

## INTRODUCTION OF THE 25 MM (1") PRO-FLO $X^{TM}$ ADVANCED $^{TM}$ METAL NATURAL GAS POWERED PUMP

release

Wilden is pleased to announce the availability of the new 25 mm (1") Pro-Flo X<sup>TM</sup> Advanced<sup>TM</sup> metal natural gas powered pump. Designed for oil and gas industries, this new pump has been tested and certified by CSA International to be used in applications where compressed natural gas is the energy source and the driving force of the pump.

Included with this new product is the innovative Pro-Flo X<sup>TM</sup> air distribution system (ADS) with the Efficiency Management System (EMS). The patent pending EMS<sup>TM</sup> optimizes the new Pro-Flo X<sup>TM</sup> ADS for specific application parameters. As with other Pro-Flo X<sup>TM</sup> models, the EMS allows the user to select an optimal balance between flow and efficiency.

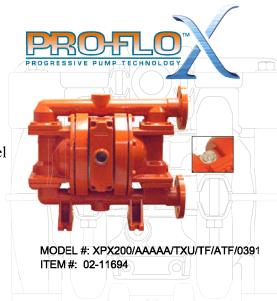
The new PX200 natural gas powered pump is constructed of approved materials and includes a grounding cable. The new PX200 natural gas powered pump will include a blue serial number tag for easy identification in the field. The pump also includes a caution sticker that details specific safety information and CSA certification logos.

## **Features & Benefits:**

- **CSA** Certified
- ATEX Approved models available
- Patent pending Pro-Flo X<sup>TM</sup> ADS
- Lube-free operation
- Statically dissipative elastomer options
- Includes grounding cable
- Wetted path options: aluminum and stainless steel
- Elastomer options: ESD Buna-N and PTFE with ESD Buna-N Backup Diaphragm
- 25 mm (1") NPT liquid connections
- Max. flow rate is 212 lpm (56 gpm)
- Max. gas pressure is 6.9 bar (100 psig)
- Max. discharge pressure is 6.9 bar (100 psig)







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