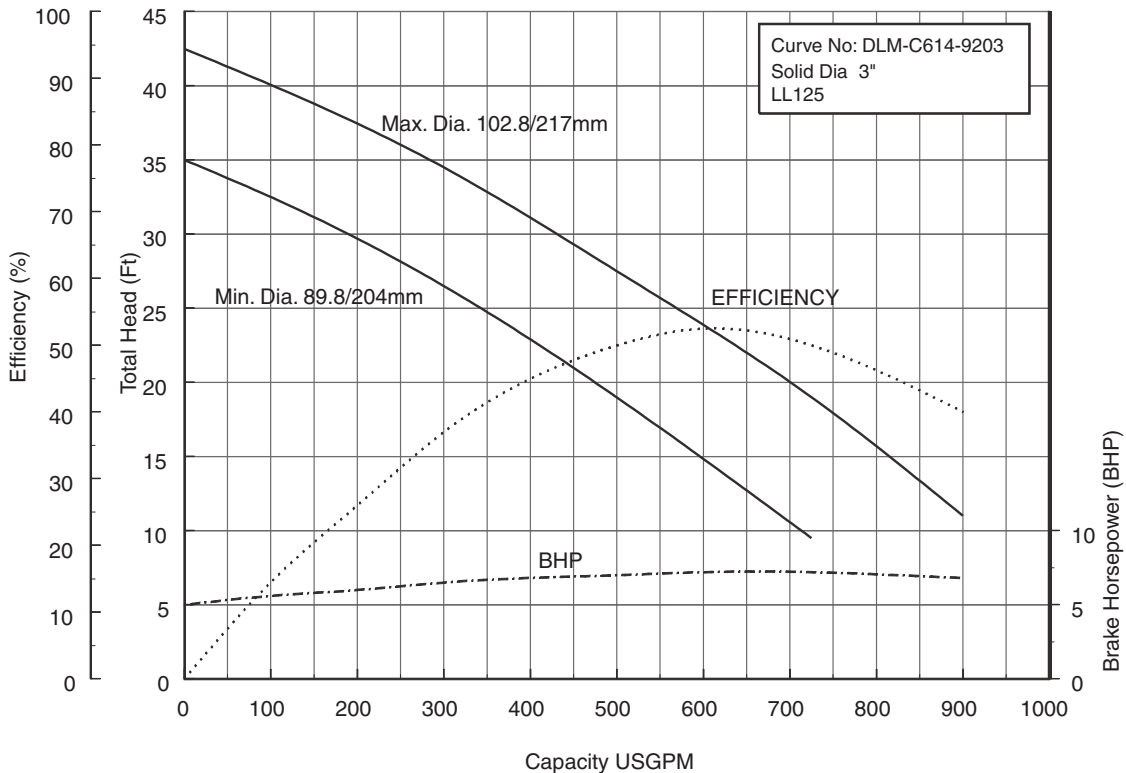
**100DLMF63.7 (5HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLF65.5 (7½HP) Synchronous Speed: 1800 RPM**

**4, 6 inch Discharge**

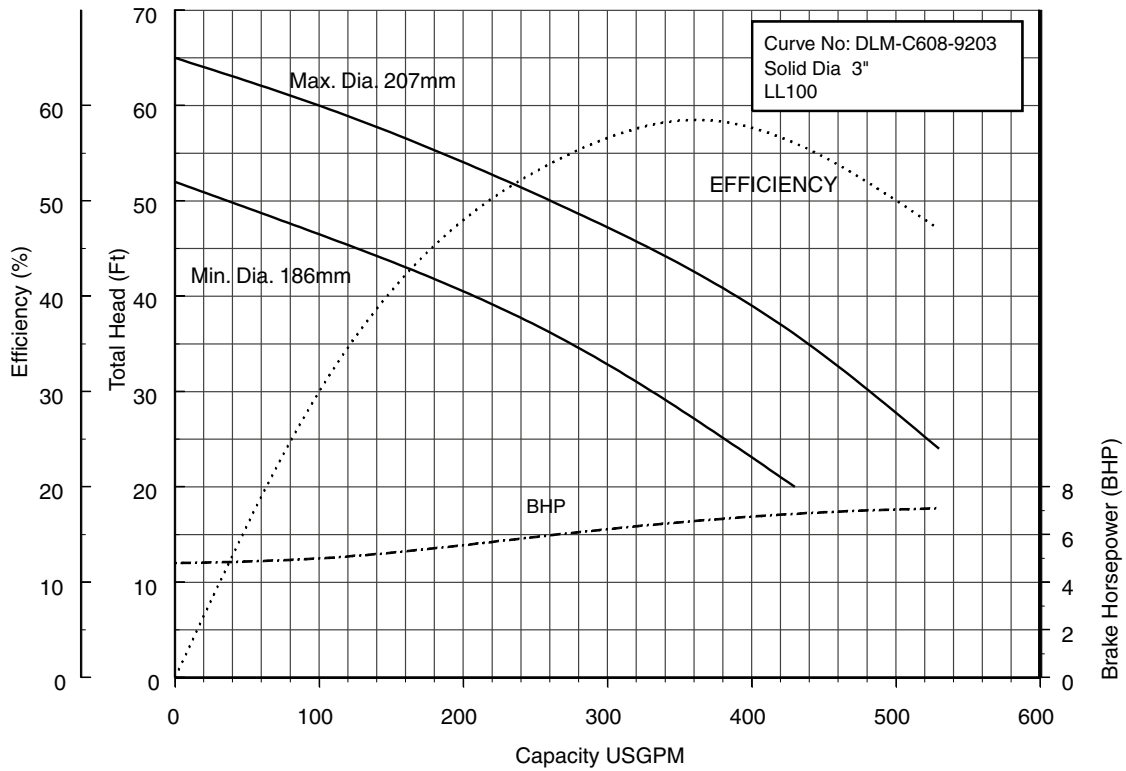


**Performance Curves**

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

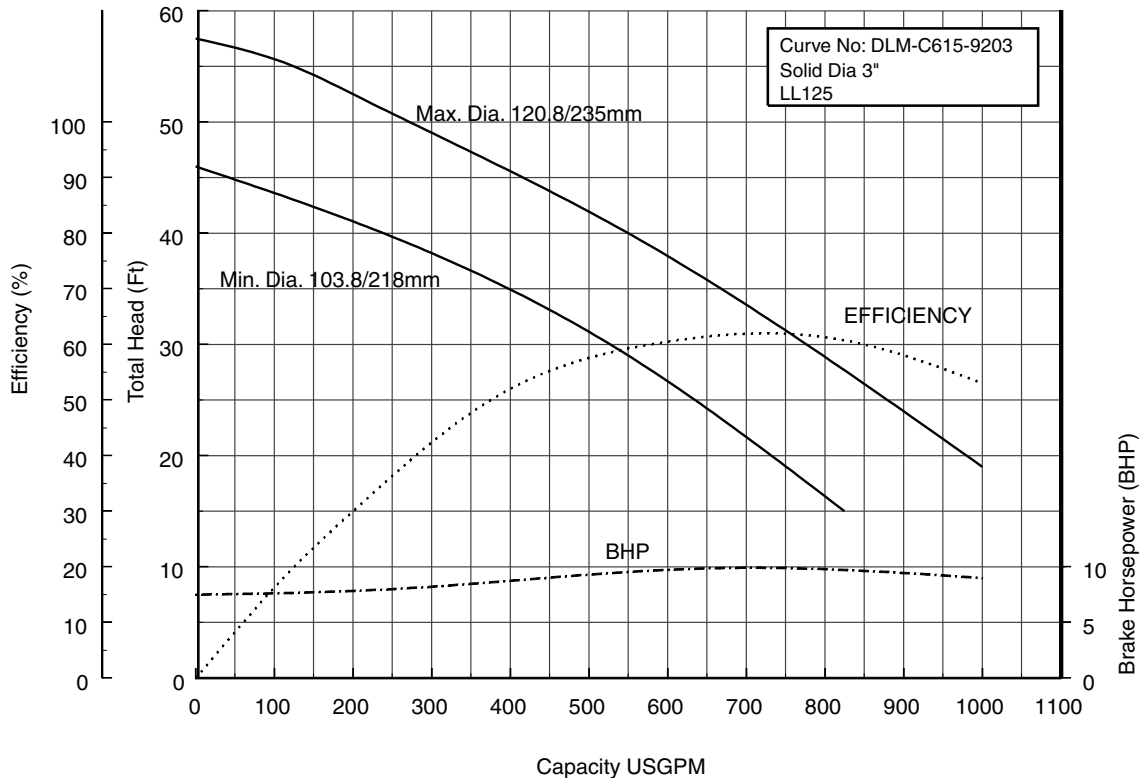
**100DLMF65.5 (7½HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLF67.5 (10HP) Synchronous Speed: 1800 RPM**

**4, 6 inch Discharge**

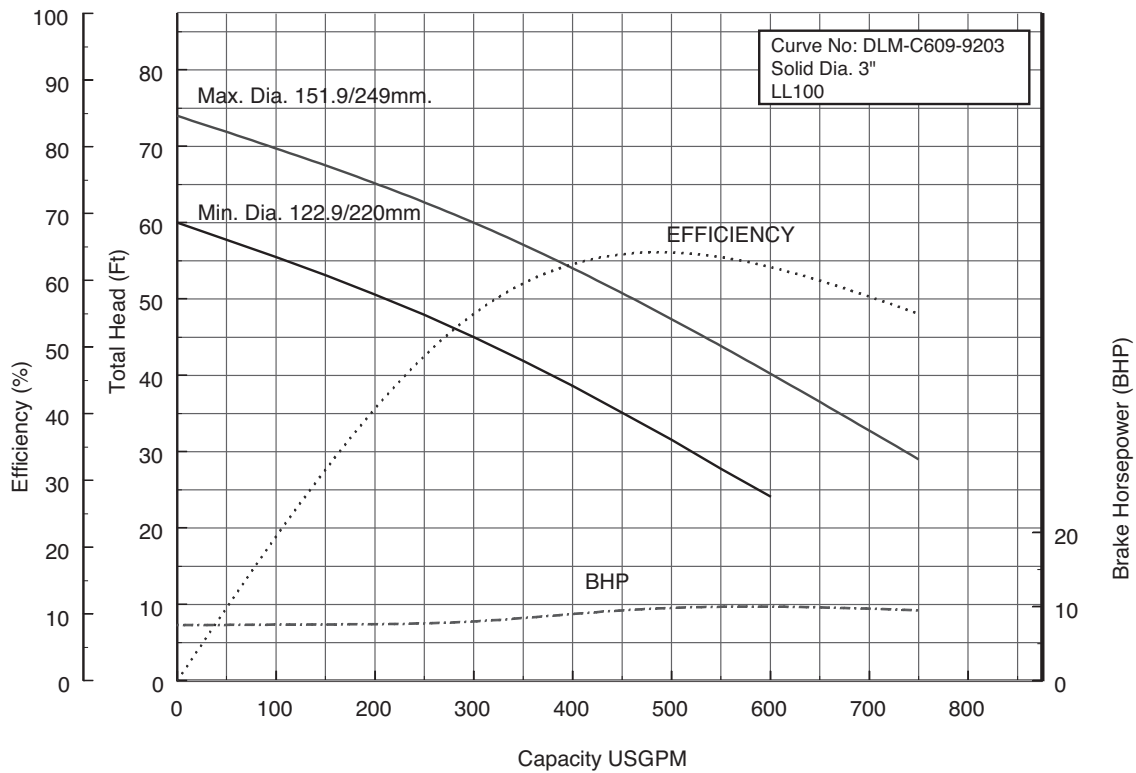


**Performance Curves**

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

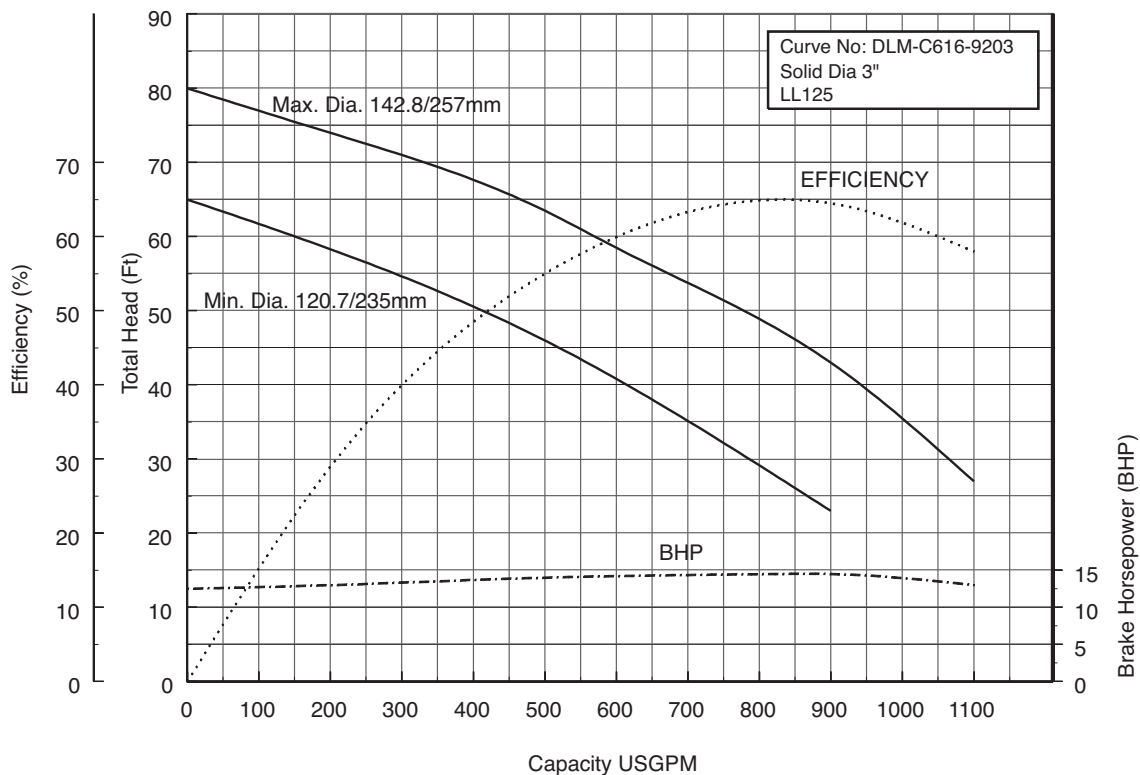
**100DLMF67.5 (10HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLF611 (15HP) Synchronous Speed: 1800 RPM**

