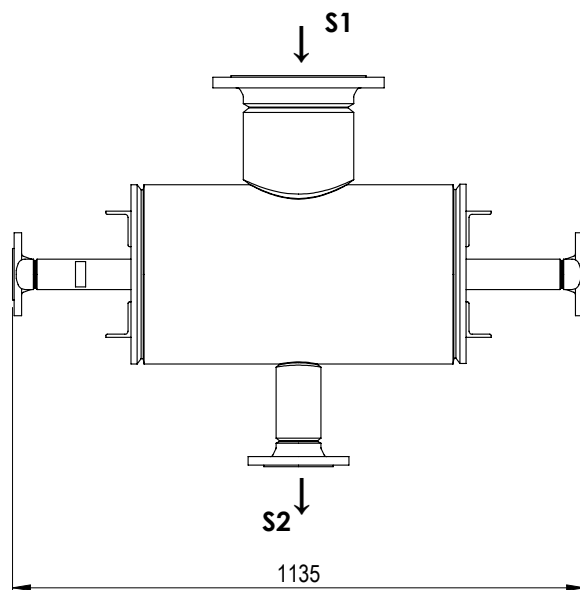
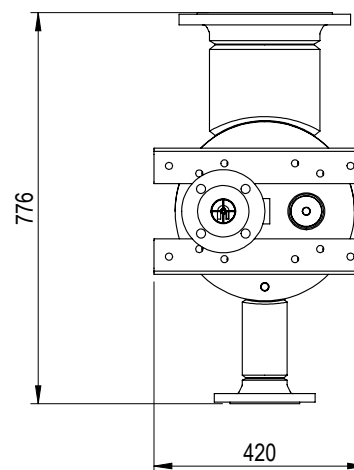


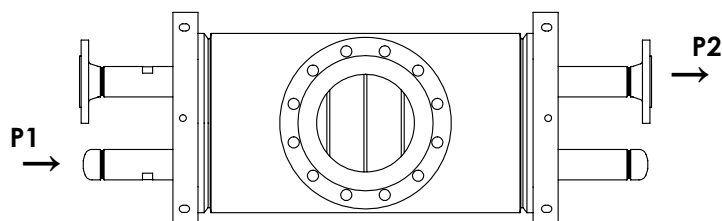
FRONT VIEW



LEFT VIEW



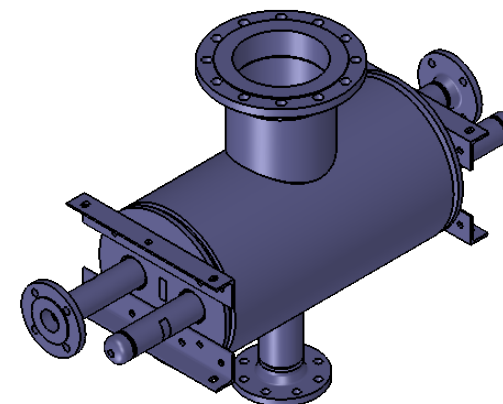
TOP VIEW



Note : Hydrostatic tests will be performed with liners installed, no pressure retaining welds will be leak tested before liners are installed

CONNECTIONS

NAME	DN/NPS	PN / Class	SERVICE
S1	DN200	PN16	Shell Inlet
S2	DN80	PN16	Shell Outlet
P1	DN50	PN16	Plate Inlet
P2	DN50	PN16	Plate Outlet



	Shell Side	Plate Side
Design Pressure	5.000 bar	5.000 bar
Max Temperature	250.0 °C	125.0 °C
Min Temperature	0.0 °C	0.0 °C
Plate Material	ALLOY 316 L	
Empty Weight	204.72 kg	

* Please note that the Design Pressure is considered to be identical to the MAWP.
Any over-thickness in the calculation note or/and on the 'as-built' exchanger will not be considered in a re-calculation aimed at adjusting the MAWP.

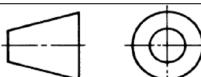
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Item : DS-S 10bar Steam 40m3 125C

Setting : Horizontal

Sheet scale : 1:15

All dimensions are stated in mm



Heat exchanger DuroShell

DS-S

