



**Spare Part  
Kits**  
Catalogue 2023

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Spare Part Kits Catalogue

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# INDEX

## Spare Part Kits Catalogue

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## Oven kits

Code	Spare Part Description	Picture
0C5374	<p>Boiler Assembly Kit For electric 6 and 10 1/1 combi steamers AOS Levels A and B - ALL BRANDS</p> <p>Code Qt. List of contents 002634 1 Buffer 002692 1 Plug 002874 1 O-ring 007027 1 Clamp 0C4109 1 Boiler insulation 0C4139 1 Boiler 0C4821 1 Flange 0C5309 4 Nut M5x4 - AISI 304 0C5312 4 Washer 5.5x15 - AISI 304 0C5385 1 Clamp 0TT030 1 Screw M5x14</p>	
0C5376	<p>Boiler Assembly Kit For electric 20 2/1 combi steamers AOS Levels A and B - ALL BRANDS</p> <p>Code Qt. List of contents 002634 1 Buffer 002692 1 Plug 007027 1 Clamp 0C3128 1 O-ring 0C4142 1 Flange 0C4349 1 Boiler 0C4350 1 Boiler insulation 0C5309 3 Nut M5x4 - AISI 304 0C5312 3 Washer 5.5x15 - AISI 304 0C5333 3 Washer - AISI 316 0C5385 1 Clamp 0L0146 4 Washer 6.6x18 - AISI 304 0TH073 5 Nut. M6x5 - AISI 304</p>	
0C5344	<p>Electric Boiler Assembly Kit For electric 10 GN 1/1 &amp; 2/1 Combi Steamers. Models: FCV/E 10 1/1 and 2/1 level 3, 4 and 6 Zanussi, Electrolux Professional, Alpeninox + version JPN and USA; FCS/E 10 1/1 and 2/1 standard and version JPN, 5712-3 (Juno for JPN)</p> <p>Code Qt. List of contents 002634 1 Boiler buffer 002692 1 Boiler plug 002874 1 O-ring 003945 1 Boiler assembly, electric 005381 1 Flange 006714 1 Boiler insulation, electric 007027 1 Clamp 048126 1 Clamp 13-20 0C4919 1 Rear boiler insulation, electric 0C4921 1 Front boiler insulation, electric 0C5309 3 Hexagon-shaped nut, M5x4 - AISI 304 0C5311 3 screw, M5x15 - AISI 304 0C5312 6 Flat washer - 5.5x15 - AISI 304 0TH044 6 External Washer - 5.3 - AISI 304</p>	






### Oven kits

Code	Spare Part Description	Picture
0C5335	<p>Gas Boiler Assembly Kit For 10GN 1/1 &amp; 2/1 GAS Combi Steamers Models: FCV/G 10+20 GN 1/1 and 2/1 level 3, 4 and 6 Zanussi, Electrolux Professional, Alpeninox and versions JPN 50/60Hz (Zanussi + Electrolux Professional); FCS/G 10+20 1/1 and 2/1, 5712-2... and 5714-2...</p> <p>Code Qt. List of contents 002631 1 Boiler assembly, gas 002634 1 Boiler buffer 002692 1 Boiler plug 002874 1 O-ring 005381 1 Flange 006598 1 Rear boiler insulation, gas 002706 1 Gasket, boiler burner's box 006599 1 Boiler insulation, gas 007027 1 Clamp 048126 1 Clamp, 13-20 0C5309 4 Hexagon-shaped nut, M5x4 - AISI 304 0C5311 3 Screw, M5x15 - AISI 304 0C5312 6 Flat washer - 5.5x15 - AISI 304 0TH044 6 External Washer - 5.3 - AISI 304</p>	
0C5342	<p>Temperature Probe Kit For out-of-production electronic combi steamers. Models: FCV/G-E from 6 to 20 2/1, FCS..., 5711..., 5712..., 5714..., 5717..., all levels and brands</p> <p>Code Qt. List of contents 002615 1 Temperature probe 002624 1 Gasket 002700 1 Washer 002701 1 Insulator</p>	
0C5381	<p>Boiler Heating Element Kit 9kW, 400V For electric 6 1/1 combi steamers AOS Ovens Levels A and B - All brands</p> <p>Code Qt. List of contents 007029 1 O-ring 007030 1 Heating element 9kW, 400V 0TH044 3 Washer 5.3 - AISI 304 0C5309 3 Nut M5x4 0L1934 12 Insulated fast-on</p>	
0C5384	<p>Boiler Heating Element Kit 17kW, 400V For electric 10 1/1 combi steamers AOS Ovens Levels A and B - All brands</p> <p>Code Qt. List of contents 007029 1 O-ring 007076 1 Heating element 17 kW, 400V 0TH044 3 Washer 5.3 - AISI 304 0C5309 3 Nut M5x4 0L1934 12 Insulated fast-on</p>	