**4, 6 inch Discharge**

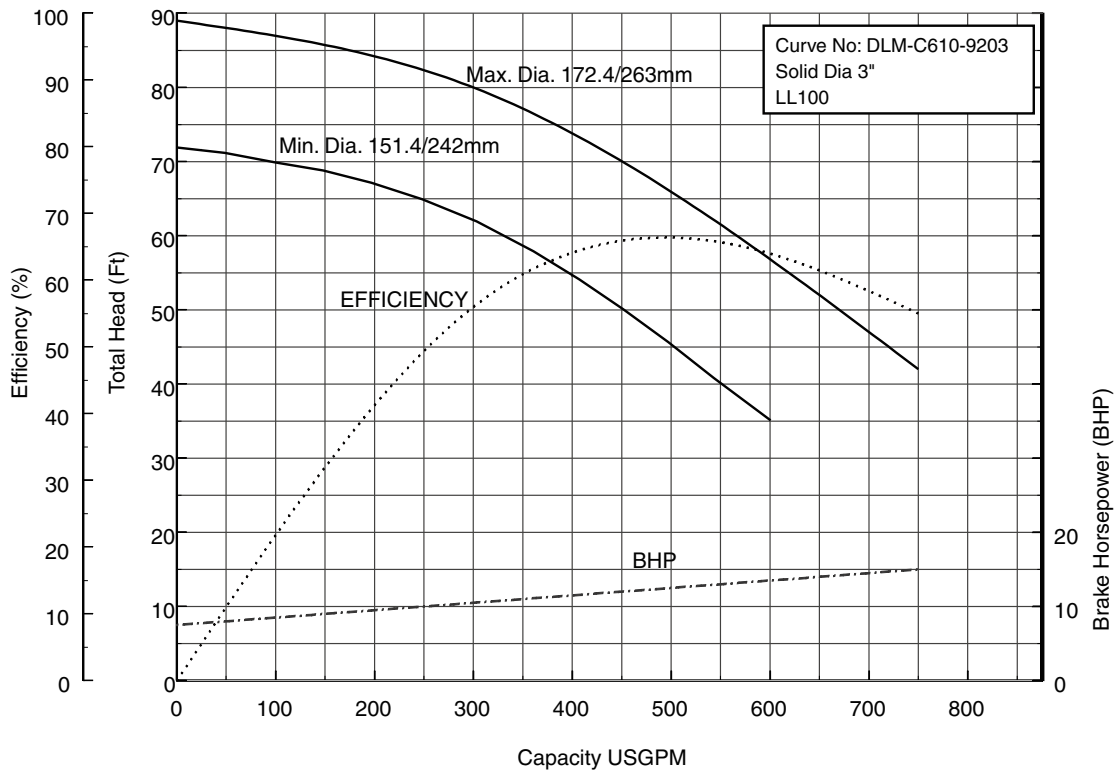


**Performance Curves**

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

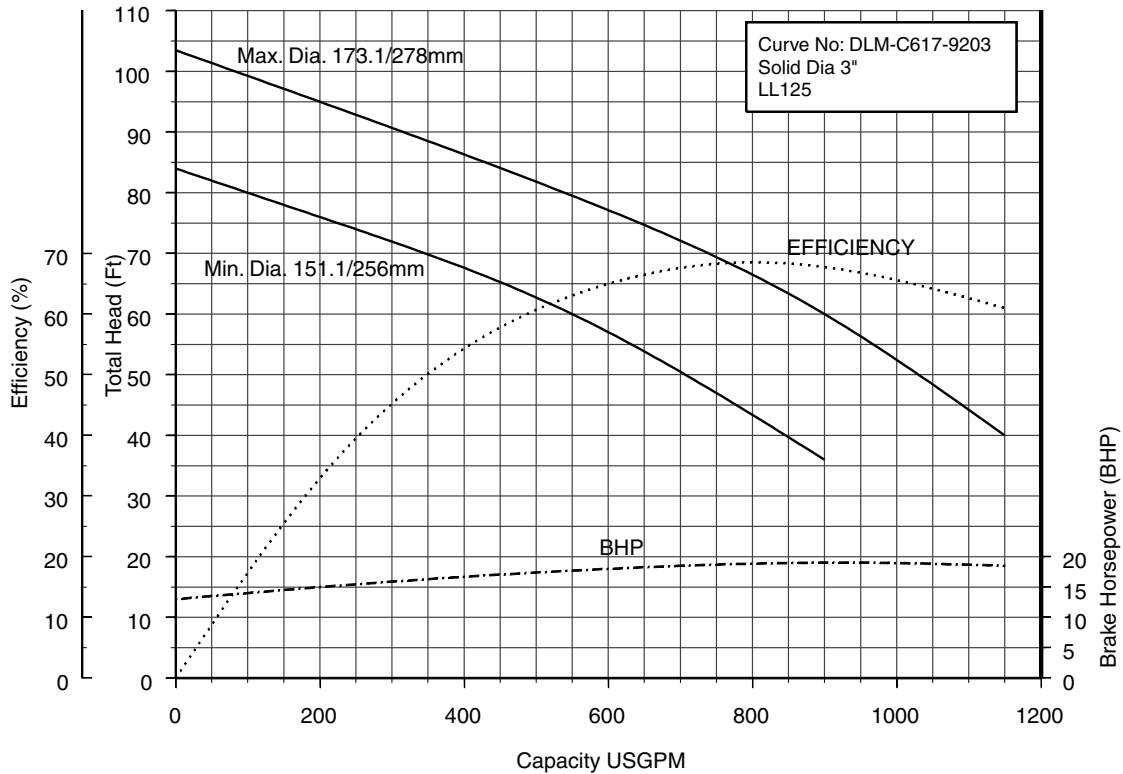
**100DLMF611 (15HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLF615 (20HP) Synchronous Speed: 1800 RPM**

**4, 6 inch Discharge**

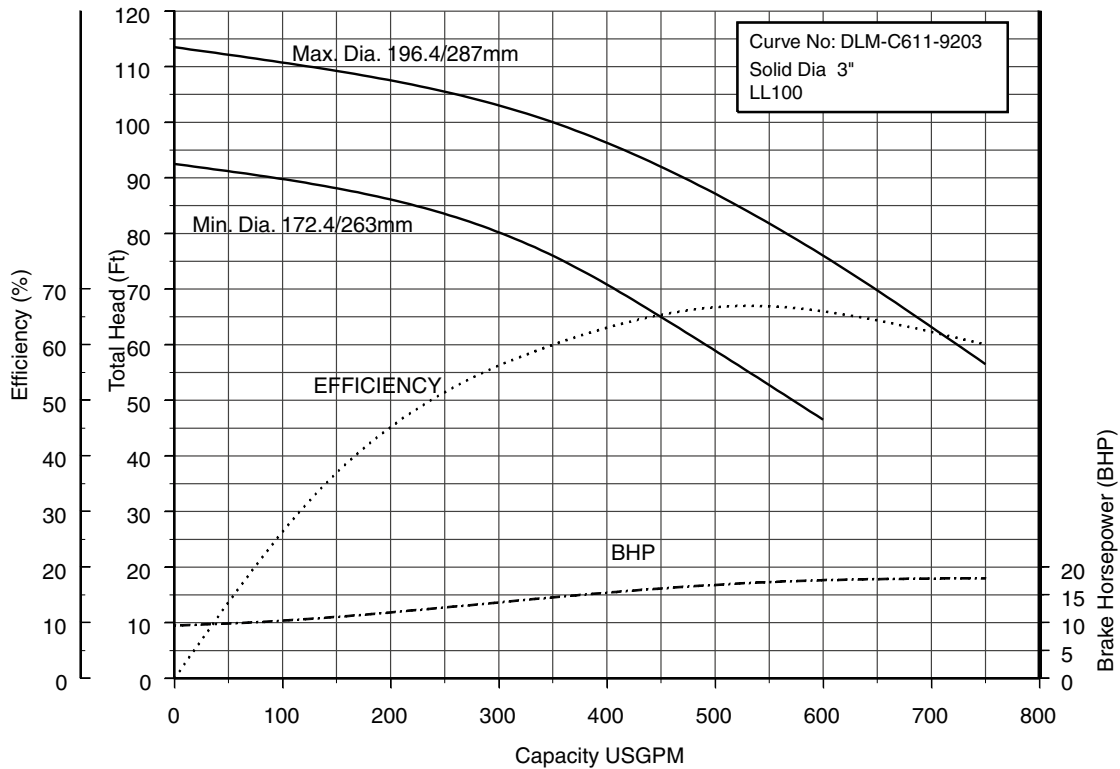


**Performance Curves**

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

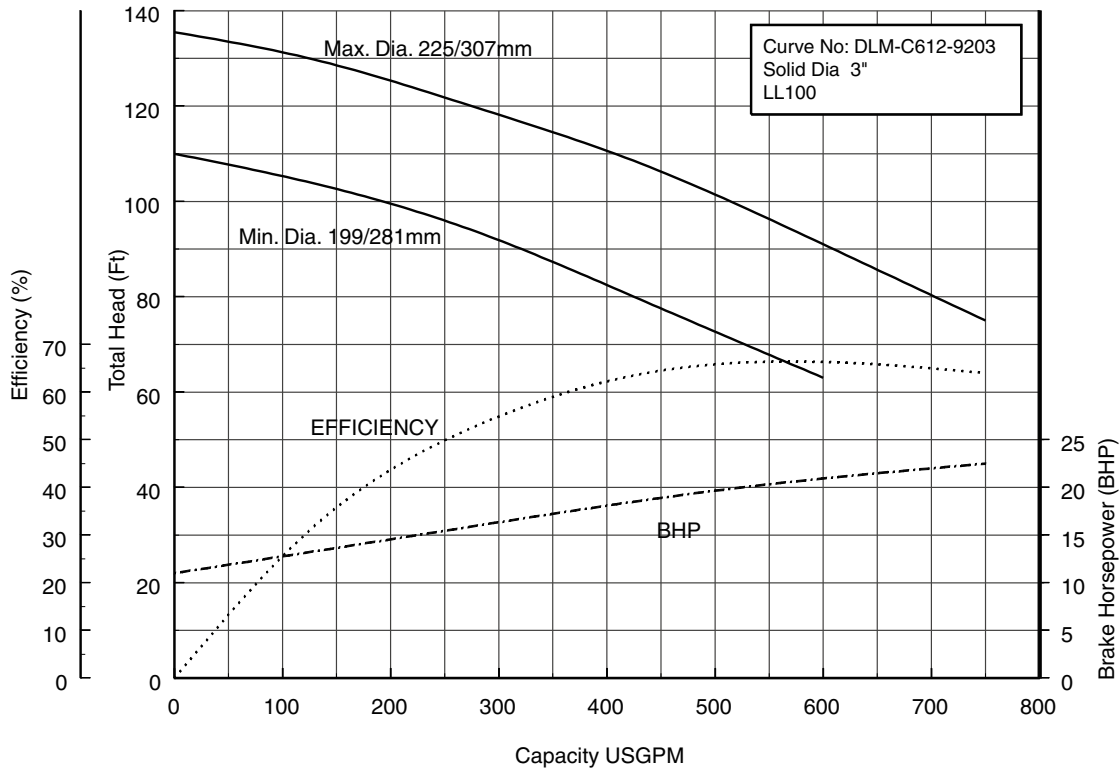
**100DLMF615 (20HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



