

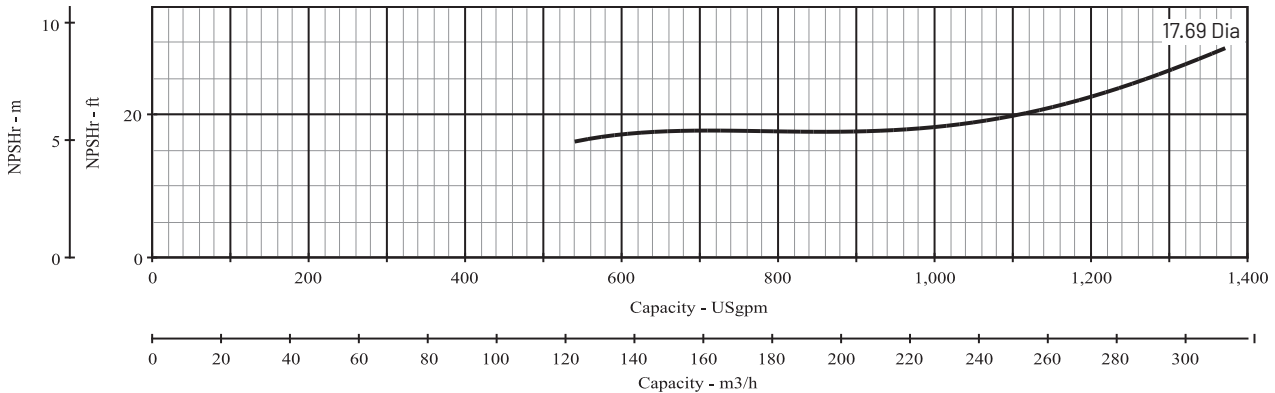
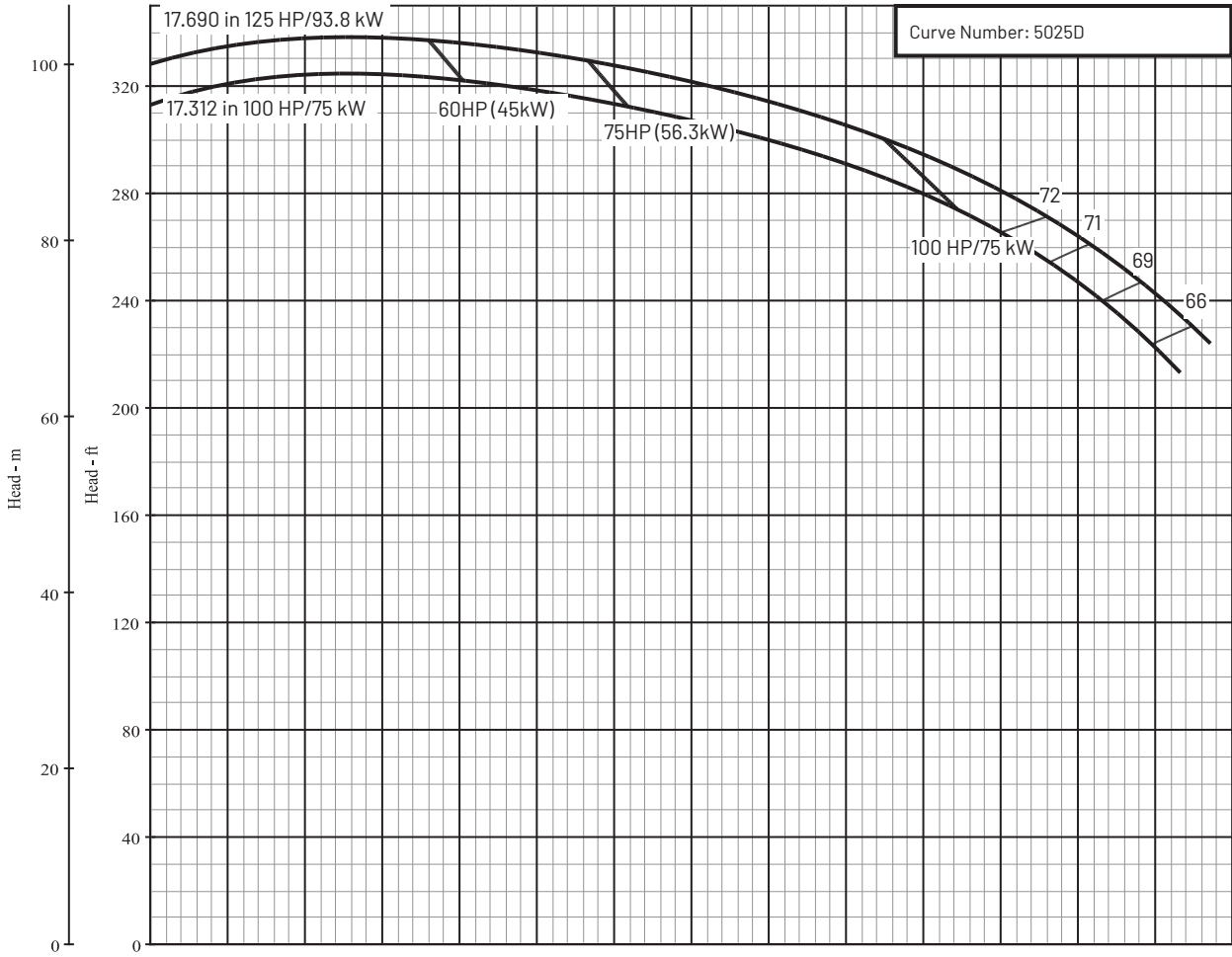
Series Name: B4EY_BH

