Gas Transfer Membrane Container

Utilizes two gas transfer membranes and a vacuum pump to remove approximately 87-90% of CO₂.

Placed in an interpass configuration next to a DI trailer between cation and anion tanks.

Balances anion resin to increase volume of cation resin used in DI trailer.
**DIMENSIONS**
- **Container**: 12' x 8' x 8.3" (LxWxH)
- **Dry Weight**: 3,900 pounds
- **Operating Weight**: 5,000 pounds

**PRODUCT WATER**
- **Flow Rate**: Up to 200 gpm

**CONNECTIONS**
- **Inlet/Outlet**: 4" Camlock

**REQUIREMENTS**
- **Max. Water Temp.**: 110° F
- **Max. Inlet Pressure**: 100 psi
- **Min. Inlet Pressure**: 30 psi
- **Inlet Turbidity**: <2 NTU
- **Electrical**: 480 VAC, 30 A SP