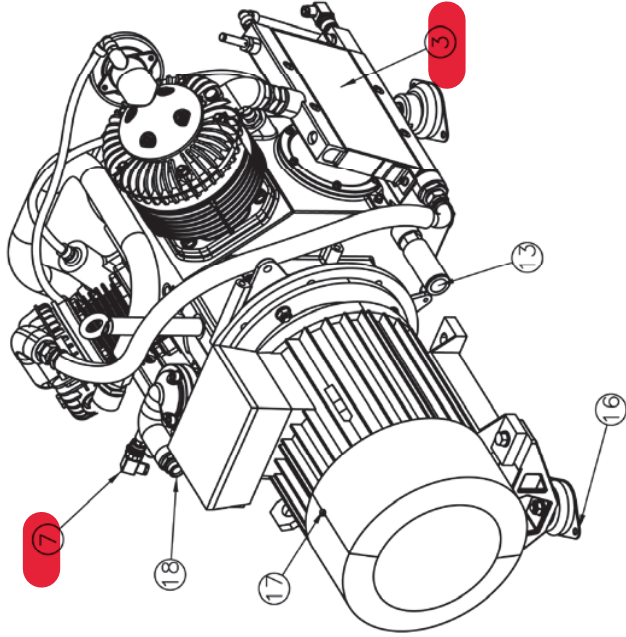
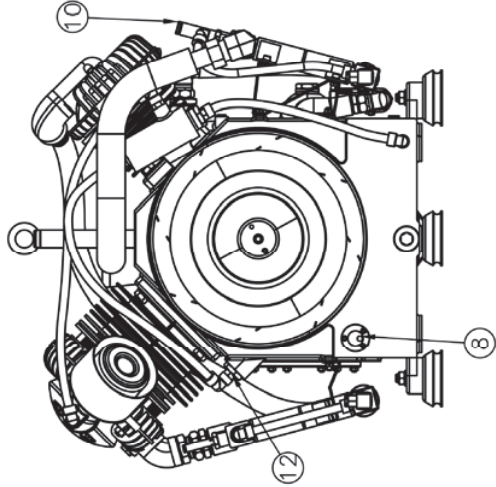
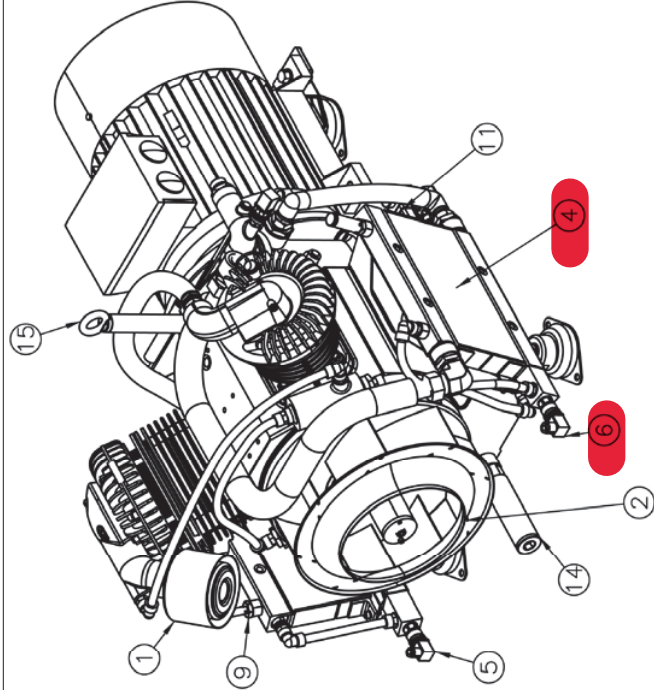




COMPRESSOR SPECIFICATIONS				
Working Pressure	25–30 Bar/ 2,5–3,0 MPa	7–10 Bar/ 0,7–1,0 MPa		
Frequency	50/ 60 Hz	50/ 60 Hz		
Capacity	120/ 140 m ³ /h	120/ 145 m ³ /h		
Revolutions	1475/ 1775 rpm	1475/ 1775 rpm		
Power Req.	23/ 27 kW	16/ 19 kW		
Lub. Oil Volume	11 Litres	11 Litres		
Total Weight	555 kg	? kg		
Heat Dissipation	21/ 25 kW	14/ 17 kW		

18	1	Air outlet, H.P.	Sperre
17	1	Electrical motor	Sperre
16	3	Vibration dampers	Sperre
15	1	Lifting point	Sperre
14	1	Oil drain	Sperre
13	1	Oil sight glass	Sperre
12	1	Oil filling	Sperre
11	1	Valve, drain, H.P.	Sperre
10	1	Safety valve, H.P.	Sperre
9	1	Safety valve, L.P.	Sperre
8	1	Oil level transducer	Sperre
7	1	Temperature transducer, H.P.	Sperre
6	1	Pressure transducer, H.P.	Sperre
5	1	Pressure transducer, L.P.	Sperre
4	1	Cooler, H.P.	Sperre
3	1	Cooler, L.P.	Sperre
2	1	Cooling fan	Sperre
1	1	Air filter	Sperre
Pos	Qty	Description	Supplier
Cat system: Scale: Rev. index			
AutoCad		Format: A3	No.
Drawn		17.12.09	RD
Approved			
AIR COMPRESSOR DATA SHEET			
Air–Cooled Air Compressor			
XA120			
Former dwg.: New dwg.: Drawing no. CXA120			
Revision			
This drawing is the property of Sperre Industri AS and can not be made public, copied or otherwise used, without our written consent.			

