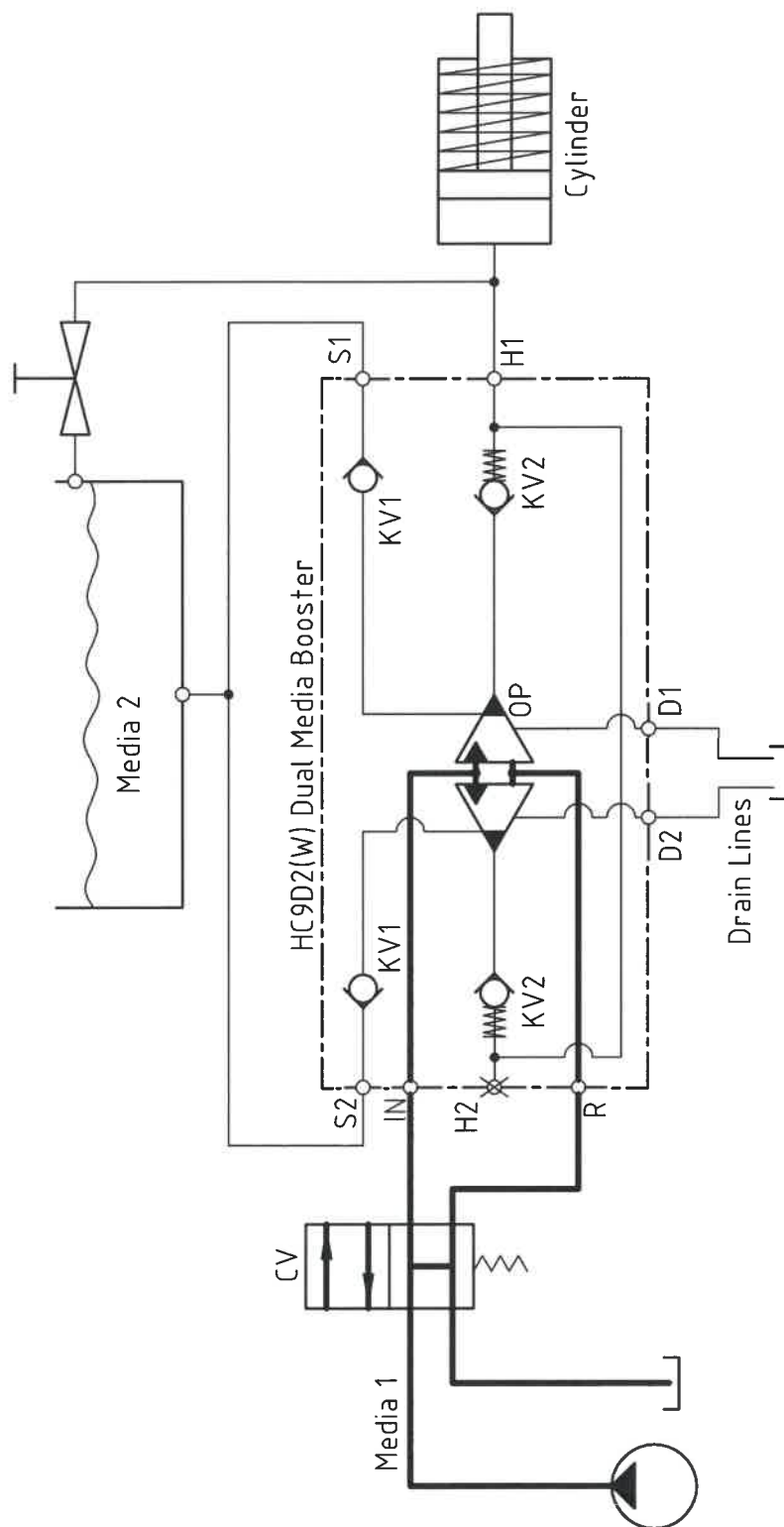




Media 1: _____
Media 2: _____

Dimension Drawings:
9D2-120-0____
9D2W-120-0____

Number	Designation	Material	Dimension			Issue			Matr. code No.	
Changes		Date	Name	Ext. dim.: -, Int. dim.: +, Distance.: ±					Surface	
New issue		19-12-2014	L.H.							
New issue		04-12-2018	L.H.	Meas. -range	0-6	6-30	30-100	100-300	300-1000	Break all edges
New issue		09-02-2022	L.H.	2 dec. .00	0.05	0.10	0.15	0.20	0.30	Hardening depth
				1 dec. .0	0.10	0.20	0.30	0.50	0.80	HV
				No dec.	0.30	0.50	0.80	1.20	2.00	
Replace		Scale	HC9D2(W) Funktionsdiagram					Confidential: Property of miniBOOSTER, HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party.  miniBOOSTER® HYDRAULICS A/S		
Designer	Leif Hansen		HC9D2(W) Funktion Diagram							
Konf.			HC9D2(W) Funktionsdiagramm							
Approv.			HC9D2(W) Funktionsdiagramm					No.:	9D2W-105-03	
Date	08-09-2014									