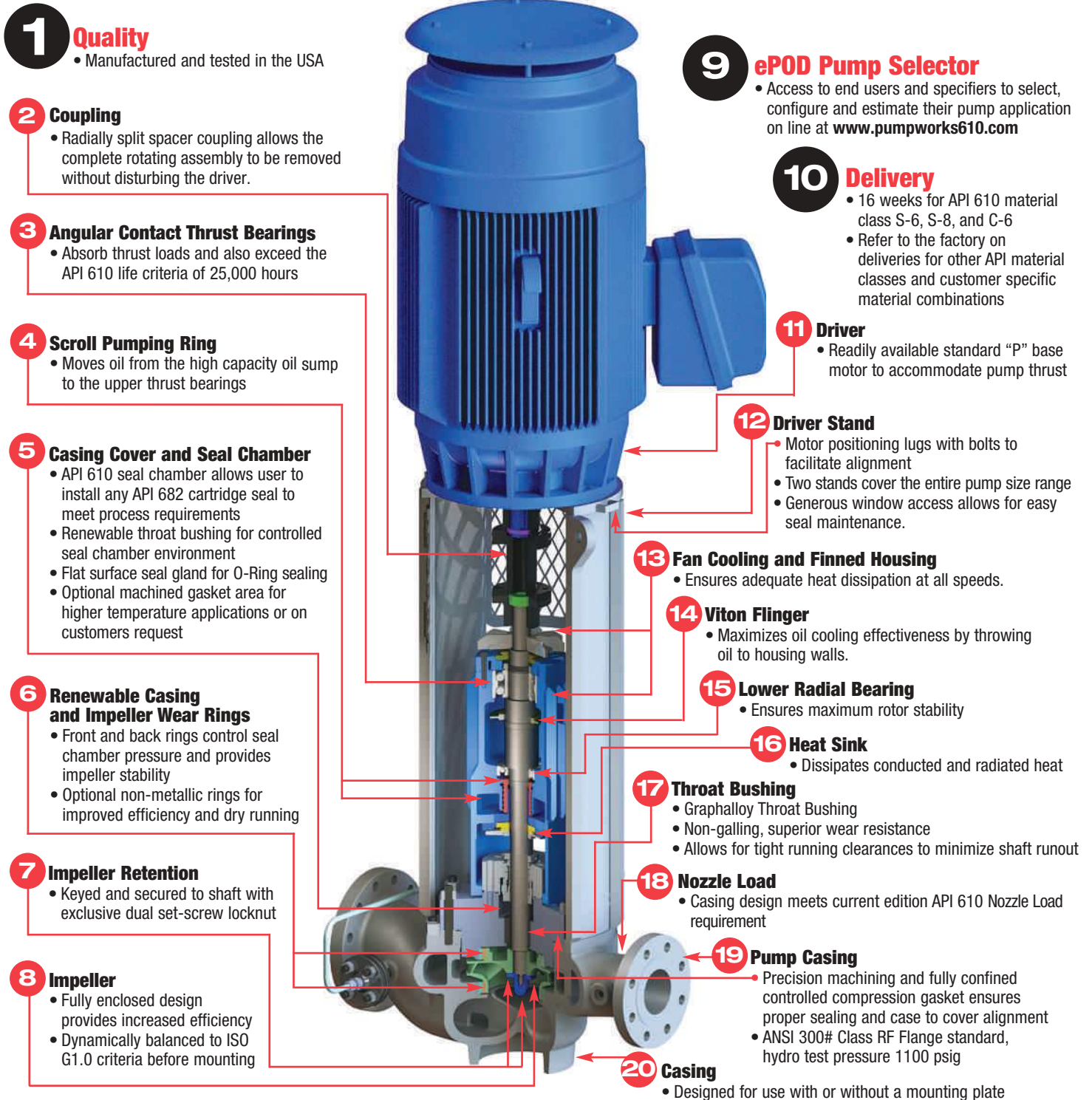


**Check out our
Model PWI-BB API 610 Vertical In-Line Single Stage OH3
by the numbers!**



**Do the math - it equals superior performance,
highest quality and the fastest delivery!**

DO THE MATH!

