



- 1: miniBOOSTER HC\_25(W)-\_-\_-B-\_-\_-
- 5: Pressure Reducing Valve  
Set: \_\_\_\_\_ bar
- 8: Check Valve
- 9: Orifice (Optional)  
Ø \_\_\_\_\_
- 13: Counterbalance Valve  
Set: \_\_\_\_\_ bar

Booster Model	H1	H2	H3
HC225(W)-_-_-_-	o	+	+
HC725(W)-_-_-_-	o	+	+
Key			
o	Mandatory		
+	Optional		

Material		Issue	Material Code No.
Changes More detailed function diagram		Date 25-03-2020	Name L.H.
Valve #13 shown in closed position		05-08-2020	L.H.
			Break all edges
			Hardening depth
			HV
Designer	Leif Hansen	Scale 1 : 1	HC225(W) / HC725(W)
Approved by		Format A4	Hydraulic Booster
Date	09-05-2019		Function Diagram
			<small>Confidential: Property of miniBOOSTER HYDRAULICS A/S Denmark Not to be handed over to, copied or used by third party.</small> 
		Drawing No.:	0-413-02