

DP Multistage Stainless Steel Pumps Make Service Easy.

Dimensionally Interchangeable
with Competitive Vertical Pumps

Low NPSH First Stage

- No Motor Change
- Highest Efficiency



Industrial Processes



Easy Access Seal

- Keep 7.5 HP and Larger Motors in Place During Easy and Speedy Seal Changes

Smart Plugs

- Suction and Discharge Ports for Instrument Gauges
- No Need to Tap New Pipe

DPV

- Vertical Multistage
- AISI 304 or 316 SS Construction
- Accepts Standard NEMA C Face Motor



NSF/ANSI 61-G & 372

Over 400 Pumps Stocked in the US For Next Day Shipment



Condensate Returns



Booster Systems



Variable Speeds (VFD)



Boiler Feed Systems

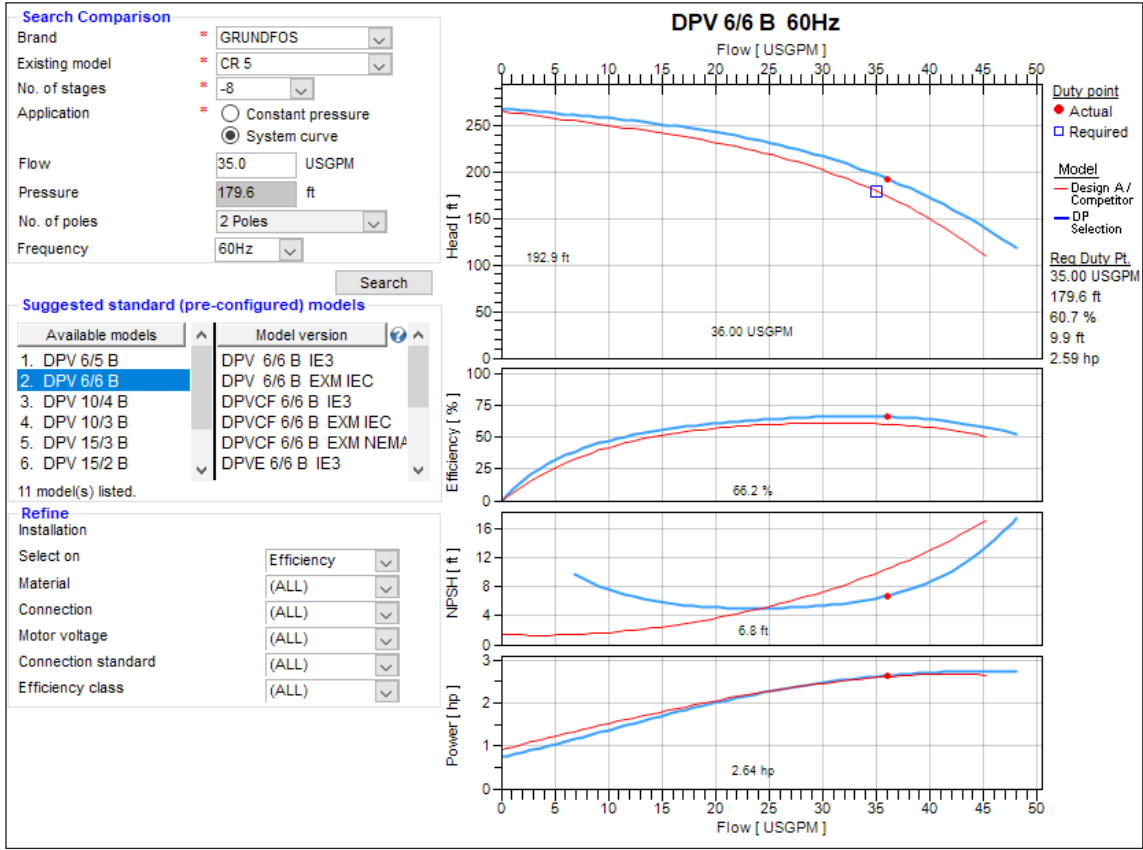
DPHI / DPHM

- Horizontal Multistage
- Same Hydraulics as DPV
- End Suction Casing
- Close coupled pump and motor