**100DLMF618 (25HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**



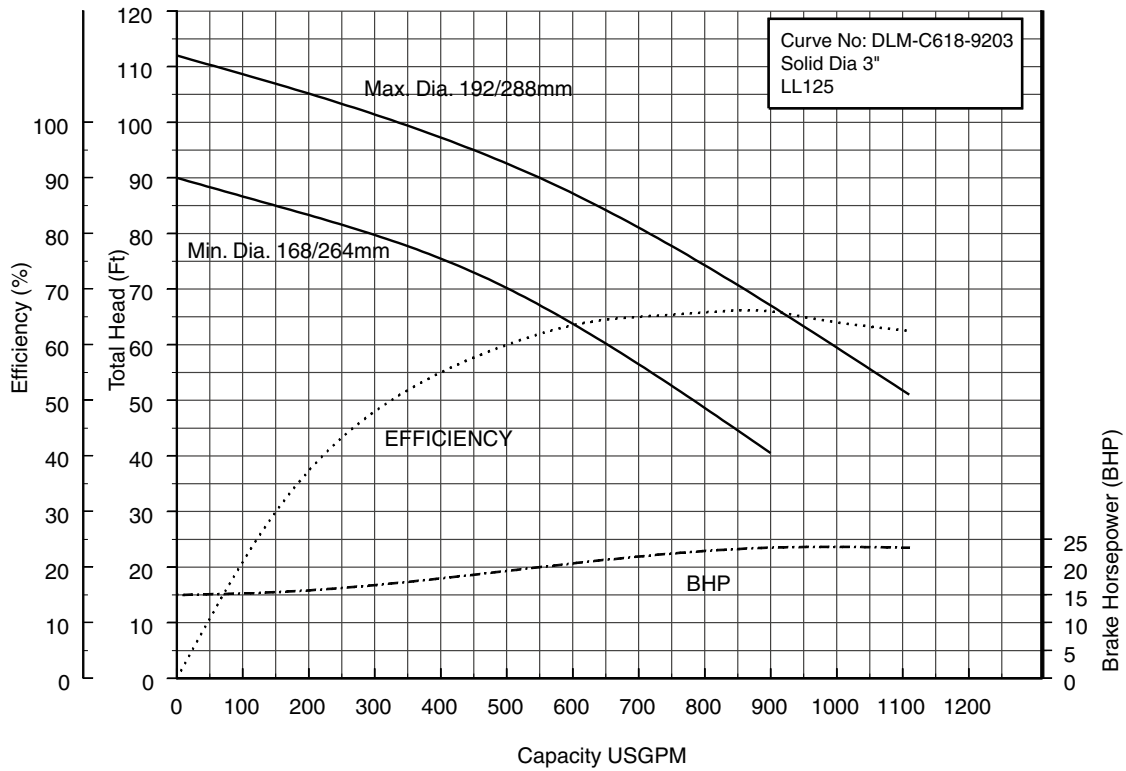


**Performance Curves**

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

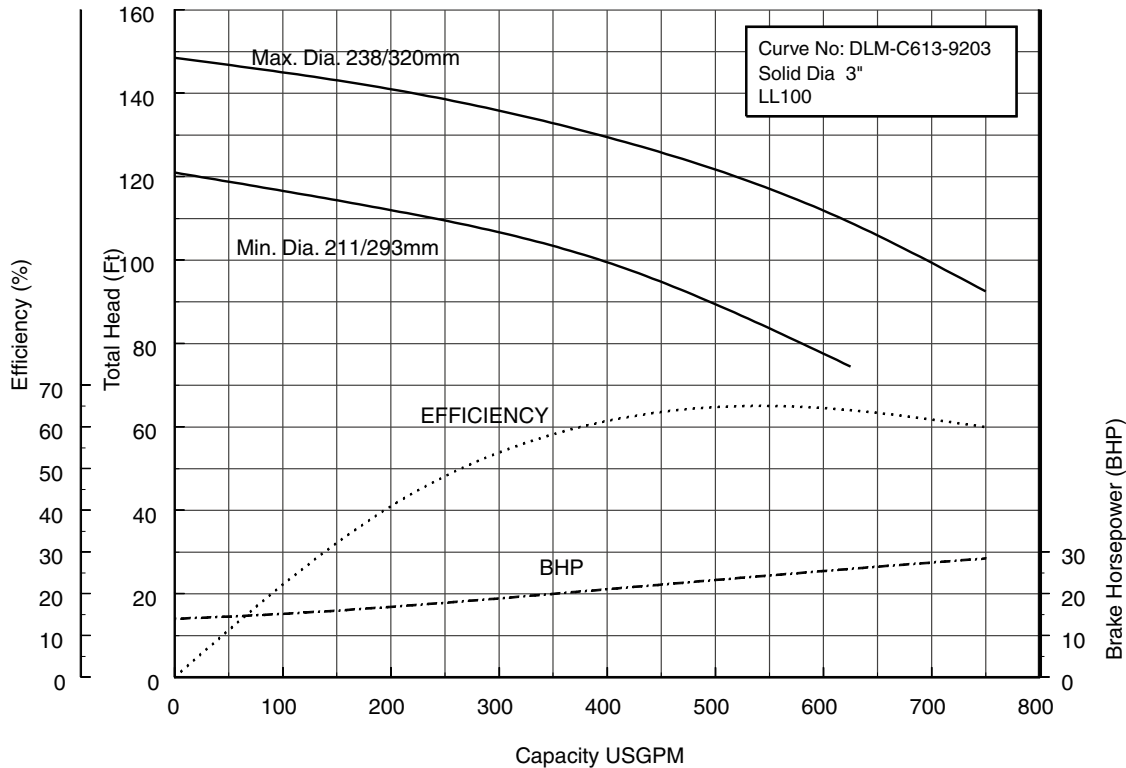
**100DLF618 (25HP) Synchronous Speed: 1800 RPM**

**4, 6 inch Discharge**



**100DLMF622 (30HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

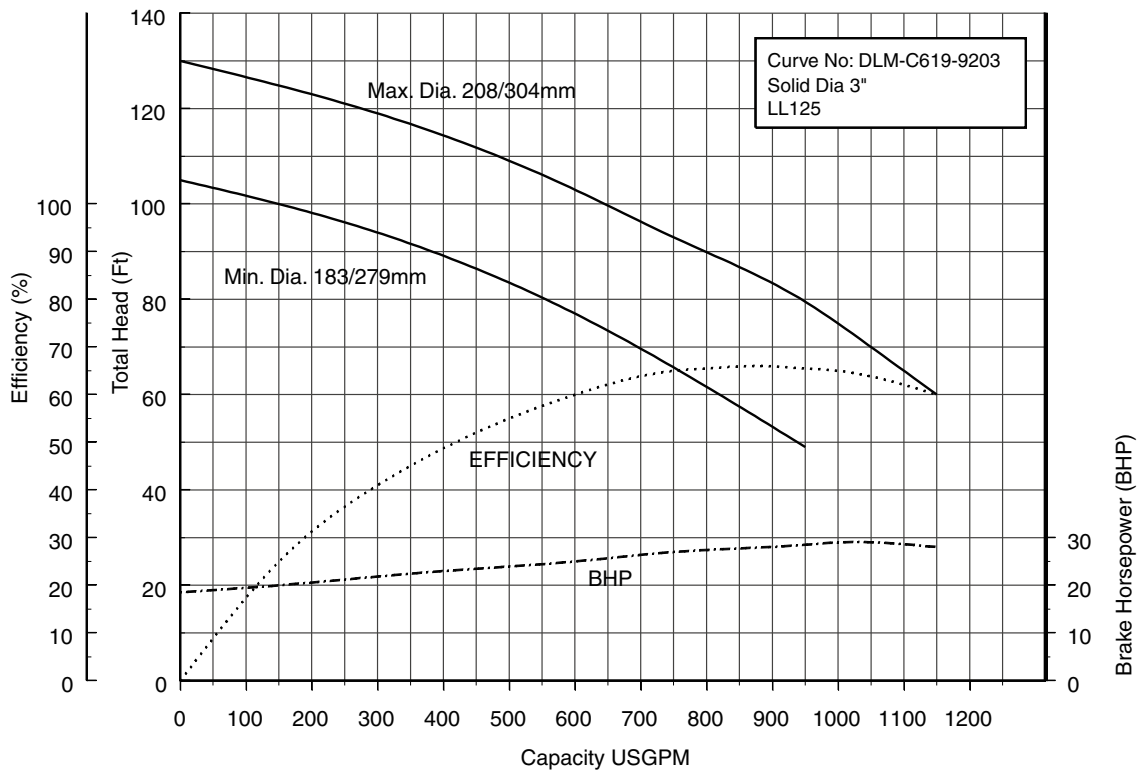


**Performance Curves**

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

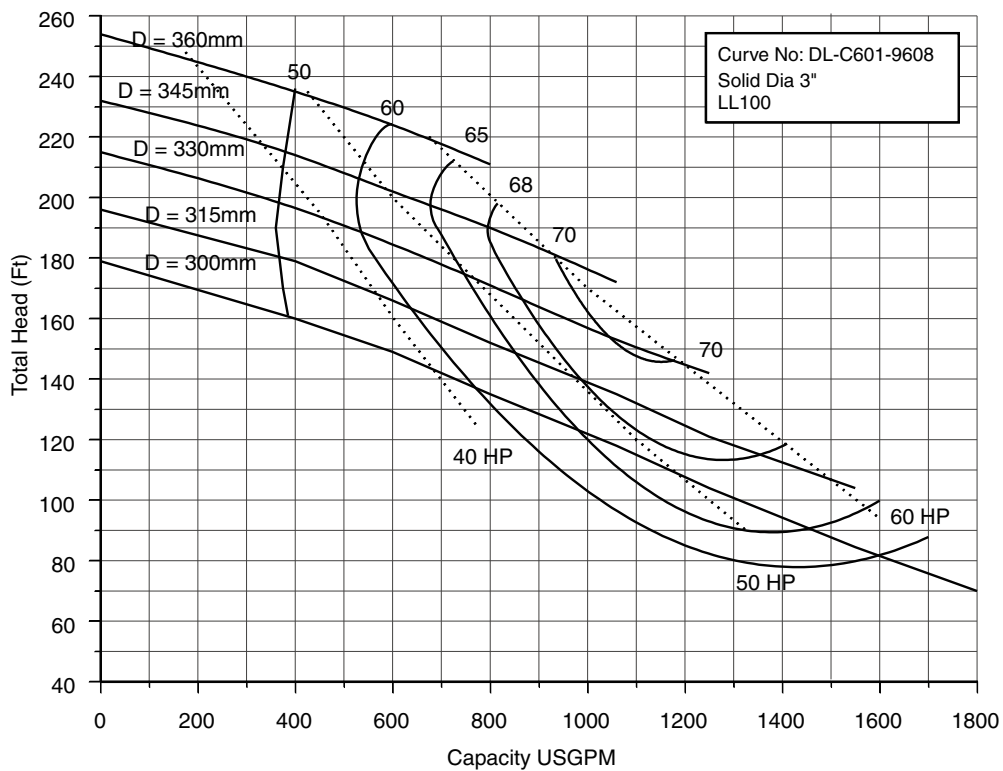
**100DLF622 (30HP) Synchronous Speed: 1800 RPM**

