



System that allows the oxygen present in musts and wines to be eliminated in transit. The stripping action occurs by injecting an inert gas (nitrogen or carbon dioxide) into the must/wine which, passing through the porosity of a sintered stainless steel diffuser, is micronized, facilitating the elimination of oxygen particles.

> **Dimensions** cm: 120x30x50

> > **Utilities**

Wine/must entry Wine/must output Gas/Nitrogen inlet Additional entrance

DIN 50 Female DIN 50 Male with swivel Quick coupling for 8 mm hose 1/4" hex head cap with NBR o-ring (possibility of connecting Microsafe or adjuvant dosing pump)

Gas Circuit Management

Choke valve

Manual N°1 1/4" needle for gas regulation Check valve N°1 stainless steel plate 1/4" on gas inlet Liter meter for gas N°1 on gas inlet (measurement range 0.8 - 250 l/min), with totalizer and temperature detection.

From -10°C to +60°C Fluid temperature (°C)





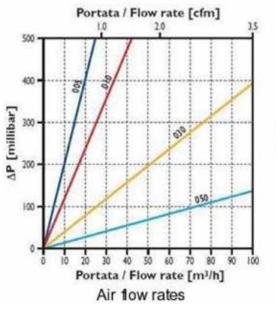
Liquid Circuit Management

Gauge

N°1 for liquid pressure control D.50, display range 0-10 Bar in glycerine.

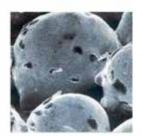
Filter Cartridge

N°1 in sintered A316L stainless steel, 100% testable Length 30" (750 mm) x Diameter 56/60.4 mm. Filtration degree 1 µm absolute referring to the liquid. Sterilizable in an autoclave or with steam.



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Filter Cartridge Performance (data referred to 10")