

Spare parts and maintenance kit BERG water injected oil free screw compressor ZWF 120 direct driven with air end W110D



When due	Parts required	part.no.	art.no.	Weight, kg	Piece Quant.	Price, a piece	Discount	Price net,	Total,
one time	Ion change cartridge, NEW	RL5543	15544	20	1	1.658,00	0%	1.658,00	3.038,00
	special oil for synchronous gear	RL6823		0,85	5	89,00	0%	445,00	
	water conductivity tester	RL5851		0,2	1	176,00	0%	176,00	
	vacuum gauge digital for service	RL3362		0,1	1	594,00	0 %	594,00	
	special nut for service of the solenoid valve	RL6215		0,3	1	100,00	0%	100,00	
	grease for food application for service of intake valve and MPV (not for motor bearings)	RL5307	07408	0,4	1	65,00	0%	65,00	
2.000	Filtration for framing	RL6046	07740	0,1	1	25,00	0%	25,00	1.593,00
	regeneration Ion change cartridge (when needed)	RL5565	15547		1	270,00	0%	270,00	
	Air filter element primary	RL4525	12907	1,1	1	151,00	0%	151,00	
	Air filter element secondary	RL6045	07742	0,4	1	147,00	0%	147,00	
	Special grease for motor bearing****	RL5828	04718	400gr	0,25	260,00	0%	65,00	
	Water filter element 19 1/2"	RL4853	07035	0,2	4	151,00	0%	604,00	
	Sealing for water filter flange	RL5194	15550	0,05	1	63,00	0%	63,00	
	Service kit for solenoid valve for water management	RL5860	17467	0,01	4	40,00	0%	160,00	
	check valve 1/4" mini	RL5192	16493	0,01	5	15,00	0%	75,00	
	spare filter element for the sealing pres.reducer (production before 04/2017)	RL5729	16392	0,01	1	17,00	0%	17,00	
spare filter element for the sealing pres.reducer outside (production from 04/2017)	RL6839	0	0,1	1	23,00	0%	alternative		
Filtration for electric box	RL5327	15551	0,05	2	8,00	0%	16,00		
4.000	Maintenance kit WP1 as for 2.000 h plus check valve 1/2"	RL4404	07043	0,1	1	151,00	0%	1.593,00 151,00	1.744,00
6.000	Maintenance kit WP1 as for 2.000 h Set of connectors and water injection hoses *	6972		2	1	472,00	0%	1.593,00 if necessary	1.593,00
8.000	Maintenance kit as for 4.000 h							1.744,00	1.744,00
10.000	Maintenance kit WP1 as for 2.000 h								1.593,00
12.000	Maintenance kit as for 6.000 h plus: check valve 1/2"	RL4404	07043	0,1	1	151,00	0%	1.593,00 151,00	3.351,00
	Connection element for direct drive GS	RL6195	-	0,1	1	225,00	0%	if necessary 834,00	
	Maintenance kit suction regulation	RL6049	07744	0,2	1	834,00	0%	834,00	
	Solenoid valve 230 V for intake valve	RL5718	07746	0,1	1	195,00	0%	195,00	
	Solenoid valve 2/2 W. G3/4" 230 V NO idle	RL5912	07747	0,1	1	293,00	0%	293,00	
	Maintenance kit for minimum pressure valve	RL4630	00780	0,3	1	285,00	0%	285,00	
* - further parts are required depending on wear or recommendations in the maintenance schedule									
14.000	Maintenance kit WP1 as for 2.000 h								1.593,00
16.000	Maintenance kit WP3 as for 8.000 h								1.744,00
18.000	Maintenance kit WP2 as for 6.000 h								1.593,00
20.000	Maintenance kit WP1 as for 4.000 h								1.744,00
22.000	Maintenance kit WP1 as for 2.000 h								1.593,00
24.000	Maintenance kit as for 12.000 h plus: Connection element for direct drive GS	RL6195	-	0,1	1	225,00	0%	3.351,00 225,00	4.406,00
	Electric control unit for intake valve	RL6059	07745	0,2	1	830,00	0%	830,00	
	Overhaul of motor bearings ****							on demand	
	Overhaul air end *							on demand	
	* - further parts are required depending on wear or recommendations in the maintenance schedule								
	**** - please send the serial number of the compressor or of the motor								

We reserve our right to change this spec without notice.

* please inform us ever about the serial number of the compressor.

The stated prices are net, ex works Krefeld, without duties and taxes.

Attention:

Please specify in your order the working pressure of compressor and the machine number!

The exchange of specific parts can be required earlier depending on installation-, application- and working conditions.

Regular maintenance according to our maintenance schedule and using of original BERG spare parts ensure the indicated life time of the compressor and are the basis of BERG warranty directives.

Please find further information in our operation manual and spare parts list as well as their instructions.