**4, 6 inch Discharge**



**100DLF630 to 645 (40-60HP) Synchronous Speed: 1800 RPM**

**3, 4 inch Discharge**

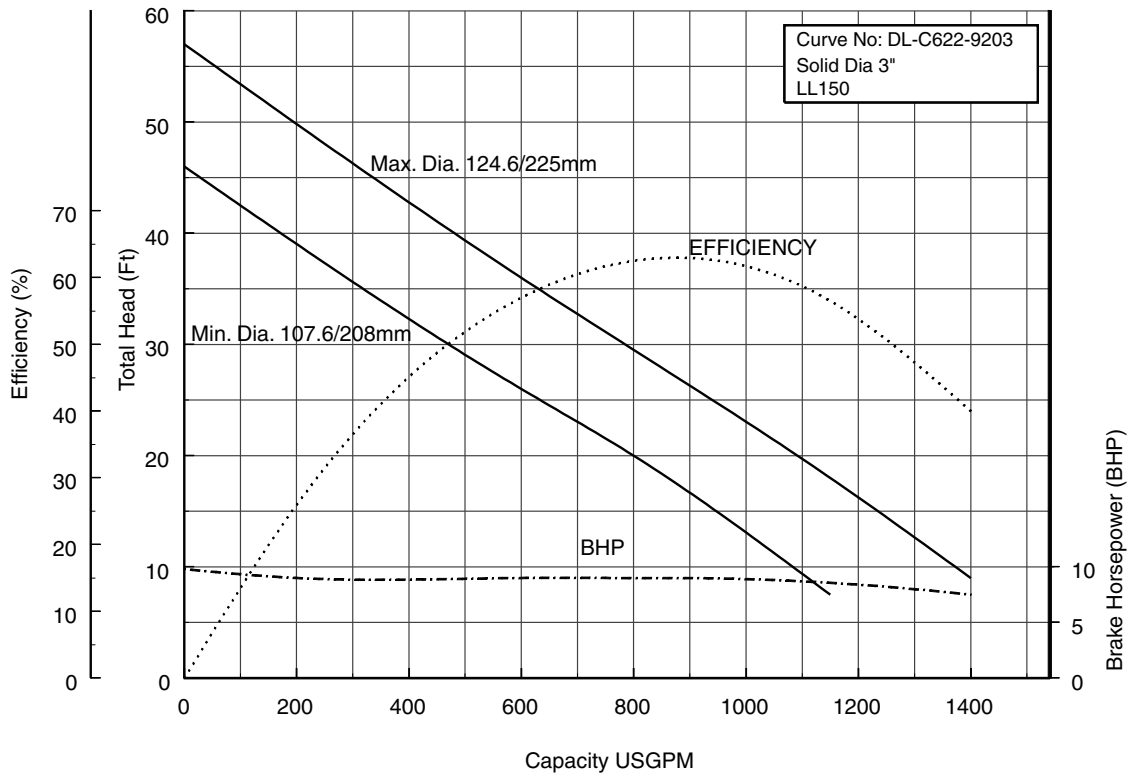


**Performance Curves**

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

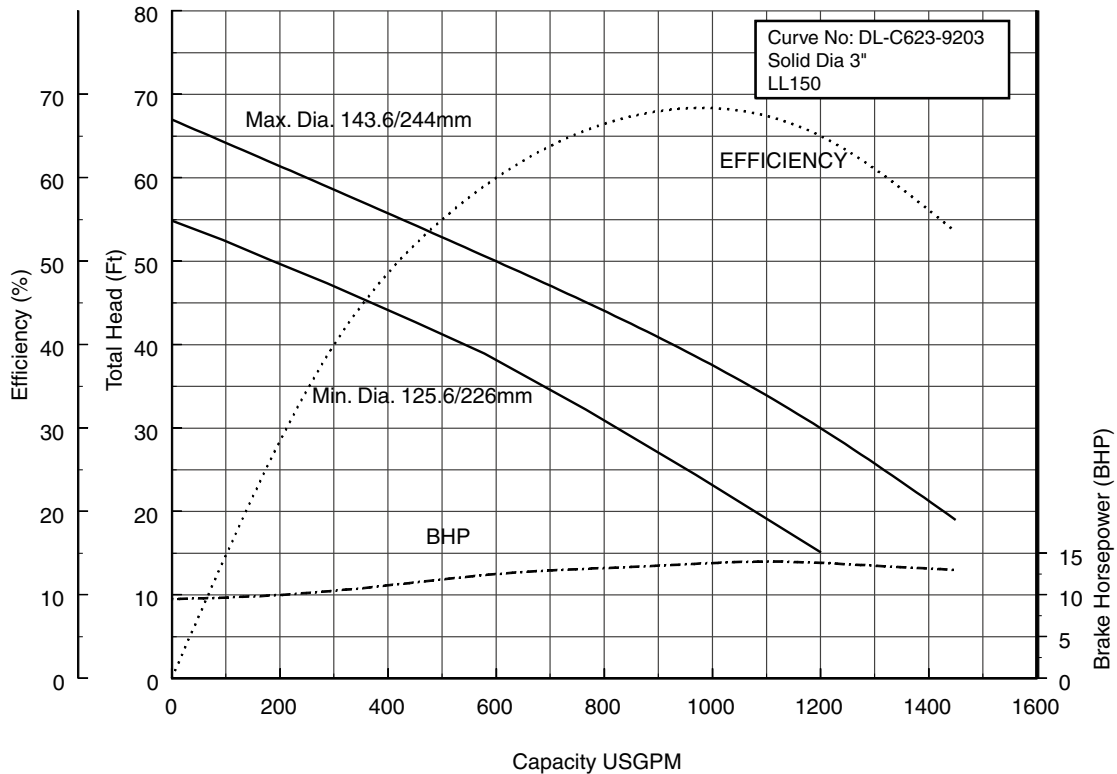
**150DLF67.5 200DLF67.5 (10HP) Synchronous Speed: 1800 RPM**

**6, 8 inch Discharge**



**150DLF611 200DLF611 (15HP) Synchronous Speed: 1800 RPM**

**6, 8 inch Discharge**

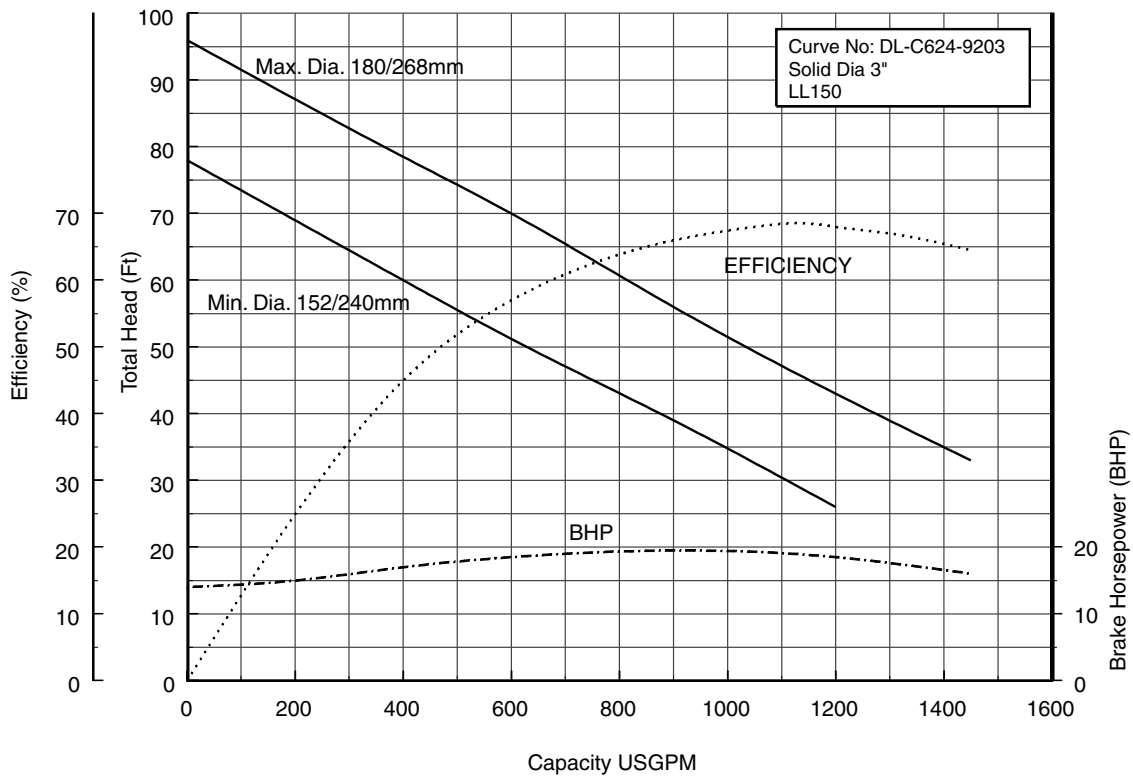


**Performance Curves**

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

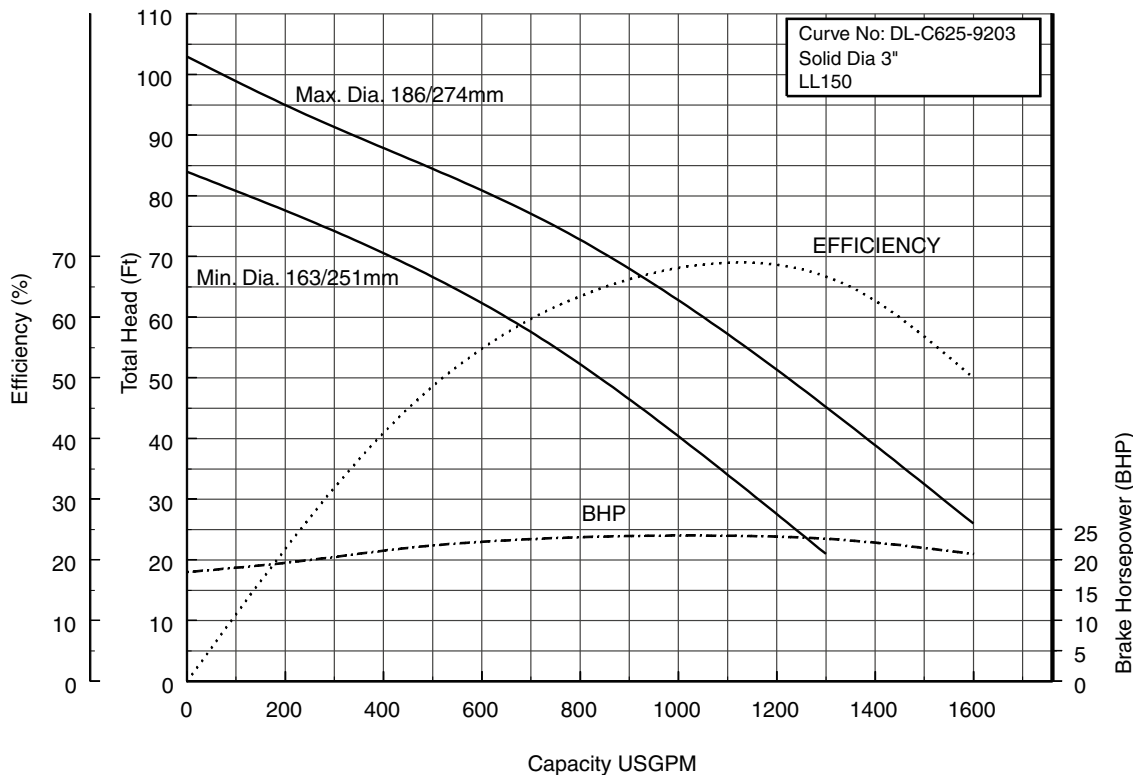
**150DLF615 200DLF615 (20HP) Synchronous Speed: 1800 RPM**

