



WHEN QUALITY MEETS RELIABILITY

POMPCO: PROUDLY SERVING YOU FOR OVER 40 YEARS

At Pompco, we've been earning a name for reliability since 1977. Pompco designs and manufactures all kinds of pumps to meet your highest expectations. We're extremely proud to manufacture some of the toughest products in the industry, backed by our value-added guarantee. Every pump is built to our highest standards for performance and extreme durability. We can also custom design pumps to meet your needs.

RELIABLE PRODUCTS, OUTSTANDING SERVICE

Trust Pompco to provide exceptional service and personalized technical support. Our products are manufactured here in Canada, which means you'll receive them fast and you'll never have trouble ordering spare parts—that's part of our guarantee!

SEE OUR FULL RANGE OF PRODUCTS

- ✧ Piston pumps
- ✧ Jet pumps
- ✧ Submersible well pumps
- ✧ Constant pressure systems
- ✧ Transfer pumps (water and maple syrup)
- ✧ Booster and high-pressure pumps



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PUT YOUR TRUST IN TRUE, LOCAL EXPERTS.

Products proudly designed
and manufactured in Canada

PXP - BOOSTER PUMP (POMPCO EXTREME PRESSURE)



EXPERIENCE THE EXTREME PRESSURE OF PXP PUMPS.

Tough jobs that require extreme pressure demands a pump that can deliver performance, strength and durability. Our PXP pumps are more efficient and resistant than ever. The result of countless hours of research and development offers you a range of flow rates at extreme pressures. Applications on the farm, sugar bush, or irrigation at the golf course, wherever you need a pressure boost.

FEATURES

High performance nylon fiber diffusers resist thermal shock

Machined and threaded chambers on all models for easier maintenance or repair

Top bearing support: rubber sleeve reduces wear

304 stainless steel head

304 stainless steel support

Ultra-abrasion-resistant wear rings with a separate bearing at each stage will reduce pressure loss

Polished stainless-steel resistant wear ring dissipates heat

Improved performance and abrasion resistance thanks to the self-lubricating acetal floating impeller design

Color-coded impellers for easy identification of 6 gpm, 10 gpm, 15 gpm, and 25 gpm pumps

HIGH-LEVEL EFFICIENCY