The PumpWorks 610 Difference

- Manufactured and tested in the United States
- Access for end users and specifiers to select, configure and estimate their pump application on line at www.pumpworks610.com.



PWH API 610 Process Pump

PWH is the PumpWorks 610 API 610 current edition overhung OH2 process pump in API 610 material classes S-6, S-8, C-6 and A-8. Other materials combinations are available. The pumps are built, assembled and performance tested in full compliance with API 610 in Tyler, Texas USA.

- Shorter lead times than the competition – 16 weeks for API 610 Material Classes S-6, S-8 and C-6

See our *PWH API 610 Single Stage OH2 Brochure* for more information.



PW-11 API 610 Upgrade Program

PW-11 is the PumpWorks 610 retrofit upgrade kit that meets API 610 current edition for horizontal single stage OH2 process pumps. The kit ensures petroleum refineries have a fast and cost-effective way to upgrade any brand of existing OH2 process pump and achieve API 610 current edition requirements without expensive changes to the wet end (casing and impeller) and piping.

See our *PW-11 API 610 Upgrade Program Brochure* for more information.



PWM API 610 Multistage Pump

PWM pump is designed for covering the full range of High Pressure petroleum refinery services, petrochemical plant services, gas processing, oil processing, offshore installations (platforms), hydrocarbon and crude oil pipeline and finished products pipeline services.

- Shorter lead times than the competition – 26 weeks for API 610 material class S-4, S-6, S-8, C-6 and A-8

See our *PumpWorks 610 Multistage Pump Brochure* for more information.



PWV API 610 Vertical Turbine Pump

PWV is the PumpWorks 610 API 610 current edition VS6 and VS1 vertical turbine pump in API 610 material classes S-1, S-4, S-5, S-8 and A-8. Other material combinations are available. The pumps are built, assembled and performance tested in full compliance with API 610 in Tyler, Texas USA.

- Shorter lead times than the competition – 16 weeks in API 610 Material Class S-1

See our *PWV API 610 Vertical Turbine VS6 (Can Type) and VS1 (Sump Type) Brochure* for more information.

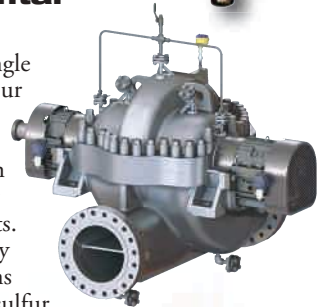


PWD API 610 BB1 Horizontal Split Single Stage Pump

The robust BB1 PWD is an axially split, single stage, horizontal, between bearing pump. Our heavy duty casing with multiple mounting options for temperature and liquid requirements afford our customers with application specific/custom hydraulics designed to meet even the aggressive of pumping requirements. The PWD is designed for critical heavy-duty process applications like refining applications that include cooling water, distillation and sulfur recovery. The PWD is a versatile pump for loading, boiler feed boosting, crude oil pipeline, desalination and water transfer.

- The PWD delivers in 28 weeks

See our *PWD API 610 BB1 Horizontal Split Single Stage Pump Brochure* for more information.



Online Pump Selection with ePOD

Visit our website at www.pumpworks610.com and specify flow and performance needs to obtain pump selection, performance curve, data sheet and budget estimate through ePOD software pump selection program.



Test Facilities Horizontal and Vertical Pumps

A critical function of any pump manufacturer is the performance testing of their product across the pump's operating region to ensure that it meets design specifications. Located in Tyler, Texas and in Shreveport, Louisiana, the Best PumpWorks Test Facilities are designed to provide performance and NPSHR tests in accordance with the latest edition of API 610.

Test Facilities Capabilities:

- Test flows up to 21,500 gpm
- Discharge test pressures up to 6,000 psi
- Variable frequency drive for precise speed control through 600 HP @ 460 volt
- Solid state soft start for low impact motor starting over 600 HP through 4000 HP @ 4160 volt

See our *PumpWorks 610 Test Facilities Brochure* for more information.



PumpWorks 610 • www.pumpworks610.com

8885 Monroe • Houston, TX 77061 • Ph. 888-405-0209 • Fax 713-956-2141
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