**6, 8 inch Discharge**



**150DLF618 200DLF618 (25HP) Synchronous Speed: 1800 RPM**

**6, 8 inch Discharge**

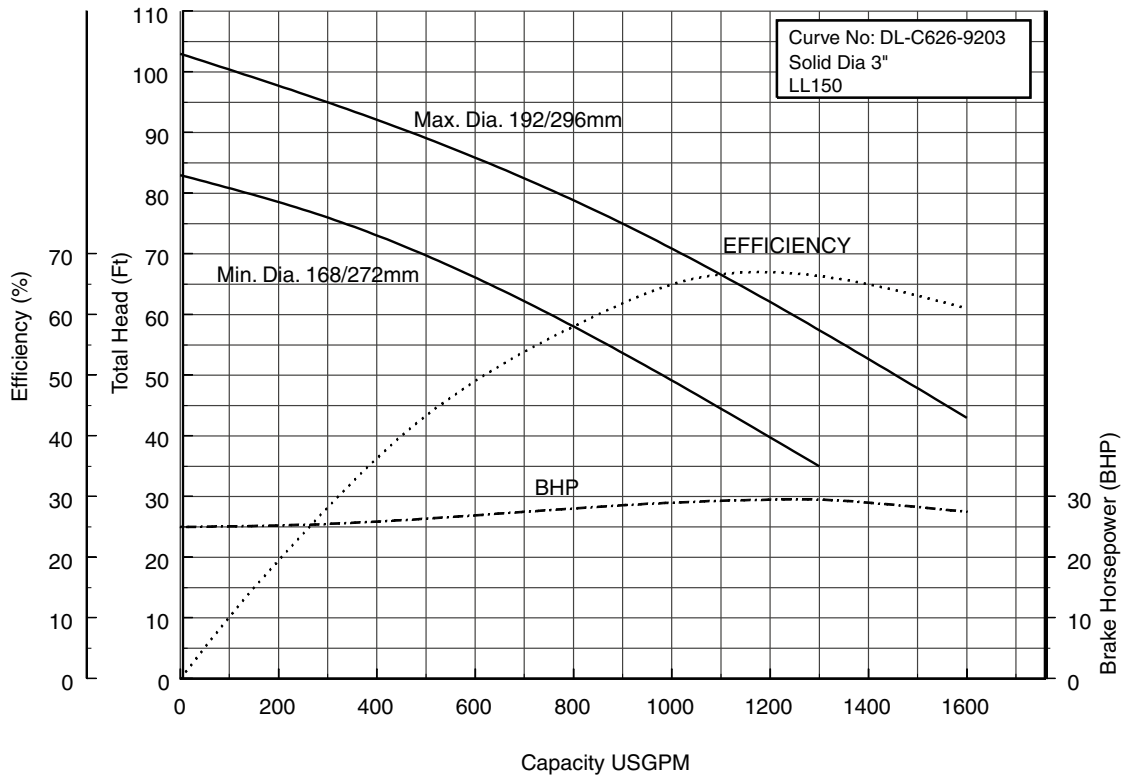


**Performance Curves**

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

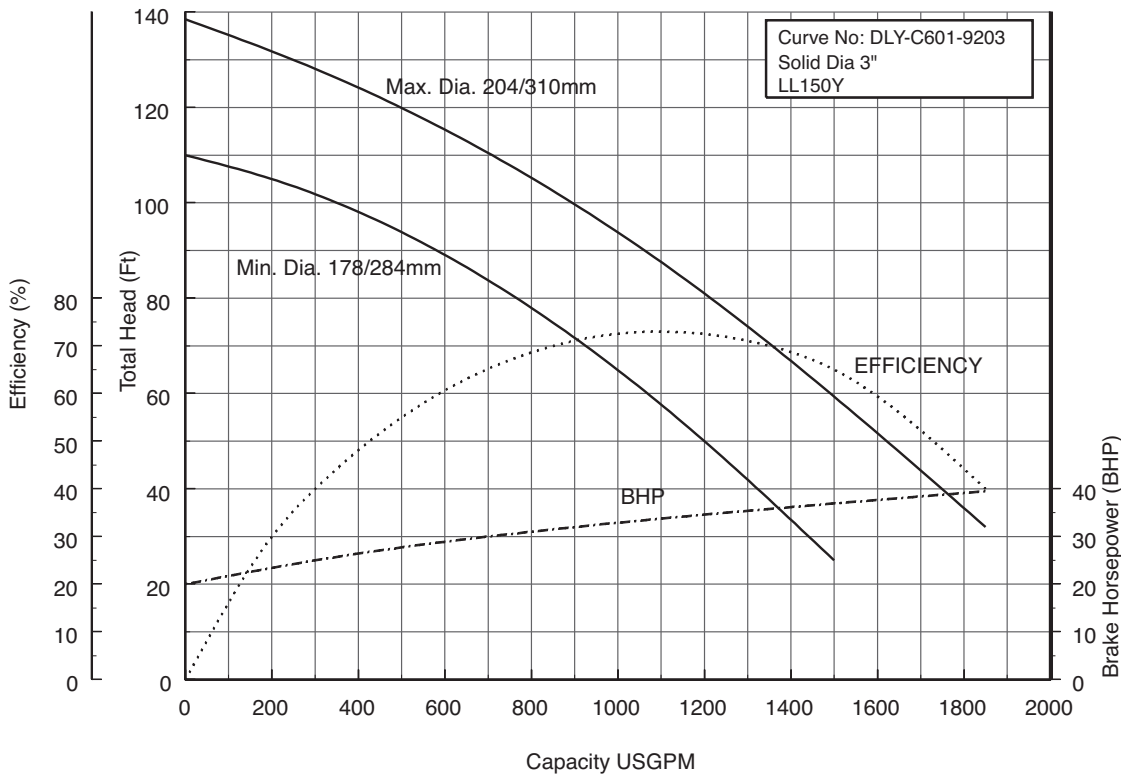
**150DLF622 200DLF622 (30HP) Synchronous Speed: 1800 RPM**

**6,8 inch Discharge**



**150DLF630 (40HP) Synchronous Speed: 1800 RPM**

**6 inch Discharge**

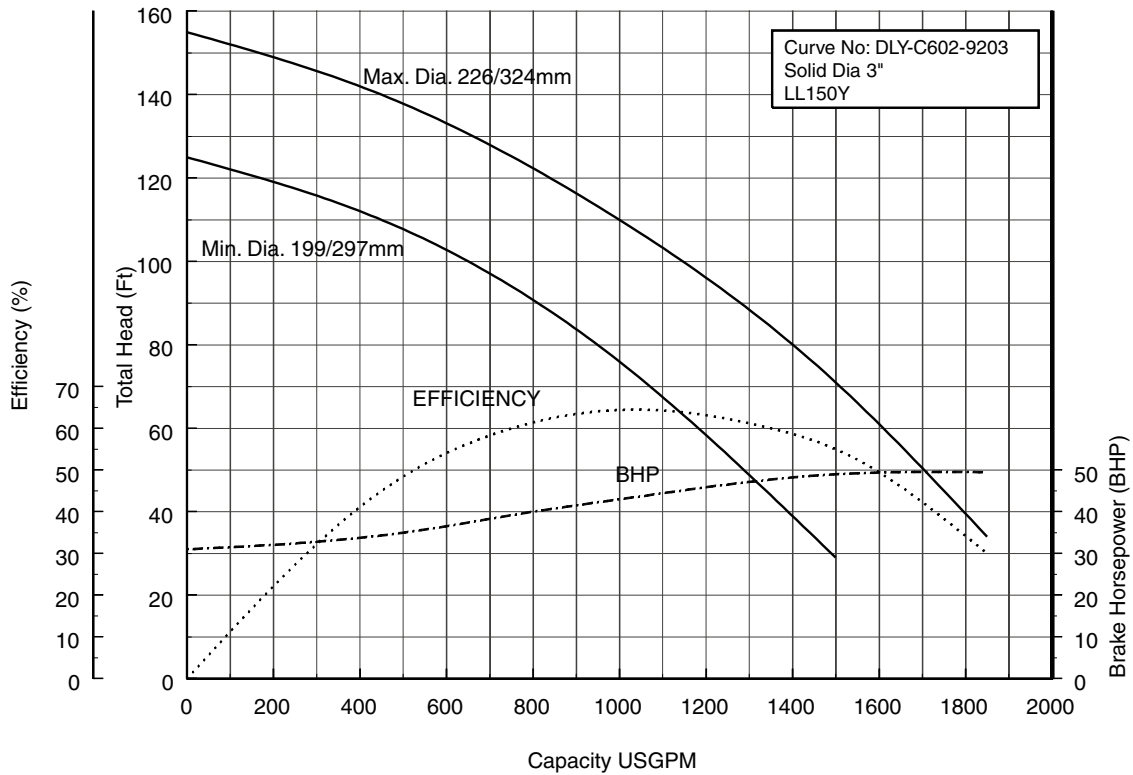


**Performance Curves**

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

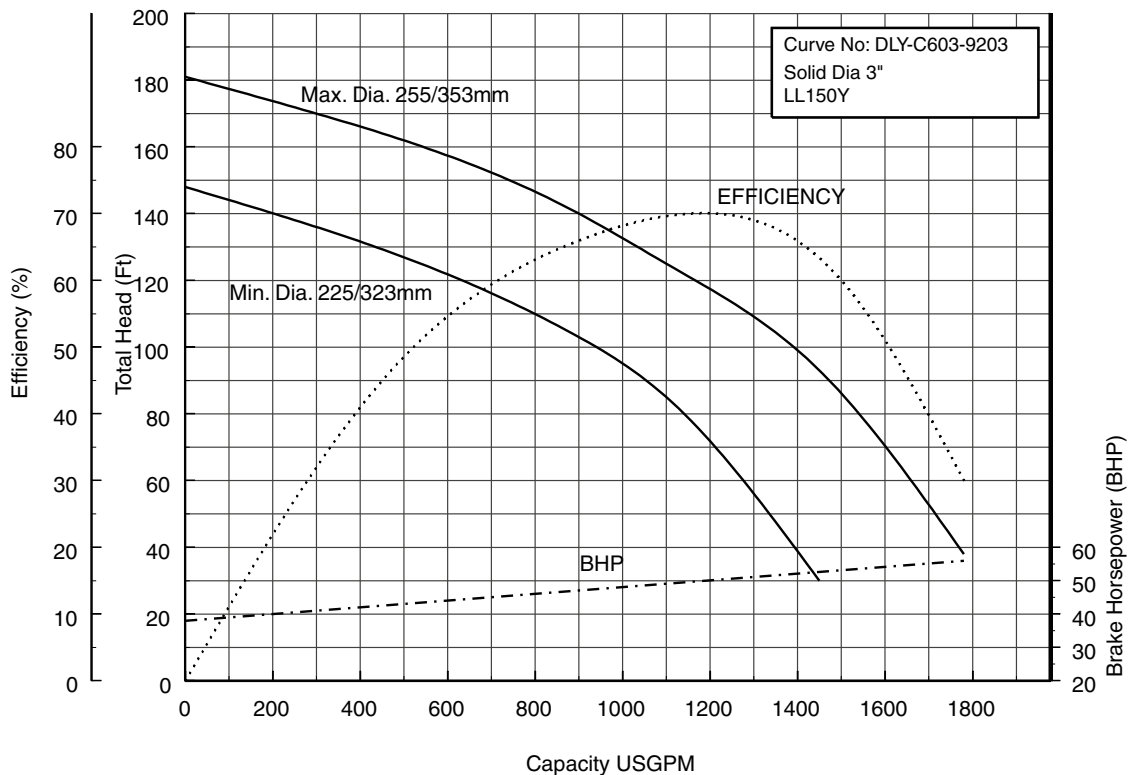
**150DLF637 (50HP) Synchronous Speed: 1800 RPM**

**6 inch Discharge**



**150DLF645 (60HP) Synchronous Speed: 1800 RPM**

**6 inch Discharge**

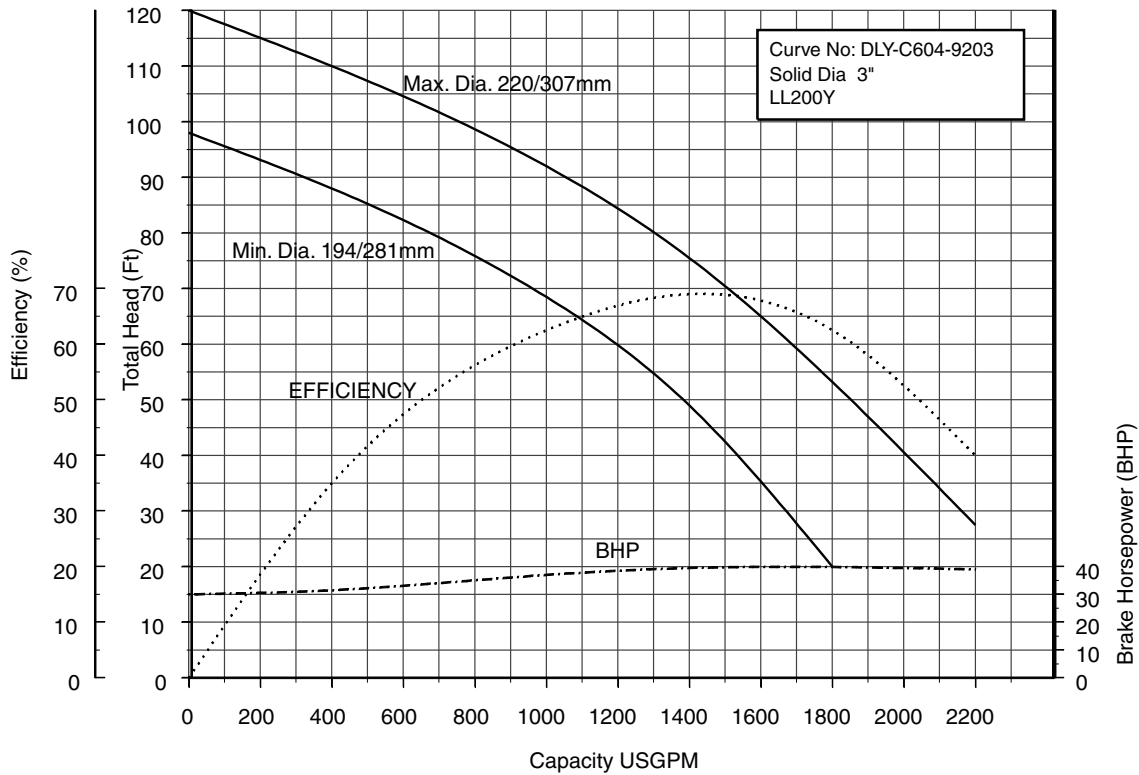


**Performance Curves**

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

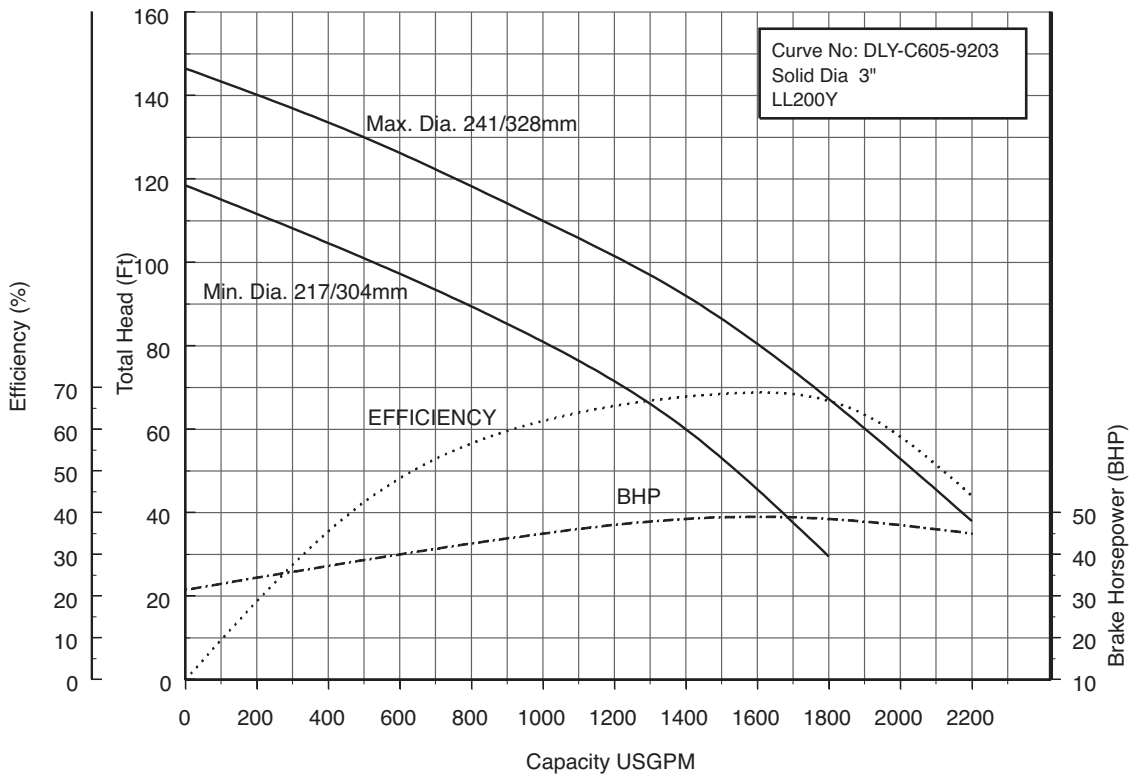
**200DLF630 (40HP) Synchronous Speed: 1800 RPM**

