

LEAFLET for Sarpedon

Stand-alone dual reservoir for stabilizing / reduce pump pulsation from smaller pumps like Alagonia pressure or vacuum pump's.

Product, model name	Sarpedon
Purpose	Dual vacuum and pressure pulsation reducer
Tank volumes, litre	2 x 1
Operating pressure, bar	1,2
Connections, One-Touch, mm	1 x 8 and 3 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 each with four one-tough fittings in front.

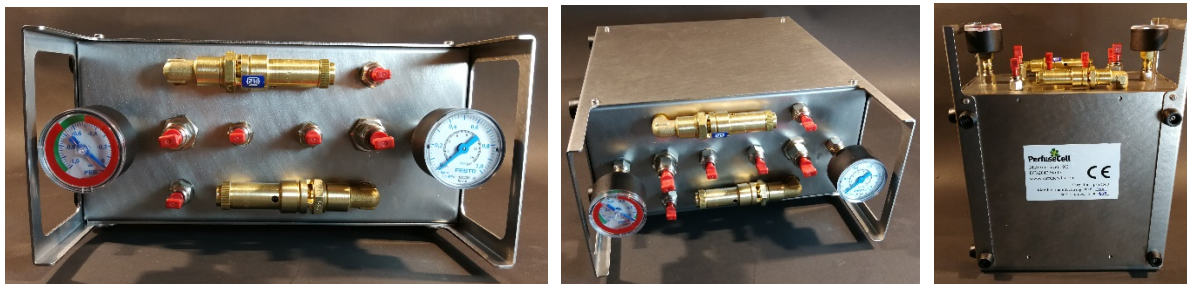
Intended as one 8 mm one-tough fitting for connection to Alagonia pumps. And six 6 mm one-tough fitting for connection to Drive Unit and gauges.

In & Out in front

- Two 8 mm hose connection via one-touch couplings
- Six 6 mm hose connection via one-touch couplings
- Two Riegler TUV certified pressure regulators set at 1,2 Bar

Communication

none



Sarpedon in Hephaestus U2 Stainless Steel cabinets. Sarpedon ready to use with accessory kit of two gauges and two pressure regulators. Both for a setup combined with Clotho Drive Unit and CellMembra or CellRetention P-SUB's. Pressure tested to 8 bar - max operating pressure is 1,2 Bar.