



CF8-2-200M SYSTEM BENEFITS

- Gentlest crossflow filter available on the market today
- Flat sheet PVDF membrane elements - **EXTREMELY ROBUST**
- 110V Power Requirement
- NO oxygen pick-up during filtration
- Membrane failure non-existent when compared to hollow fiber systems
- Designed, tested and manufactured in the USA
- Self-priming feed pump
- Stainless steel pre-filter - 200 microns
- Frame mounted on castors
- All stainless steel construction
- Very easy to operate
- Semi-auto version available - SA designation

TECHNICAL INFORMATION- CF8-2-200M

System Flow Rate:	200-240 gal/hr White Wine 200-240 gal/hr Red Wine
Membrane Rating	0.2 Micron PVDF Flat Sheet
Operating Pressure	0-50 psi Trans membrane pressure 5-15 psi
Power required	110V - single phase
Number of Pressure Vessels	Two
Average Loss Per Run	4 Gallons - 2 Elements
Max. feed NTU	Up to 100 NTU. The higher the NTU the greater the potential losses
Max Operating Pressure	75 psi
Water use per clean	50-100 gallons
Cleaning chemicals	TSP Hydrogen Peroxide Citric Acid
Size & Weight	71.5" H x 38"W x 32.5"D 750 pounds