**8 inch Discharge**



**200DLF637 (50HP) Synchronous Speed: 1800 RPM**

**8 inch Discharge**

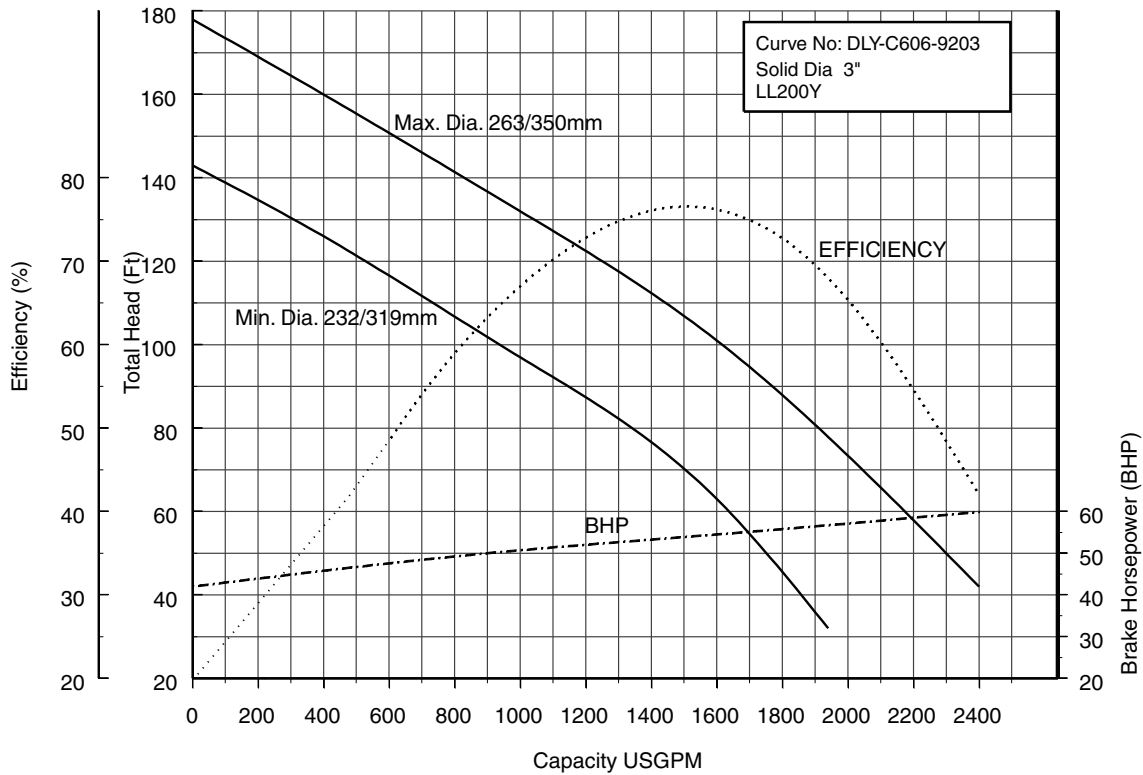


**Performance Curves**

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

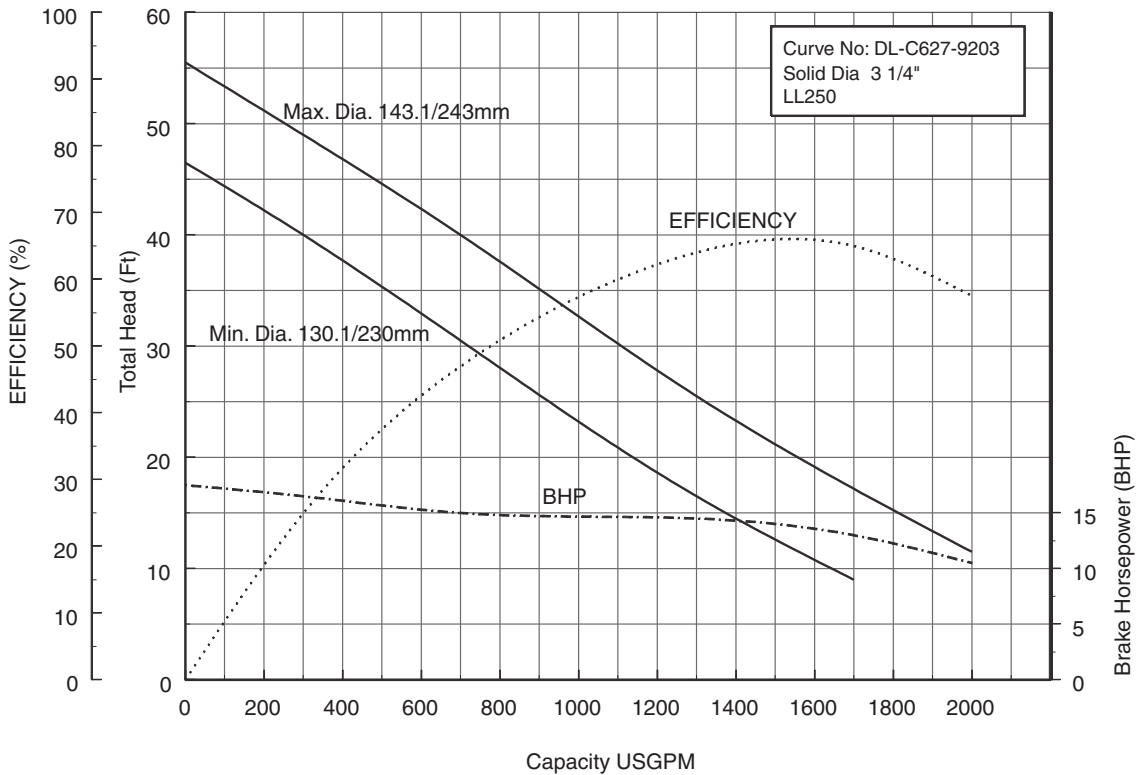
**200DLF645 (60HP) Synchronous Speed: 1800 RPM**

**8 inch Discharge**



**250DLF611 (15HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**



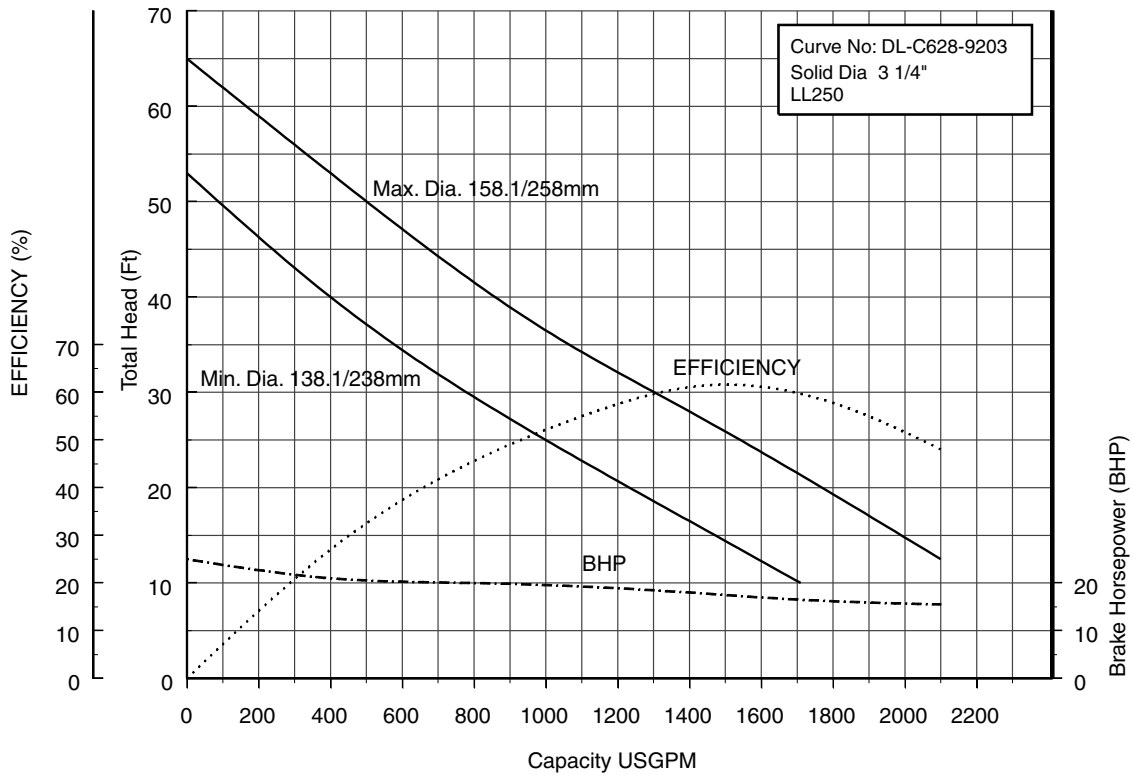


**Performance Curves**

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

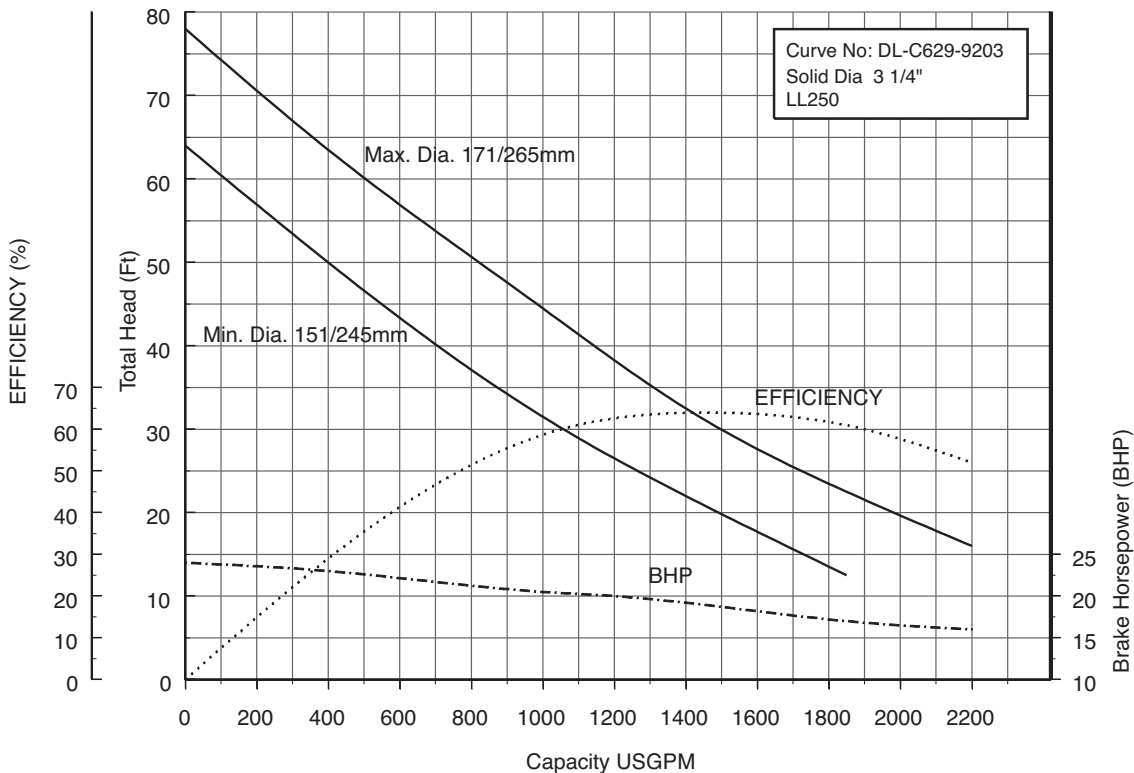
**250DLBF615 (20HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**



