

GAS RECEIVERS

Alloy Steel with nickel plating

1/4" high pressure inlet/outlet connections on each end.

Optional 1/4" NPT connections available.

- **REC-36S**....36 Cu. In. - 10,000 psi, 2.5" Dia. x 20.63" L overall
- **REC-66S**....66 Cu. In. - 10,000 psi, 2.5" Dia. x 33" L overall



DRY AIR SPOOLS

For severe duty service

- The Dry Air Spool (DAS) option should be considered for extreme operating conditions involving air or gas drive mediums below 0°F. dewpoint, or very cold climate applications (-40°C.).
- This option eliminates lubrication maintenance of the spool valve.



AIR RECEIVER TANKS

Carbon Steel, ASME Certified

- **T1-400**.....1 Gallon - 400 psi, no mounting, 6" OD x 16" L, 10 lbs., connections: (2) 3/4" FNPT (1) 1/4" FNPT
- **T4-600**.....4 Gallon - 600 psi, with mounting base, 10.75" Dia. x 13.75" H x 15" L, 46 lbs., connections: (2) 3/4" FNPT (3) 3/8" FNPT (2) 1/4" FNPT
- **T-302461**...10 Gallon - 200 psi, with mounting legs, 10" OD x 30" L. x 11.5" H, 43 lbs., connections: (2) 3/4"
- **T-302464**...15 Gallon - 200 psi, with mounting legs, 12" OD x 33" L, 14.5" H, 51 lbs., connections: (2) 3/4" FNPT (3) 1/2" FNPT (1) 1/4" FNPT
- **T-302470**...30 Gallon - 200 psi, with mounting legs, 16" OD x 38" L, 20.6" H, 111 lbs., connections: (2) 1 1/2" FNPT (3) 3/4" FNPT (1) 1/2" FNPT



1 Gallon



4 Gallon



10, 15 & 30 Gallon

AIR CONTROL PACKAGES

Consisting of a filter, regulator with gauge, shut-off valve and required fittings

- **ACM**....For all LC, PPO, PP & PPSF pumps, and MPLV air amplifiers
- **AC**.....For all S Pumps
- **ACP**....For all L, LO & LSF pumps, DLA & GPLV air amplifiers and DLE gas boosters
- **ACG**....For all GX pumps



ACM
AC
ACP
ACG

PUMP CYCLE COUNTERS

To order: add suffix to pump P/N, eg. PPO12-CCW

- **CCP**....Panel mount, 0 - 999,999 max. cycles, 1" high x 2" wide hole
- **CCW**...Wall mount, 0 - 999,999 max cycles
 - Reset button



CLEANING FOR OXYGEN SERVICE

Meets or exceeds standards of:

CGA G-4.1, ASTM G93, SAE ARP117

Call Maxpro Technologies to receive a quotation regarding cleaning for oxygen service.

