

## NITRO PRO™ Treatment System



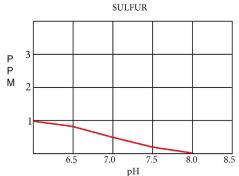
## **Features**

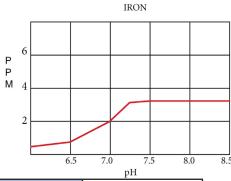
- Proprietary Signature Series 2<sup>™</sup> control valve with TWEDO (Twin Electric Drive Operation) function (Patent 9212070) permitting pumpless injection of chlorine or peroxide during back wash using the ready-to-use Oxyclean NP (optional)
- Legacy View Bluetooth enabled control valve for advanced diagnostics and simplified setup
- Simplicity of a single tank aeration system that can be used with any type of well pumping system (standard submersible, constant pressure, jet pump)
- Precise external air injection directly into the media tank to help prevent control valve fouling & for ease of service
- Operates on low 12 vdc power
- Smart Blend™ media for efficient reduction of iron, manganese, sulfur & correction of low pH
- Enpress® Vortech™ distributor plate for exceptional backwashing capability
- 3/4" FNPT stainless steel bypass
- 1" FNPT stainless steel bypass (optional)
- Simple 9 volt battery back-up keeps electronic meter active and will motor control valve to shut off position if in regeneration during power failure

OxyClean Option

The OXY-08NP attaches to your Nitro Pro, allowing it to inject a chlorine solution during backwash.







General Specifications	NTP15	NTP25
Filter Media Type	SMART BLEND™	
Filter Media Capacity (cu ft)	1.5	2.5
Mineral Tank (Vortech ™)	10 X 54	13 X 54
Service Flow Rate - Continuous (gpm)	5	8
Service Flow Rate - Intermittent (gpm)	7	10
Backwash Flow Rate (gpm)	5.0	7.0
Gallons Used / Backwash	106	146
Space Required	10 X 10 X 62	13 X 13 X 62
Approximate Shipping Weight (lbs)	145	221