

VE XO™

X-POT XXP™

X-POT HFHP™

X-POT TITAN™

10 YEAR WARRANTY

The warranty certificate for this X-POT is valid for a period of 10 years (120 months) from the date of purchase.

The VEXO™ X-POT® is marked with a unique traceable serial number located on the front of the X-POT® Vessel.

This warranty covers the repair or replacement of the unit at our discretion.

DOS - Date Of Supply

DD · MM · YY

DOI - Date Of Installation

DD · MM · YY

Warranty - What is covered?

The VEXO International warranty for this VEXO™ X-POT® covers manufacturing defects, under our standard terms and conditions of sale.

If the unit is identified with a manufacturing defect then no charge is made for correcting the defect.

Model Type:

X X-POT XXP X X-POT TITAN

X X-POT HFHP 150 PSI X X-POT HFHP 435 PSI

Serial Number:

AS INDICATED ON UNIT

Warranty - What is not covered?

If a problem has arisen as a direct result of the connected system, misuse, incorrect handling, incorrect installation or incorrect commissioning, maintenance and/or use of non-manufacturer made parts and/or filters.

If a manufacturing defect is identified, additional remedial works as a result of misuse, incorrect handling, incorrect installation or incorrect commissioning then the additional work is chargeable.

Installation costs and consequential losses are not covered by this warranty.

Complete all relevant sections accurately - issue to the O&M manual responsible representative.

DECLARATION OF CONFORMITY

MANUFACTURER	DISTRIBUTOR
VE XO International	PLEASE STAMP OR FILL OUT
1875 Dewey Ave Benton Harbor, MI 49022 United States	
<p>Range Name X-POT XXP (Up to 55.47 GPM) X-POT HFHP 150 PSI & X-POT HFHP 435 PSI (Up to 475.51 GPM) X-POT Titan (Up to 1,188 GPM)</p> <p>Operating Conditions (Working Pressure Range) X-POT XXP (0 PSI - 435 PSI) X-POT HFHP 150 PSI (0 PSI - 150 PSI) X-POT HFHP 435 PSI (0 PSI - 435 PSI) X-POT Titan (0 PSI - 435 PSI)</p> <p>Operating Conditions (Working Temperature) X-POT XXP, X-POT HFHP 150 PSI, X-POT HFHP 435 PSI & X-POT Titan (32°F - 203°F)</p> <p>Addition Information All appropriate components are bound by their individual applicable directives including but not limited to: ASME Division XIII U Stamp</p>	

VE XO®

For and on behalf of
VE XO International

Darren Wilkinson, Chief Executive Officer

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