



⊙	LT	OIL LEVEL TRANSDUCER		
⊙	TT	TEMPERATURE TRANSDUCER	⊗	CLOSING VALVE
⊙	PT	PRESSURE TRANSDUCER	⊗	NON-RETURN VALVE
⊗		FILTER, SUCTION	⊗	SOLENOID VALVE
			⊗	FLEX.HOSE W/FLANGE
			⊗	OIL & WATER SEPARATOR
			⊗	FUNNEL

Note! This diagram is strictly for guidance only.

21	1	Yard	Air receiver		
20	1	Sperre	Plug & Go connection		
19	1	Sperre	H.P. Cooler		
18	1	Sperre	L.P. Cooler		
17	1	Sperre	Flexible hose, air outlet	1 BSP	
16	1	Sperre	Flexible hose, drain	3/4" BSP	
15	1	Yard	To drain		
14	1	Yard	Pressure gauge	0-60 bar	
13	1	Yard	Stop valve	DN25	
12	2	Yard	Stop valve	1/2" BSP	
11	1	Yard	Air delivery pipe	25 mm	
10	1	Sperre	Suction filter		
9	1	Sperre	Pressure transducer	1/2" BSP	
8	1	Sperre	Temperature transducer		
7	1	Sperre	Oil level transducer/switch		
6	1	Sperre	Pressure transducer, H.P.		
5	1	Sperre	Pressure transducer, L.P.		
4	1	Sperre	Non-return valve		
3	1	Sperre	Solenoid drain valve, H.P.		
2	1	Sperre	Oil & water separator		
1	1	Sperre	Air compressor		

Pos.	Qty	Supplier	Description	Remarks																	
<table border="1"> <tr> <td>Cad system:</td> <td>Scale:</td> <td>Format:</td> <td>Rev.index</td> <td rowspan="4"> Installation Diagram Air-Cooled Air Compressor IXA120-150 Working pressure 0-40 Bar </td> </tr> <tr> <td>AutoCad</td> <td>-</td> <td>A3</td> <td>No. 1 Date</td> </tr> <tr> <td>Drawn</td> <td>14.10.09</td> <td>FHJ</td> <td></td> </tr> <tr> <td>Approved</td> <td></td> <td></td> <td></td> </tr> </table>					Cad system:	Scale:	Format:	Rev.index	Installation Diagram Air-Cooled Air Compressor IXA120-150 Working pressure 0-40 Bar	AutoCad	-	A3	No. 1 Date	Drawn	14.10.09	FHJ		Approved			
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 Sperre Industri AS N-6057 Ellingsøy, Norway			Former dwg.: New dwg.:	Drawing no. IXA120-150																	
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