**250DLCF615 (20HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**

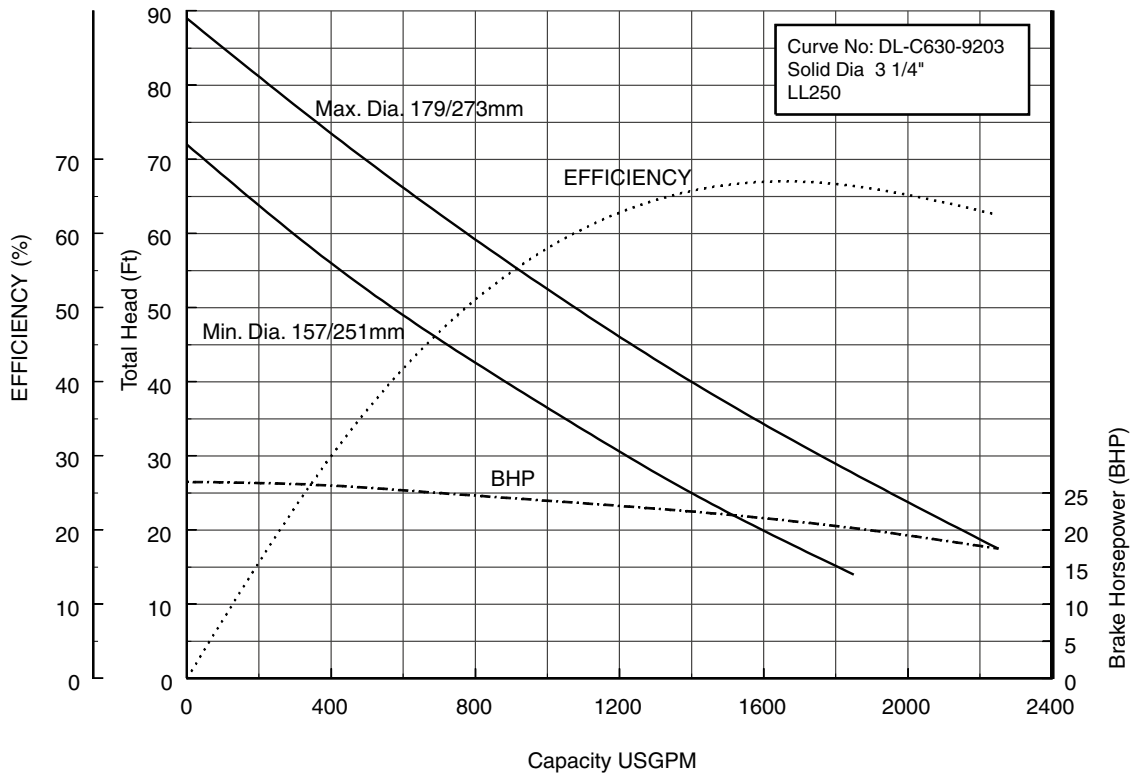


**Performance Curves**

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

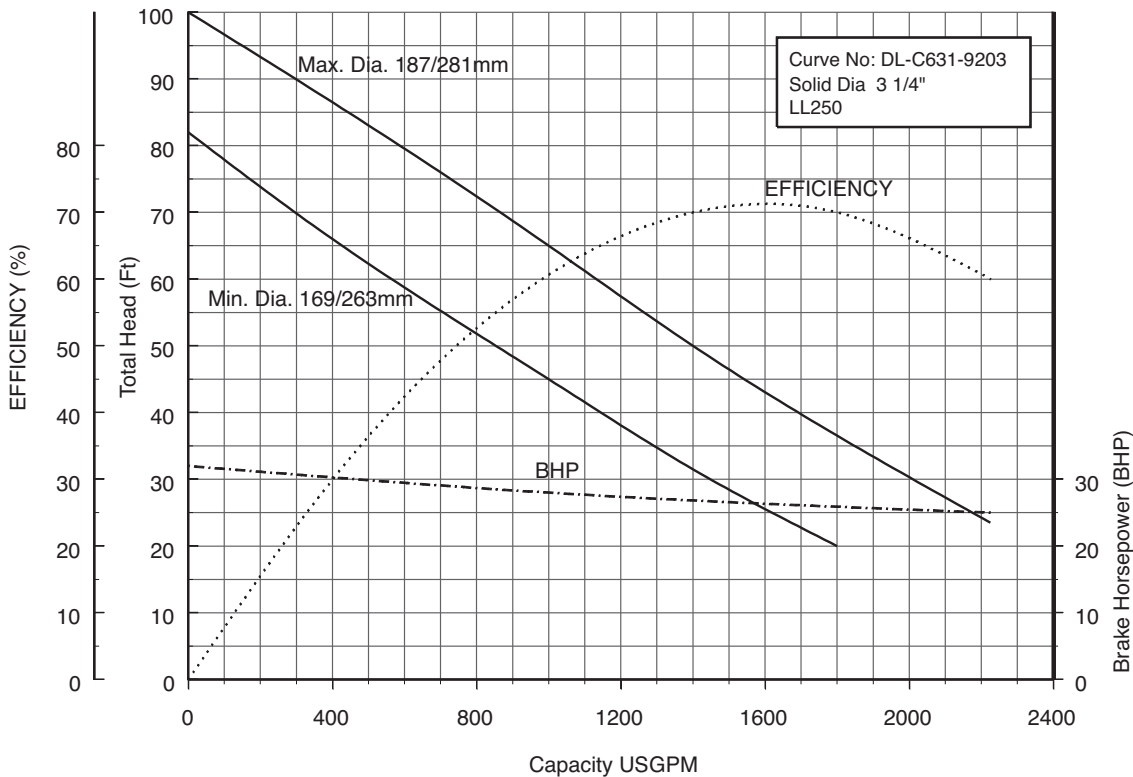
**250DLF618 (25HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**



**250DLF622 (30HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**

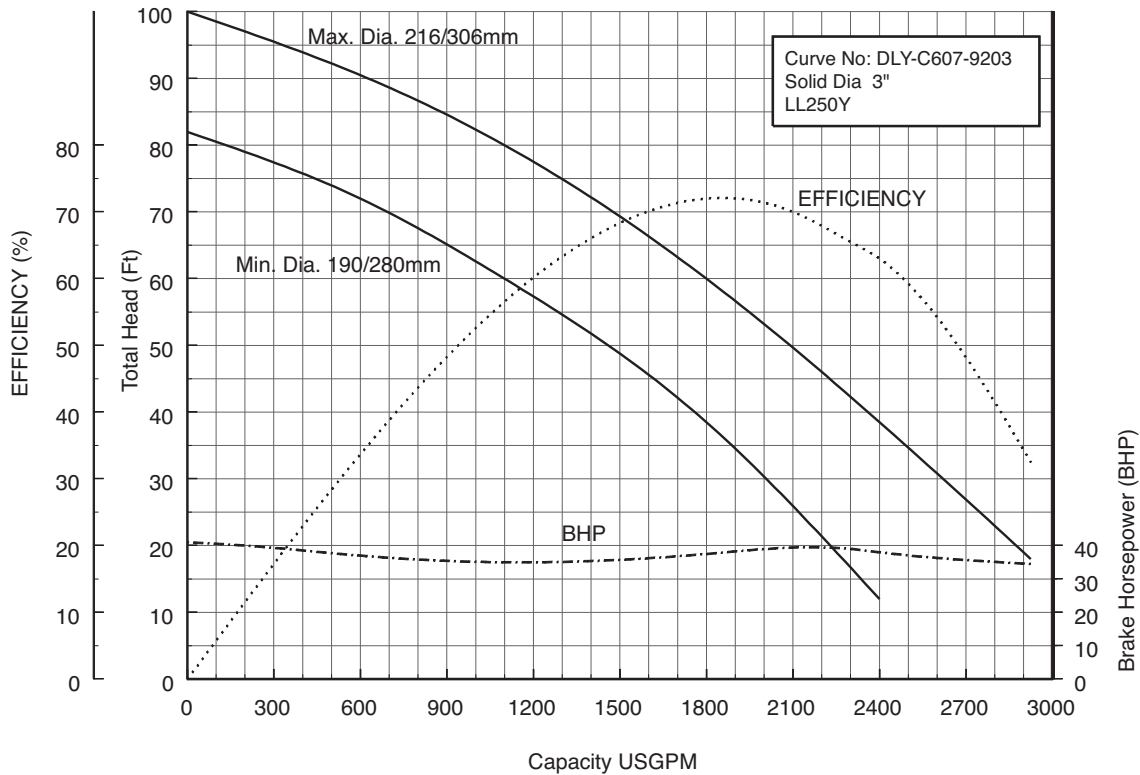


**Performance Curves**

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

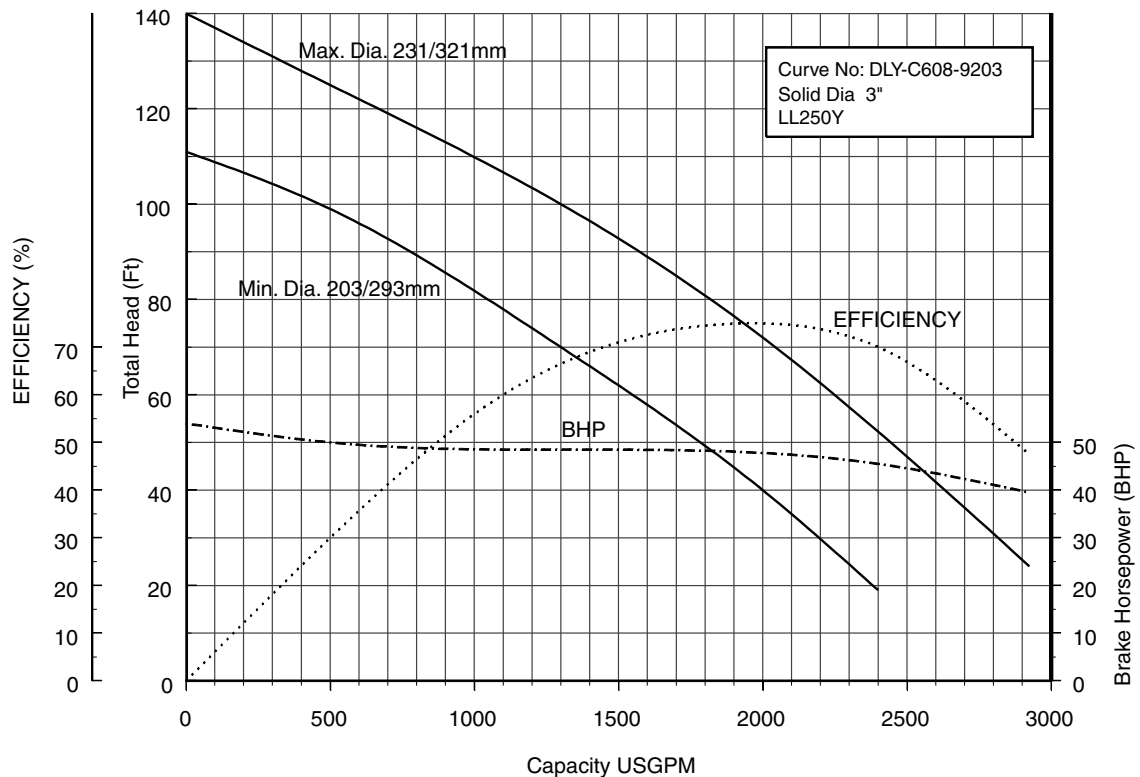
**250DLF630 (40HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**



