



For over 150 years, Dean Pump has been recognized worldwide for its high-quality metallic centrifugal pumps. In 1958, Dean Pump's PH series was used as a benchmark to develop the ANSI/ASME B73.1 process pump standard.

Today, Dean PH pumps continue to meet all ANSI standards. Each pump is manufactured in our state-of-the-art facility in Indianapolis, Indiana. **As part of our new quick ship program, select PH series pumps\* will be stocked and ready to ship within two weeks!**



### QUICK SHIP PUMP SIZES

Pump Series	Pump Size	ANSI Size
PH2110	1 x 1.5 x 6	A610
	1 x 1.5 x 8	A613
	1.5 x 3 x 6	A611
	1.5 x 3 x 8	A614
	2 x 3 x 6	A612
PH2140	2 x 3 x 8.5	A340
	3 x 4 x 8.5	A341
PH2170	3 x 4 x 13.5	A417

*Additional pump sizes and customizations available at full lead time, to inquire email [deanrfq@onececo.com](mailto:deanrfq@onececo.com).*

*\*Pump casing, impeller and backhead cover will be stocked and ready to ship within two weeks.*

### APPLICATIONS

- Chemical Process
- Chemical Storage
- Condensate Collection
- Cooling Water
- Electric Utilities
- Food Processing
- Low Pressure Boiler Service
- Mining
- Pharmaceutical
- Power Plants
- Pulp & Paper
- Refinery Service
- Textiles
- Wastewater Treatment

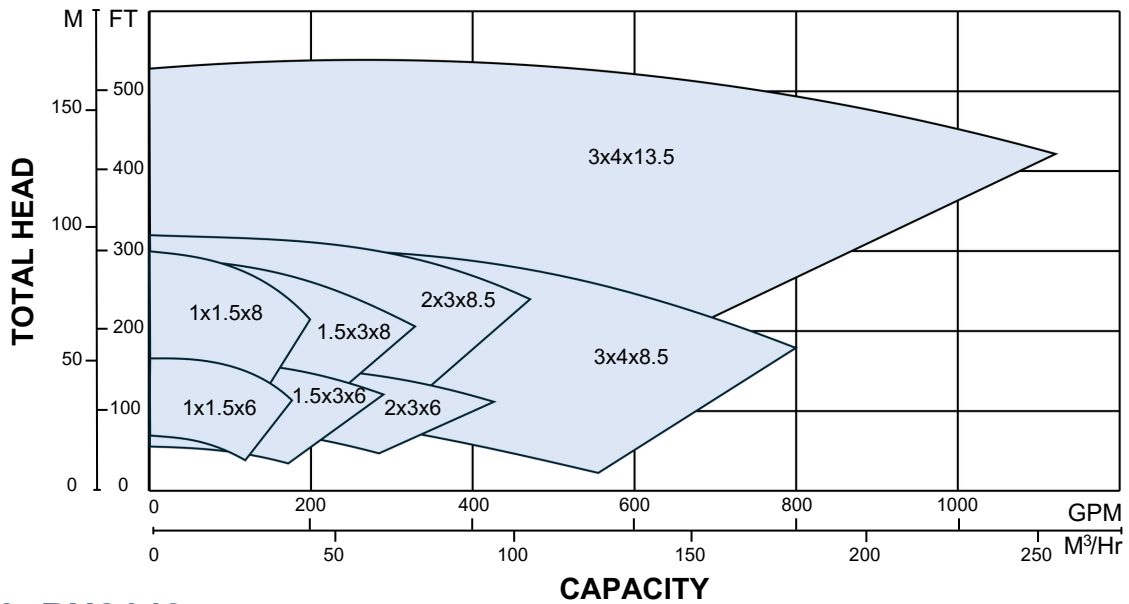
### MATERIALS

Standard materials of construction include 316SS. Additional materials (Ductile Iron, CD4MCu, Alloy 20, Hastelloy B & C, Titanium, etc.) available at full lead time.

- Capacities to 950 GPM (216 m3/hr)
- Heads to 550 FT (168 m)
- Pumping temperatures to 500°F (260°C)
- Working pressures to 375 PSIG (2,585 kPa)

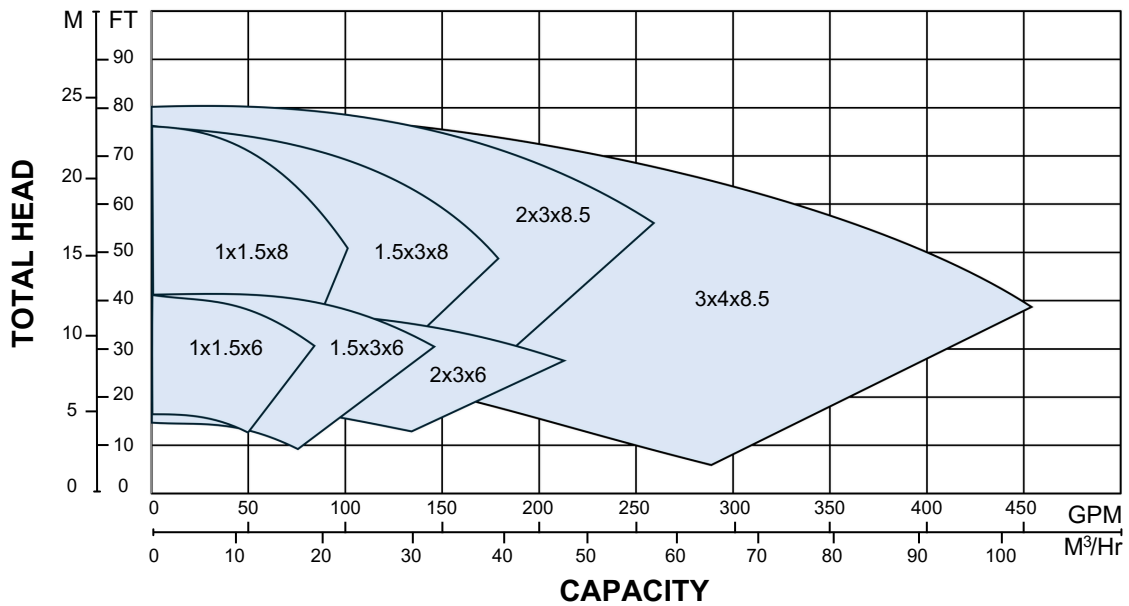
PH2110, PH2140, PH2170

3500 RPM



PH2110, PH2140

1750 RPM



CECO Dean Pump

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