Pump Size: 4 x 5 x 18 BH

| Department of Energy Requirements | |
|-----------------------------------|--------|
| PEI _{CL} | 0.96 |
| Model | B4EYBH |
| | |
| Imp. Dia. (in.) | 17.69 |

| Available Configurations | |
|--------------------------|----------|
| CCMD | B4EYPBH |
| Frame | B4EYRMBH |
| SAE | B4EYQBH |

| Curve Conditions | |
|--------------------------|------------------|
| Nominal RPM | 1770 |
| Maximum Working Pressure | 266 psi (18 bar) |
| Based on Fresh Water @ F | 68 (20 C) |



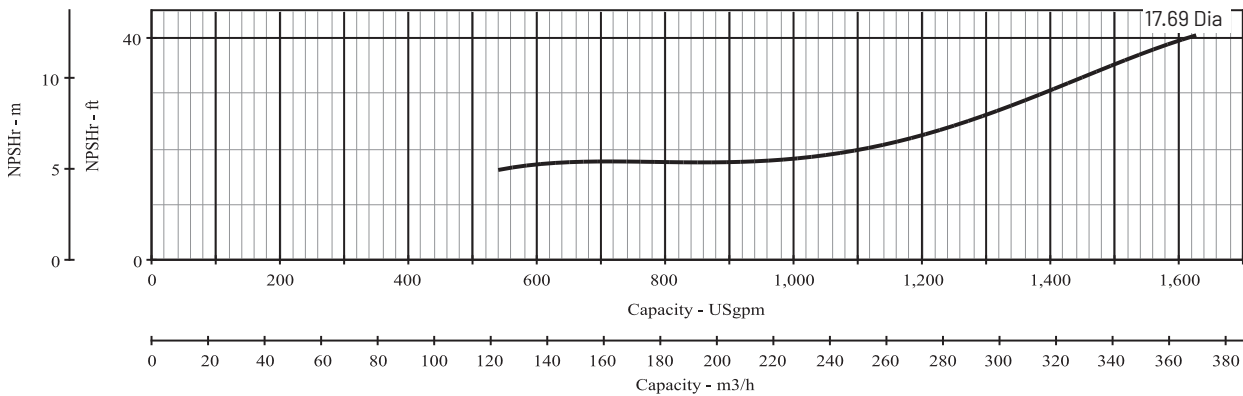
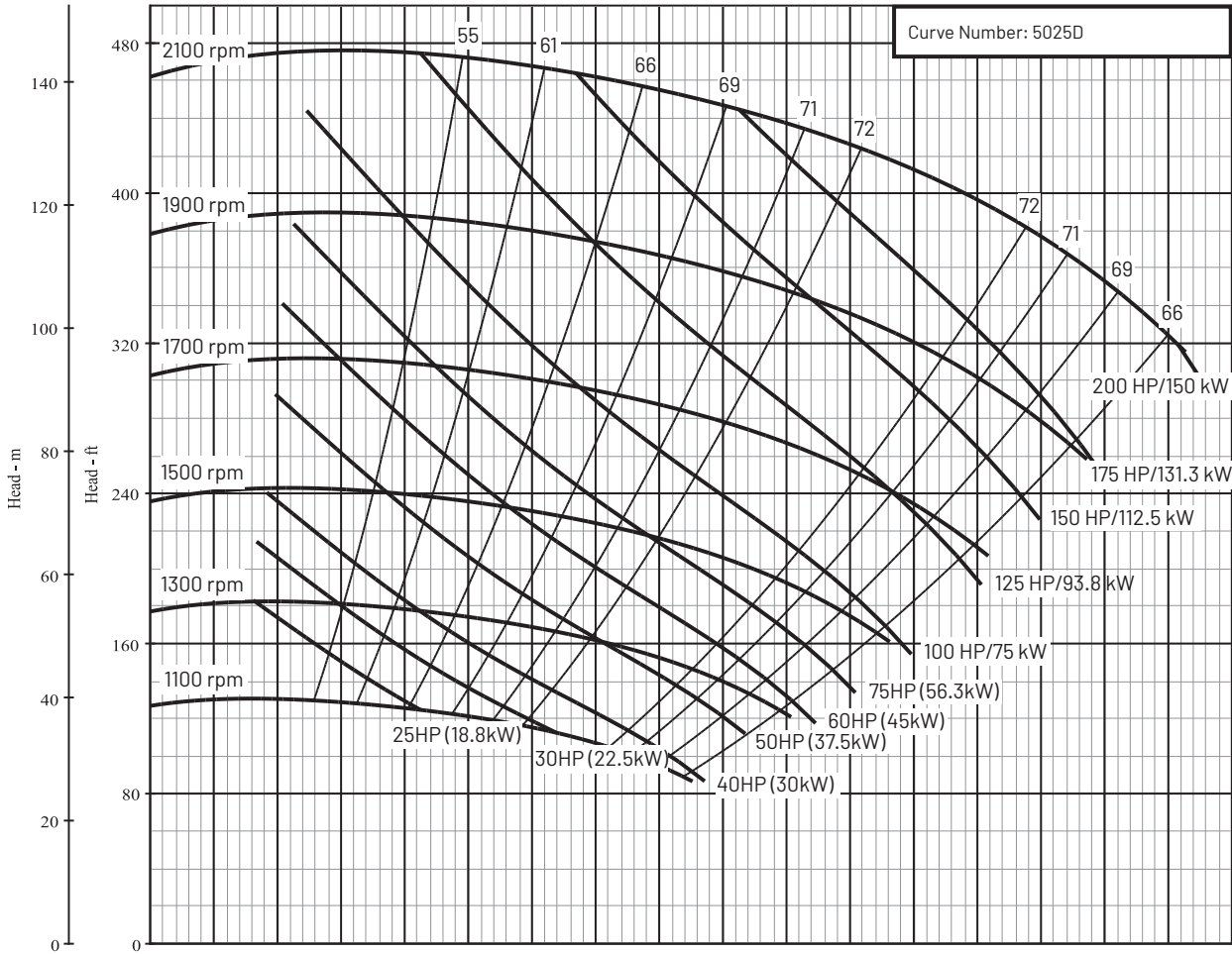
Series Name: B4EY_BH

Pump Size: 4 x 5 x 18 BH

| Department of Energy Requirements | |
|-----------------------------------|--------|
| PE _{CLL} | 0.96 |
| Model | B4EYBH |
| | |
| Imp. Dia. (in.) | 9.00 |

| Available Configurations | |
|--------------------------|----------|
| CCMD | B4EYPBH |
| Frame | B4EYRMBH |
| SAE | B4EYQBH |

| Curve Conditions | |
|--------------------------|------------------|
| Nominal RPM | VARIOUS |
| Maximum Working Pressure | 266 psi (18 bar) |
| Based on Fresh Water @ F | 68 (20 C) |



This product as sold in U.S. is regulated by 10 CFR Parts 429 and 431.

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