

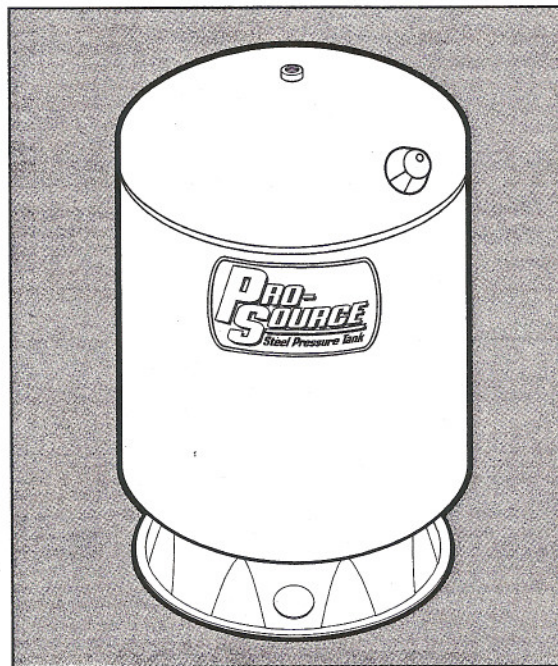
SPECIAL BLADDER TANK SERIES PRO-SOURCE PLUS

STAINLESS STEEL SERVICE CONNECTION

MODEL PSP-50 —125 PSI MAX OPERATING PRESSURE

MODEL PSP-85 —125 PSI MAX OPERATING PRESSURE

MODEL PSP-119 —125 PSI MAX OPERATING PRESSURE



"PRO-SOURCE PLUS" PRE-PRESSURIZED BLADDER TANKS
DESIGNED FOR WATER STORAGE & PRESSURIZATION

VERTICAL TANK MODELS----(NON-ASME CODE TANKS)
INDUSTRIAL AND COMMERCIAL DUTY
STAINLESS STEEL SERVICE CONNECTION
METAL AIR VALVE ASSEMBLY

MAX OPERATING PRESSURE ON MODEL PSP-50-T50 = 125 PSI

MAX OPERATING PRESSURE ON MODEL PSP-85-T50 = 125 PSI

MAX OPERATING PRESSURE ON MODEL PSP-119-T50 = 125 PSI

<u>MODEL</u>	<u>MAX CAPACITY</u>	<u>DIAMETER</u>	<u>HEIGHT</u>	<u>PRECHARGE</u>
PSP50-T50.....	50 GALLON.....	24 INCHES.....	33 INCHES.....	40 PSI
PSP85-T52.....	85 GALLON.....	24 INCHES.....	51 INCHES.....	40 PSI
PSP119-TR50.....	119 GALLON.....	24 INCHES.....	68 INCHES.....	40 PSI

SPECIAL BLADDER TANK SERIES

PRO-SOURCE PLUS

STAINLESS STEEL SERVICE CONNECTION

MODEL PSP-50 —125 PSI MAX OPERATING PRESSURE
MODEL PSP-85 —125 PSI MAX OPERATING PRESSURE
MODEL PSP-119 —125 PSI MAX OPERATING PRESSURE

FEATURES

Service Connection – 304 stainless steel.

Air Valve – Nickel-plated brass.

Maximum Operating Pressure –

125 PSI on 24" tanks.

Heavy Gauge Metal Construction – Sturdy "welded wrapper and head design." Built to last.

Polyester Paint Finish – Electrostatically powder painted, then oven baked for a smooth high-gloss, appliance-quality finish. Resists corrosion.

Elongated, Seamless Water Cell –

– Controlled 2-dimensional cell expansion.

– Rugged, seamless "water cell" prevents the most common cause of pump failure – "waterlogging"

– Water never touches the steel tank material.

– Translucent bag material facilitates manufacturing quality control inspection.

NEW Stainless Service Connection –

– Corrosion-resistant.

– Stainless steel – the professional's choice.

Integral Stand Pipe – Promotes complete flushing of the water entering/exiting the tank.

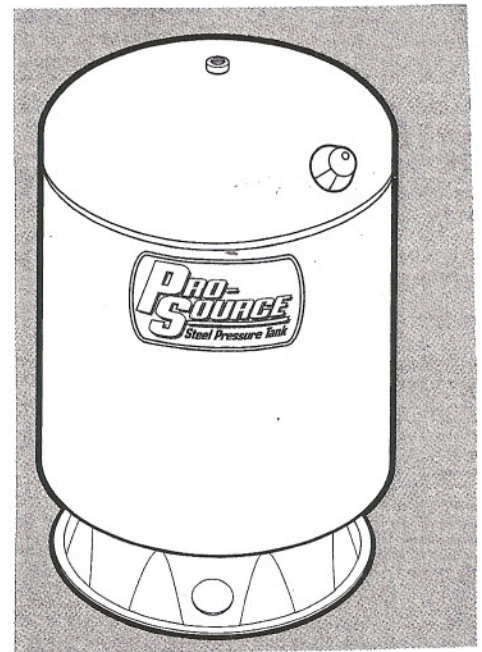
Nitrogen-Rich Precharge –

Decreases air permeation three to four times over straight air precharge.

40 PSI Precharge – Ready for use with 40/60 pressure range systems.

Enables installer to reduce pressure depending on pressure switch setting.

Sturdy Base – Tested-tough composite construction.



MAX LIQUID TEMPERATURE ——— 120 F
MAX EXTERNAL TEMPERATURE — 125 F

<u>MODEL</u>	<u>CONNECTION SIZE</u>	<u>WEIGHT</u>
PSP50-T50.....	1 1/4" NPT.....	95 LBS.....
PSP85-T52.....	1 1/4" NPT.....	135 LBS.....
PSP119-TR50.....	1 1/4" NPT.....	150 LBS.....