



- 1: Hydraulic Booster
HC225(W)-
- 2: Intensifier System
M-HC225-
- 5: Pressure Reducing Valve
Set: ____ bar
- 8: Check Valve
- 9: Orifice Ø__ (Optional)
- 13: Counterbalance Valve
Set: ____ bar

Assembly Drawing: M-HC225-0_

Material			Issue	Material Code No.
Changes Circuit corrected		Date 16-04-2020	Name L.H.	Finish
				Break all edges
				Hardening depth
				HV
Designer	Leif Hansen	Scale 1 : 1	M-HC225(W)	
Approved by	<i>Leif Hansen</i>	Format A4	Intensifier System	
Date	13-02-2020		Function Diagram	Drawing No.: 107-01

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