## Oven kits

Code	Spare Part Description	Picture
0C5382	<p>Boiler Heating Element Kit 9kW, 230V For electric 6 1/1 combi steamers AOS Ovens Levels A and B - All brands</p> <p>Code Qt. List of contents 007029 1 O-ring 007032 1 Heating element 9kW, 230V OTH044 3 Washer 5.3 - AISI 304 0C5309 3 Nut M5x4 0L1934 12 Insulated fast-on</p>	
0C5336	<p>Boiler Heating Element Kit 7kW, 230V For old electronic combi steamers. Models: FCV/E 10 1/1 (Zanussi/Electrolux Professional/Alpeninox) + FCV/E 10 1/1 ACTIVE + FCS/E101/1 lev. 4 and PLUS and models to Norway and South America + CS10/20-2-3-4.</p> <p>Code Qt. List of contents 058995 1 Heating element 17kW, 230V 067620 1 O-ring 0E1119 9 Washer 5,3X10 - AISI 304 OTH044 9 Washer 5,3 - AISI 304 0C5309 3 Nut M5x4 0C5487 6 Terminal for screw OTH049 6 Screw M5x10 - AISI 304 0C3527 6 Plaque</p>	
0C5337	<p>Boiler Heating Element Kit 24kW,400V For old electronic combi steamers. Models: FCV/E 10 2/1 and 20 1/1 and 2/1 (Zanussi/Electrolux Professional/Alpeninox) + 5754-3-8/10 + 5717-3-7/8/10 + 5714-3-7/8/10.</p> <p>Code Qt. List of contents 002751 1 Heating element 24kW, 400V 067620 1 O-ring 0E1119 3 Washer 5.3x10 - AISI 304 OTH044 3 Washer 5.3 - AISI 304 0C5309 3 Nut M5x4 0L1934 12 Insulated fast-on</p>	
0C5383	<p>Boiler Heating Element Kit 24kW, 400V For electric 10 2/1 + 20 1/1 + 20 2/1 combi steamers AOS Levels A and B - ALL BRANDS</p> <p>Code Qt. List of contents 007029 1 O-ring 007101 1 Heating element 24kW, 400V OTH044 3 Washer 5.3 - AISI 304 0C5309 3 Nut M5x4 0L1934 12 Insulated fast-on</p>	
0C5362	<p>Cooking Chamber Heating Element Kit 3.2kW, 400V For electric 6 1/1 combi steamers AOS Ovens Levels A and B - All brands</p> <p>Code Qt. List of contents 002689 1 Gasket for heating element 006984 1 Heating element 3.2kW, 400V OTH051 2 Screw M5x18 - AISI 304 0C5488 4 Fast-on</p>	









### Oven kits

Code	Spare Part Description	Picture
0C5365	<p>Cooking Chamber Heating Element Kit 8kW, 400V For electric 10 2/1 and 20 2/1 combi steamers AOS Ovens Levels A+B+C - All brands</p> <p>Code Qt. List of contents 002689 1 Gasket for heating element 0C1173 1 Heating element 8kW, 400V 0TH051 2 Screw M5x18 - AISI 304 0C5488 4 Fast-onn</p>	
0C5363	<p>Cooking Chamber Heating Element Kit 3.2kW, 230V For electric 6 1/1 combi steamers AOS Ovens Levels A+B+C - All brands</p> <p>Code Qt. List of contents 002689 1 Gasket for heating element 006986 1 Heating element 3.2kW, 230V 0TH051 2 Screw M5x18 - AISI 304 0C5488 4 Fast-on</p>	
0C5364	<p>Cooking Chamber Heating Element Kit 5.67kW, 400V For electric 10 1/1 and 20 1/1 combi steamers AOS Ovens Levels A+B+C All brands</p> <p>Code Qt. List of contents 002689 1 Gasket for heating element 007064 1 Heating element 5.67kW, 230V 0TH051 2 Screw M5x18 - AISI 304 0C5488 4 Fast-on</p>	
0C5334	<p>Cooking Chamber Lamp Kit For AOS ovens</p> <p>Code Qt. List of contents 002626 1 Lamp holder gasket 0C4396 1 Lamp 12V-10W 300°C 0C4459 1 Lamp cap 0C1555 1 Lamp holder 0C5451 1 Silicon washer</p>	
0C5340	<p>Inspection Glass Kit For gas equipment. Models: old R701, MD700, H900, HD900 and N900 modular cooking ranges, P1000 range, old electromechanical Combi Steamers and Convection ovens, old Electronic combi steamers and FCS, old washing machines (LB8, ...) and old equipment by PCM.</p> <p>Code Qt. List of contents 057382 1 Frame 057400 1 Inspection glass 057402 1 Gasket 0C5314 2 Screw 4.2x13 0TH043 2 Washer 4.3 - AISI 304</p>	