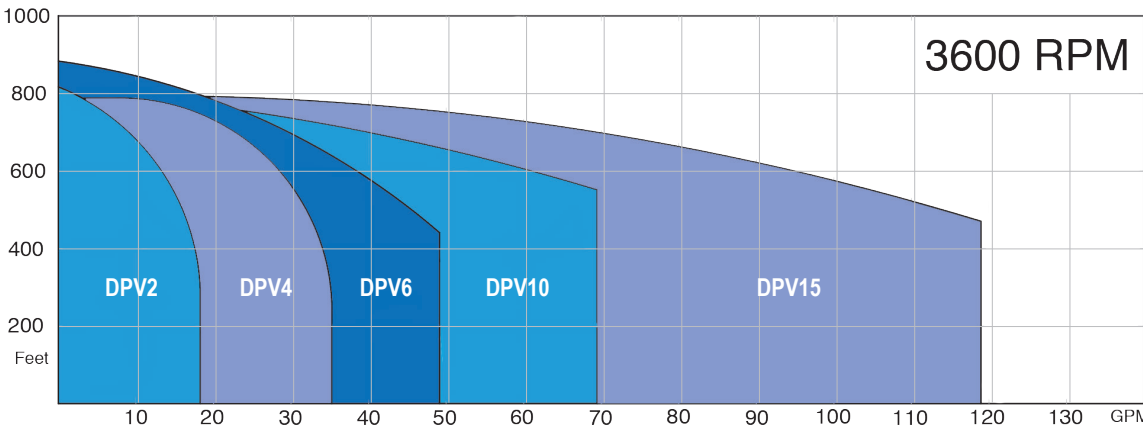
Customize Your Pump Selection

Download and install the DP Select Program from dppumps-usa.com to create DP Pump performance curves and data sheets. The DP Select Program is available for PC as well as any Apple/Android device.



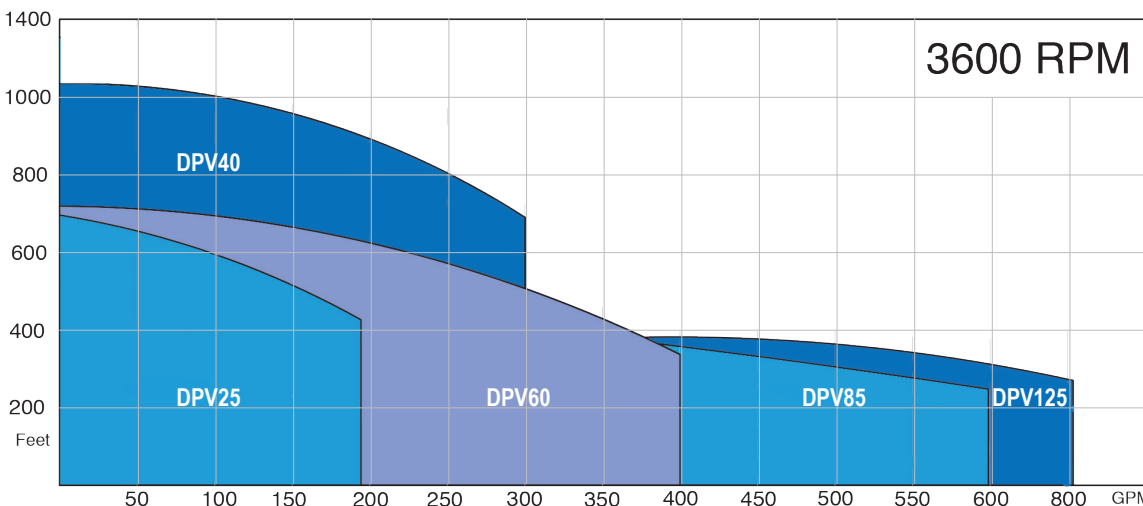
Make a selection by

- Comparing with a Competitor
- Choosing a Pump Type
- Choosing Hydraulically



Quick Facts:

- Manufactured in Holland
- 60,000-80,000 Pumps Per Year
- 63 years of Pumping Excellence
- Hollands Leading Vertical Pump Line
- 75% of Vertical Pumps in the Netherlands



- 4th Generation of Pump Lines
- 160,000 ft² Production Facility
- 325 Employees
- Exported to Over 100 Countries
- Committed to Excellence