

LEAFLET for Sarpedon

Stand-alone reservoir for stabilizing / reduce pump pulsation from a mass flow of air in connection with one or two Alagonia pressure or vacuum pump.

Product, model name	Sarpedon
Purpose	Vacuum and pressure pulsation reducer
Tank volumes, litre	2 x 1
Operating pressure, bar	1,5
Max pressure, bar	3
Connections, One-Touch, mm	1 x 8 and 4 x 6 each channel
Noise level, dBa	0
Hephaestus cabinet size	U2
Weight, kilo	4,5

Design

Two 1 litre containers manufactured from welded aluminium tube onto aluminium flanges housed inside Hephaestus U2 stainless steel cabinet with five one-tough fittings in front.

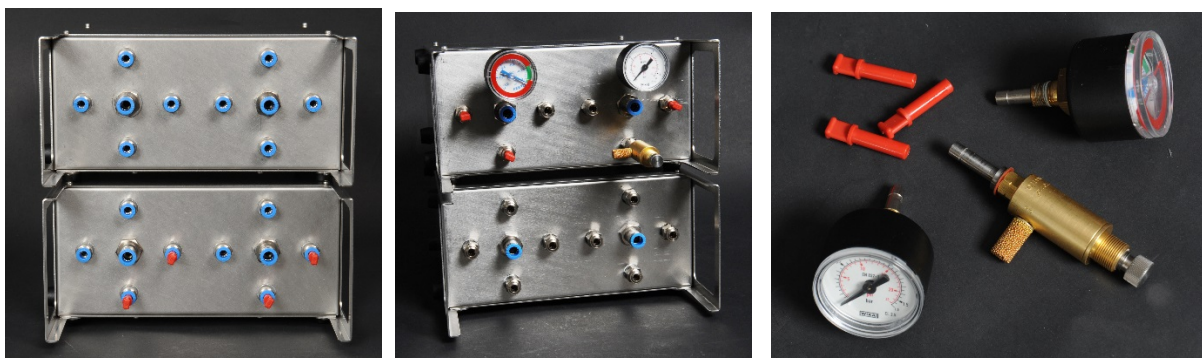
Intended as one 8 mm one-tough fitting for connection to Alagonia. And four 6 mm one-tough fitting for connection to Lachesis units, gauges, regulators. Lachesis control unit then further connected to the P-SUB CellMembra from www.perfusecell.com/products/cellmembra-serie-30

In & Out in front

- Two 8 mm hose connection via one-touch couplings
- Eight 6 mm hose connection via one-touch couplings

Communication

none



Two Sarpedon in Hephaestus U2 Stainless Steel cabinet. One Sarpedon prepared with accessory kit of two gauges and one pressure regulator both for a setup with Lachesis and CellMembra P-SUB.