

B6XT CENTRIFUGAL PUMPS
THE NEW STANDARD IN FULL-PERFORMANCE RELIABILITY.



MODEL B6XT CENTRIFUGAL PUMPS



Double-volute case – Precise geometry for excellent hydraulic efficiency, range and reduced bearing loads which significantly extends bearing life.



Designed for durability – State-of-the-art design (utilizing double-row, angular-contact and deep-grooved radial ball bearings) delivers 20,000 hours of bearing life, one of the industry's longest life cycles.

Large casting feet – Provides rugged and stable support for pump end.



SAE #2 or #3 engine versatility – Pre-drilled mounting holes allow for maximum engine-choice flexibility.

Severe-duty elastomeric coupling standard – Extends the life of the pump and is capable of handling a wide range of horsepower.

Internal-hydraulic thrust control – Bearing stress and load are reduced to allow for increased bearing life.

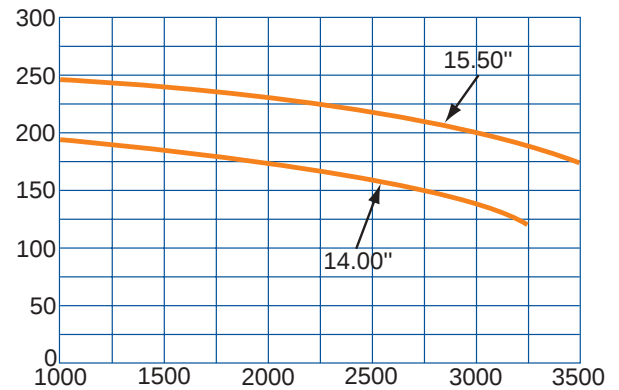
Extra-wide performance range – True application versatility that ranges all the way up to a 15-1/2" impeller at 1,800 rpm.

Dual-access packing area – Large opening is easily accessed on either side for improved serviceability.

Rigidly-supported thrust bearing – Extended dependability with minimal maintenance.

For more information, call our toll-free number or visit our website at www.berkeleypumps.com

B6XT PERFORMANCE@1,800 RPM



The Berkeley difference – Everything we do shows up in the way Berkeley pump users look at us: with confidence. It's a confidence that goes from ordering to delivery to installation, on through years of trouble-free performance. It's a confidence that allows our customers to cure common pump worries and troubles with one simple phrase: Relax, it's a Berkeley.



BEC: a Berkeley advantage – Berkeley's Electronic Catalog (BEC) puts powerful pump specification, application and installation software right at your fingertips 24 hours a day, every day via the internet. At no charge or obligation, BEC can either be used interactively on the internet or the software can be downloaded from our website.



**PUMP SELECTION
MADE EASY.**



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RELAX,
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