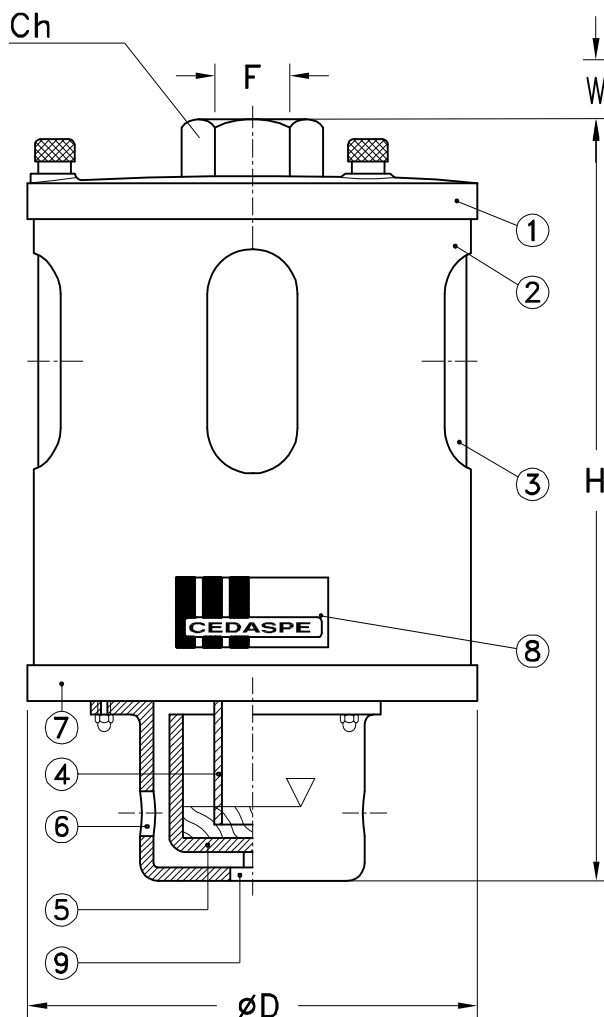


Fig. A1

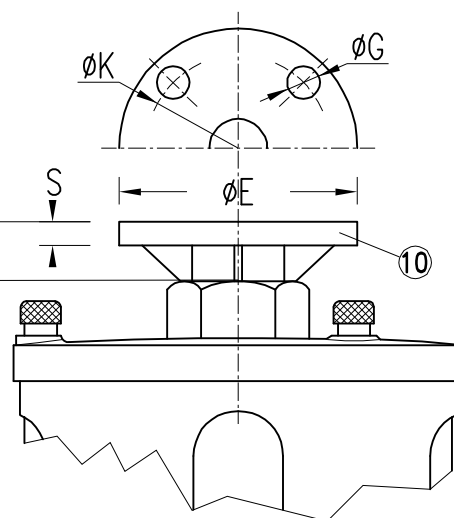
- Raccordo filettato
– Tapped connection



▽ Livello olio
Oil level

Fig. B1

- Raccordo flangiato
– Flanged connection



Pos	Descrizione/Description
1	Coperchio Top cap
2	Protezione acciaio inox Stainless steel housing
3	Contenitore trasparente di sali Gel container (transparent)
4	Pescante Fishing out cylinder
5	Coppa olio (trasparente) Oil cup (transparent)
6	Spia olio e presa d'aria Oil window and air intake
7	Coperchio inferiore Bottom cap
8	Targhetta d'identificazione Data plate
9	Scarico condensa Drain hole
10	Flangia Flange

Tipo Type	Olio nel transf. Transf. oil kg	H mm	D mm	F	Silicagel		Ch mm	W mm	S mm	E mm	G mm	K mm
					Q.ty Kg	Vol. dm ³						
VE10	3500	245	140	1"G	1,00	1,35	46	25	10	100	11.5	75
VE15	5000	300			1,50	2,00						
VE30	10000	370	190	1 1/2"G	3,00	4,00	65	30	12	150	18.0	110
VE4-EL	22000	530			5,00	7,00						