## Oven kits




Code	Spare Part Description	Picture
0C5367	Wash Manifold Assembly Kit For gas and electric 10 2/1 combi steamers AOS Ovens - All brands  Code Qt. List of contents 0C1117 2 Non return valve 0C4198 2 Rubber holder 0C4294 1 Manifold 0TT103 2 Clamp	
0C5369	Wash Manifold Assembly Kit For electric 20 2/1 combi steamers AOS Ovens - All brands  Code Qt. List of contents 0C1117 2 Non return valve 0C4198 2 Rubber holder 0C4322 1 Manifold 0TT103 2 Clamp	
0C5366	Wash Manifold Assembly Kit For gas and electric 6 1/1 and 10 1/1 combi steamers AOS Ovens - All brands  Code Qt. List of contents 0C1117 2 Non return valve 0C4198 2 Rubber holder 0C4246 1 Manifold 0TT103 2 Clamp	
0C5368	Wash Manifold Assembly Kit For gas and electric 20 1/1 combi steamers AOS Ovens - All brands  Code Qt. List of contents 0C1117 2 Non return valve 0C4198 2 Rubber holder 0C4312 1 Manifold 0TT103 2 Clamp	
0C5370	Wash Manifold Assembly Kit For gas 20 2/1 combi steamers AOS Ovens - All brands)  Code Qt. List of contents 0C1117 2 Non return valve 0C4198 2 Rubber holder 0C4328 1 Manifold 0TT103 2 Clamp	
0C5379	Boiler Water Level Probes Kit For electric 10 2/1 and 20 1/1 combi steamers AOS Ovens Levels A and B - ALL BRANDS)  Code Qt. List of contents 055347 1 Spacer 9mm 003878 2 Water level probe 0C3678 1 Shilded cable for probe	





## Spare Part Kits Catalogue

### Spare Part Kits

#### Oven kits



Code	Spare Part Description	Picture
0C5343	<p>Boiler Water Level Probes Kit For old electronic combi steamers. Models: FCV/G 10 1/1 and 2/1 lev. 3/4/6 (Zanussi, Electrolux Professional, Alpeninox) + FCS/G 10 1/1 and 2/1 Lev. 3 USA + Lev. 4 STD+ JAP. and ACTIVE PLUS + Juno ovens 5712/4/7-2-8/10.</p> <p>Code Qt. List of contents 002632 2 Level probe, L = 74mm 002633 1 Spacer level probe, L = 14mm. 0C5309 4 Nut M5x4 - AISI 304 0E1119 12 Washer 5.3x10 - AISI 304 0K8371 1 Bracket 0TH044 4 Washer 5.3 - AISI 304</p>	
0CB788	<p>PUMP;KIT; 230V/50HZ 240V/60HZ UL For all AOS Ovens.</p> <p>Code Qt. List of contents 0CA112 1 Pump;230V/50Hz 240V/60Hz UL;Cleaning Sy 0CA348 1 Rubber Holder; ø5-1/8" with O-Ring 005382 1 Grommet; dia.22 0C3473 1 Cable Grommet; Dia 16 0C2309 0.160mt Tube; by Meter</p>	
0C5293	<p>Cleaning System Wash Arm Connection Kit For all the AOS and the old ovens with the cleaning system (all brands).</p> <p>Code Qt. List of contents 007074 1 Ring 0C4197 1 Connection</p>	

#### Modular Cooking kits



Code	Spare Part Description	Picture
0C5347	<p>Boiler Heating Element Kit 3kW 230V For "Rapid System" pasta cookers</p> <p>Code Qt. List of contents 047505 1 Heating element for boiler, 3kW, 230V 067620 1 O-ring 0C5317 3 Nut M5x4 0TH044 3 Washer 5.3 0L1934 12 Insulated faston</p>	
0C5345	<p>Boiler Thermostat Kit For "Rapid System" pasta cookers</p> <p>Code Qt. List of contents 045169 1 Boiler thermostat, 30-90°C 067898 1 O-ring 067899 1 Stuffing box 0C5315 2 Screw M4x8 0C5316 2 Washer 4.3</p>	



## Modular Cooking kits




Code	Spare Part Description	Picture
0C5353	<p>Piezoelectric Igniter Kit For all the modular cooking ranges (IN and OUT OF PRODUCTION) + "electronic" model FCF/G6 e FCV/G6 ISG (1995-2000) + Automatic gas pasta cooker CR15G and gas fryer with sliding baskets FC1G (ex PCM)</p> <p>Code Qt. List of contents 002544 1 Ignition cable, 1000mm. 002605 1 Piezoelectric igniter 0A5295 1 Ignition cable, 1500mm.</p>	
0C5352	<p>Water Level Detecting Pipe Kit For old round gas/electric indirect boiling pans of the H900 range and the round and squared HPN/GEI of the range HD900. Brands: Zanussi, Electrolux Professional and Alpeninox.</p> <p>Code Qt. List of contents 002923 2 O-ring 059856 1 Water gauge glass tube</p>	