**250DLF637 (50HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**

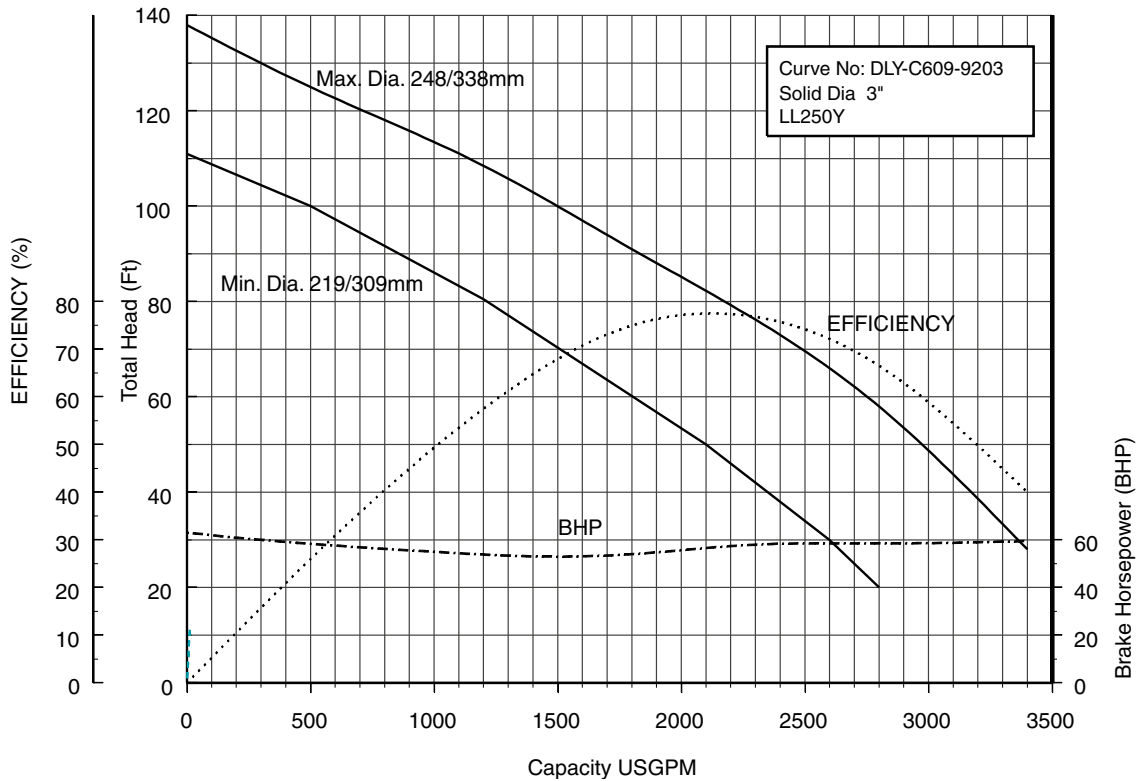


**Performance Curves**

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

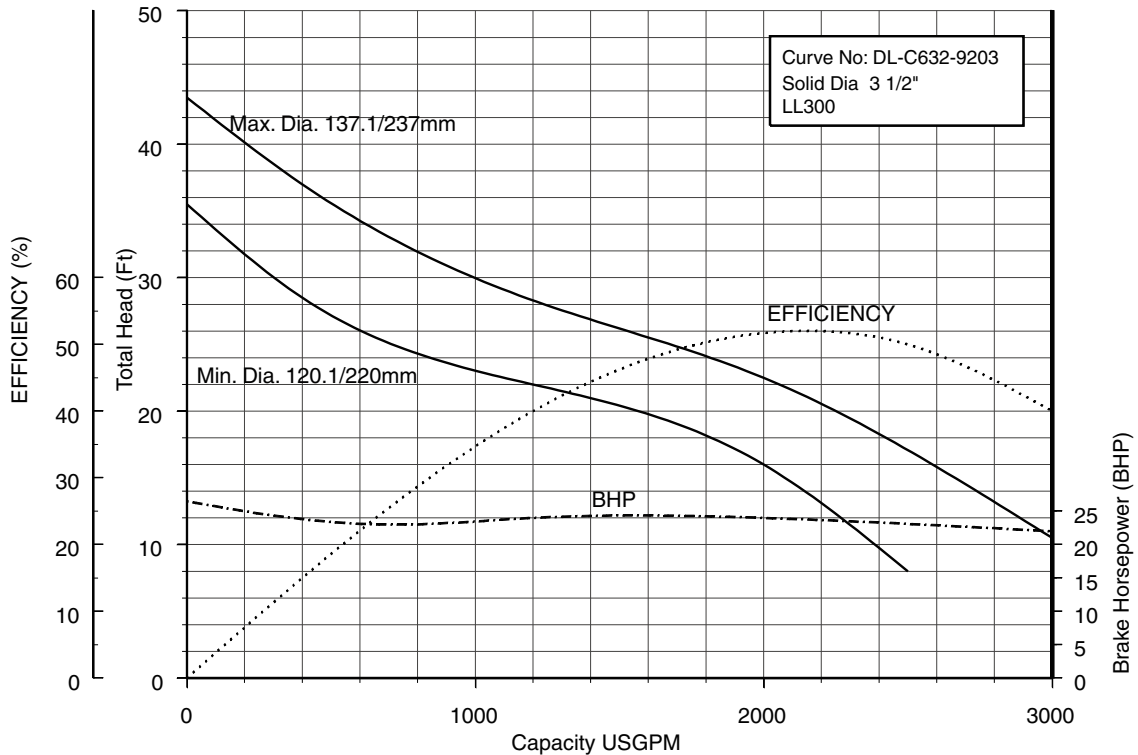
**250DLF645 (60HP) Synchronous Speed: 1800 RPM**

**10 inch Discharge**



**300DLF618 (25HP) Synchronous Speed: 1800 RPM**

**12 inch Discharge**

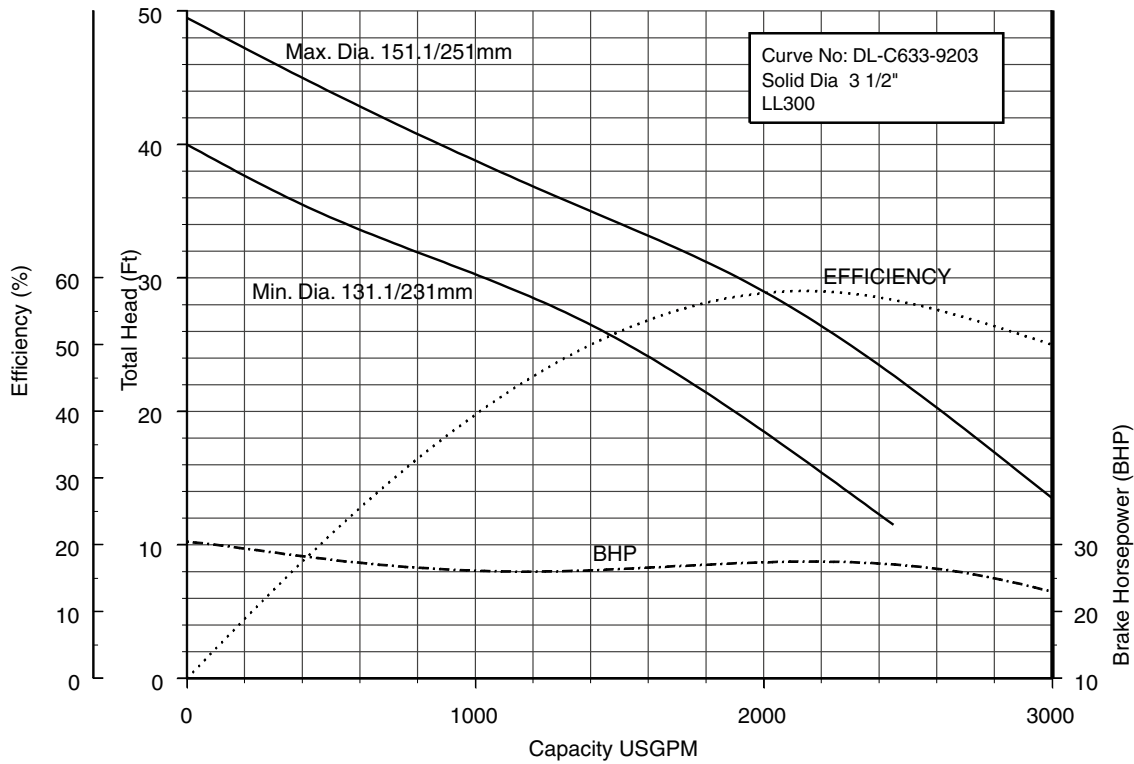


**Performance Curves**

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

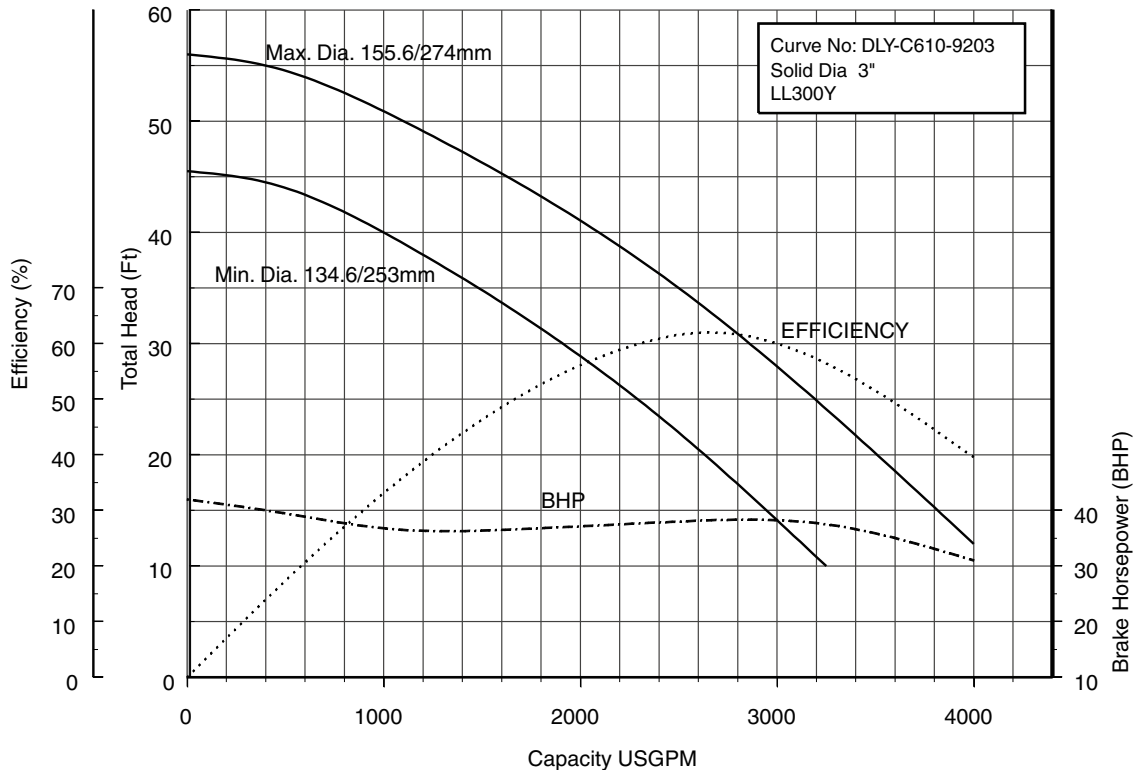
**300DLF622 (30HP) Synchronous Speed: 1800 RPM**

**12 inch Discharge**



**300DLF630 (40HP) Synchronous Speed: 1800 RPM**

**12 inch Discharge**

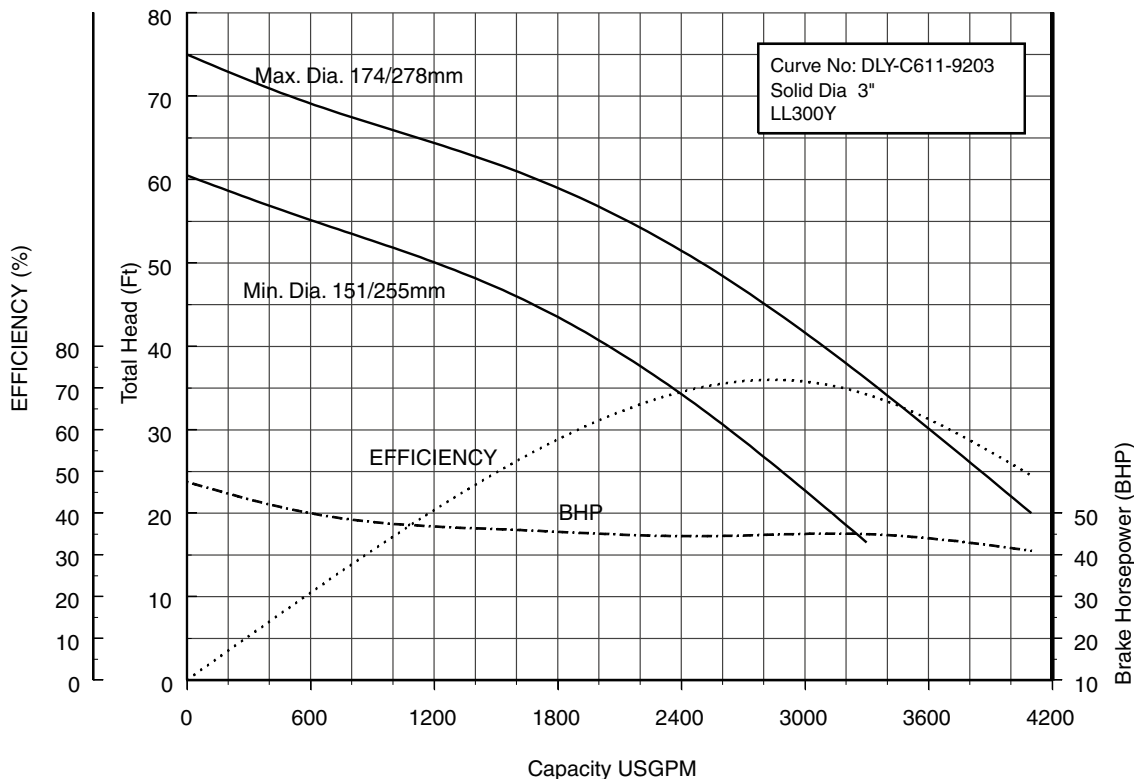


**Performance Curves**

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

**300DLF637 (50HP) Synchronous Speed: 1800 RPM**

**12 inch Discharge**



**300DLF645 (60HP) Synchronous Speed: 1800 RPM**

**12 inch Discharge**

