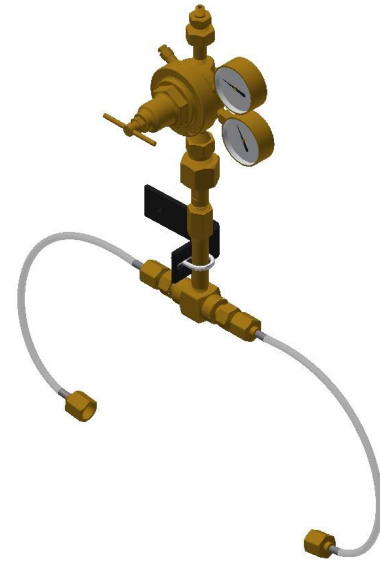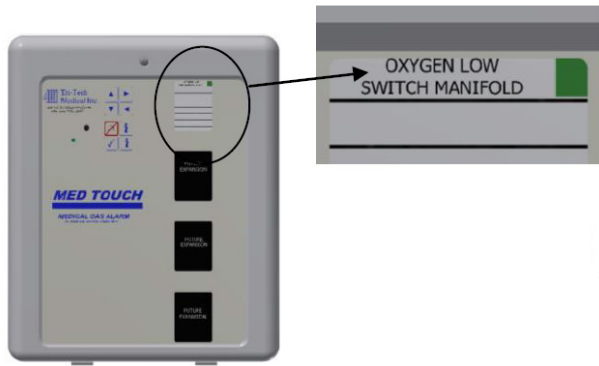## Submittal Data Sheet

Features

- Adjustable line regulator 0 – 125 PSIG or 0 – 200 PSIG (Nitrogen)
- Flexible stainless braided pigtails CGA gas specific pigtail connections are provided standard for all gas services, Copper pigtails are available as an option
- Complete system cleaned for use with Oxygen
- Cylinder contents gauge and delivery pressure gauge included
- Outlet union provided – 1/2 Male NPT
- Wall mounting bracket included
- Maximum inlet pressure 3,000 PSIG
- Available with pressure switch port 1/2 female NPT
- Optional pressure switch set to 150 PSI
- Optional remote audio visual alarm preprogrammed to "OXYGEN LOW SWITCH MANIFOLD" signal

Specifications

Ideal for veterinary applications where manual switching of cylinders and a possible interruption of gas service are allowable. Systems are available for Nitrous Oxide, Carbon Dioxide, Nitrogen, Medical Air and Oxygen.
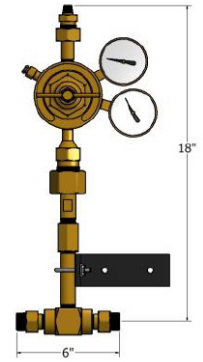
Model PX-TSD-540 with flexible
pigtails shown above

Model PX-ST2UPFFF-02 shown above
Optional remote audio visual 8 point alarm must be used
with optional pressure switch

Model PX-SDWPHP-580 with PX-PS-100-1000
optional pressure switch shown above

Dimensional information
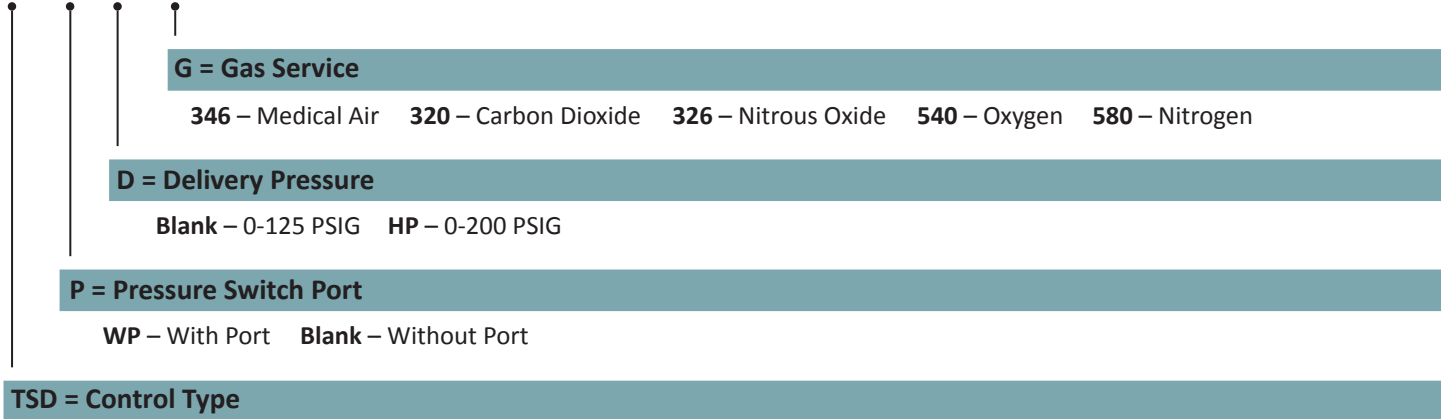Allow 20" of wall space for
two gas cylinders.

Ordering Information

Easy to use modular ordering system.
Fill in the blanks to specify the TSD that meets your needs.

PX- | **TSD** | **P** | **D** | **GGG**

G = Gas Service

346 – Medical Air   **320** – Carbon Dioxide   **326** – Nitrous Oxide   **540** – Oxygen   **580** – Nitrogen

D = Delivery Pressure

Blank – 0-125 PSIG   **HP** – 0-200 PSIG

P = Pressure Switch Port

WP – With Port   **Blank** – Without Port

TSD = Control Type

TSD – Type of Manifold

Examples: PX-TSD-540 = TSD system without pressure switch port, 0 – 125 psig, for Oxygen
PX-TSDWPHP-580 = TSD system with pressure switch port, 0 – 200 psig, for Nitrogen