

HYDROMATIC®

OSP50AB

SUBMERSIBLE SUMP/EFFLUENT

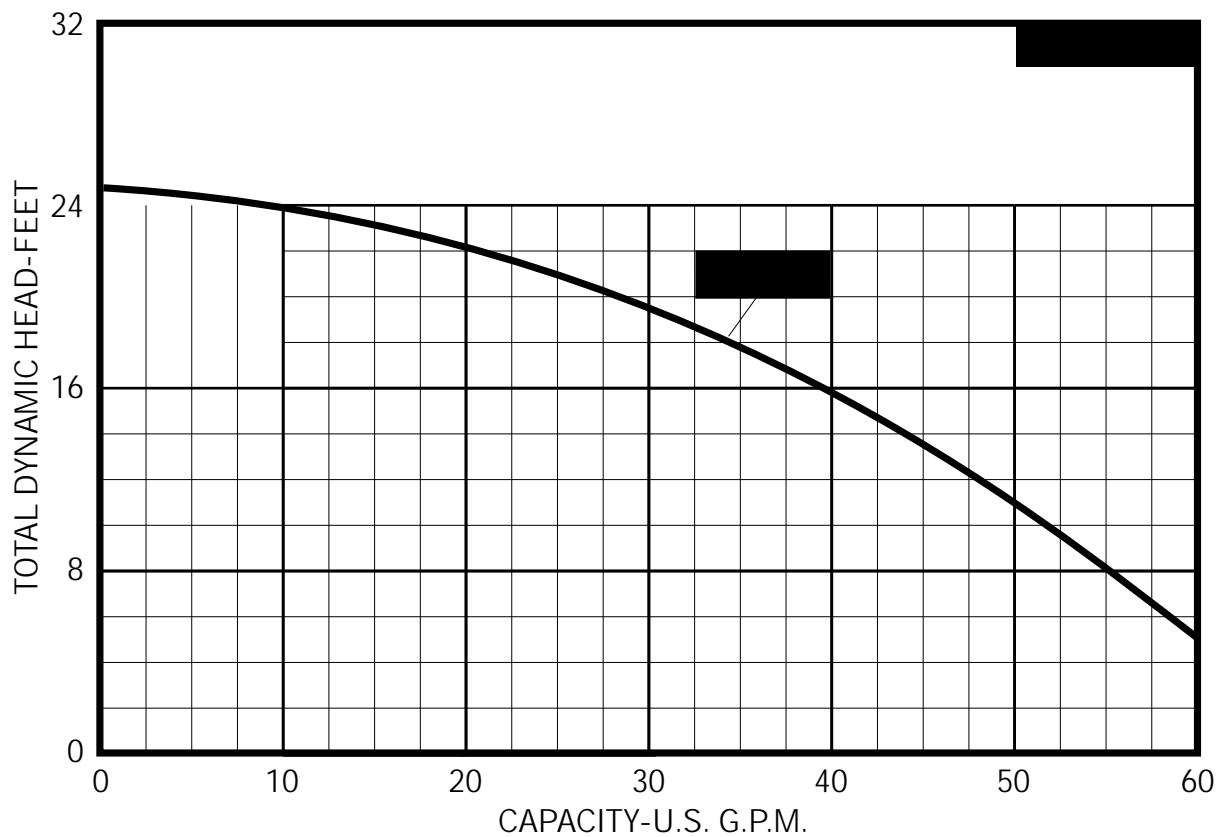
PERFORMANCE DATA

Wholesale Products Page: 6230-1

Dated: April 2002

Supersedes: January 2001

RPM01



Performance curves reflect maximum performance characteristics without exceeding full load (Nameplate) horsepower. All pumps are based on a service factor of 1.2. Operation is recommended in the bounded area with operational point within the curve limit. Performance curves are based on actual tests with clear water at 70° F. and 1280 feet site elevation.

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7.01 IMPELLER

The Impeller shall be Naval Bronze ASTM B-584 six vane, open design.

8.01 AUTOMATIC CONTROL

All pumps should be capable of automatic operation.

9.01 PRESSURE SWITCH

The OSP50AB Single Phase pump is furnished with a pressure diaphragm switch that is UL listed for water and sewage and CSA certified. The diaphragm switch shall be fitted with a piggy-back plug that allows the pump to be operated manually without removal from the sump.

ndivid7.01



USA
293 WRIGHT STREET, DELAVAN, WI 53115 WWW.HYDROMATIC.COM
PH: 888-957-8677 ORDERS FAX: 800-426-9446

CANADA
269 TRILLIUM DRIVE, KITCHENER, ONTARIO, CANADA N2G 4W5
PH: 519-896-2163 ORDERS FAX: 519-896-6337

Because we are continuously improving our products and services, Pentair reserves the right to change specifications without prior notice.