## Dishwashing kits

Code	Spare Part Description	Picture
0L1639	<p>Boiler Assembly Kit For LS62 STD - LS63 STD and in special versions (F - NL- D - GB - WHIRPOOL - MEX 60 Hz.)</p> <p>Code Qt. List of contents 048222 1 Strap 048447 1 Insulation 048484 1 Boiler; 2 element 048887 1 Thermostat/klixon 048987 1 Bracket 0E5372 1 Nut M5</p>	
0L1855	<p>Boiler Assembly With Vertical Heating Elements For Rack-Type (models RT 100-140- 190-270 / WT 95-100-140-150-190-200-270) up to the serial no. 028...; for models RT 10 and WT 90 up to serial no. 004.</p> <p>Code Qt. List of contents 049763 2 Protection 0C5333 9 Washer 6.4 - AISI 304 0K7106 2 Clip 0E5067 1 Boiler 0E5534 1 Flange for the heating element 0E5541 2 Boiler insulation 0TH073 9 Nut M6x5</p>	



### Dishwashing kits

Code	Spare Part Description	Picture
OL1856	<p>Boiler Assembly Kit With Horizontal Heating Elements For Rack-Type (models RT 100-140-190-270 / WT 95-100-140-150-190- 200-270) up to the serial no. 028...; for models RT 10 and WT 90 up to serial no. 004.</p> <p>Code Qt. List of contents 048126 2 Clip 048222 2 Clip 048447 1 Boiler insulation 0E5372 6 Nut with flange M5 - AISI 304 0E5954 1 Boiler</p>	
OL1634	<p>Boiler Thermostat Kit; 3kW, 230V For WT1+WT2/cCH e DP, LS61, WT32+WT33+WT34/4.5kW, LS7/9kW, LS8/9kW.</p> <p>Code Qt. List of contents 048927 1 Boiler heating element 3kW, 230V 067620 1 O-ring 0E5372 3 Nut M5 OL1934 12 Insulated fast-on</p>	
OL1874	<p>Boiler Heating Element Kit; 4.5kW, 220V For old LS36 +LS500 (round basket) + LS540 (squared basket) + LS360 + LS365 + LS860 + LO250 + indirect heated electric boiling pans (R701 and MD700 ranges - all brands).</p> <p>Code Qt. List of contents 065557 1 Heating element 4.5kW, 220V 065560 1 Cap cover for heating element 067620 1 O-ring 0E1119 3 Washer 5.3x10 - AISI 304 0E5372 3 Nut with flange M5 OL1934 12 Insulated fast-on</p>	
OL1849	<p>Boiler Heating Element Kit; 4.5kW, 230V For all Rack-Type (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 from serial number 029...) and models RT 10 and WT 90</p> <p>Code Qt. List of contents 047847 1 Heating element 4.5kW, 230V 067620 1 O-ring, 5.34x47 0E5372 3 Nut with flange M5 OL1934 12 Insulated fast-on</p>	
OL1875	<p>Boiler Heating Element Kit; 4.5kW, 240V Old LS500 (round basket) + LS365+ LS860 + LO250 + indirect-heated electric boiling pans (R701 and MD700 ranges - all brands) - UK VERSION</p> <p>Code Qt. List of contents 045518 1 Heating element 4.5kW, 240V 065560 1 Cap cover for heating element 067620 1 O-ring 0E1119 3 Washer 5.3x10 - AISI 304 0E5372 3 Nut with flange M5 OL1934 12 Insulated fast-on</p>	



## Dishwashing kits

Code	Spare Part Description	Picture
OL1833	<p>Boiler Heating Element Kit; 4KW, 230V For all Rack-Type dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...). Models RT 10 and WT 90 excluded</p> <p>Code Qt. List of contents 0E5037 1 O-ring 0K8250 1 Heating element; 4kW, 230V 0L1934 12 Insulated fast-on</p>	
OL1876	<p>Boiler Heating Element Kit; 4.5kW, 220V For indirect-heated electric boiling pans (R701 and MD700 ranges - all brands) + LS540 (squared basket) + LS860/F/PH/DK + LS861 + LS32</p> <p>Code Qt. List of contents 049307 1 Heating element 4.5kW, 220V with bulb holder 065560 1 Cap cover for heating element 067620 1 O-ring 0E1119 3 Washer 5.3x10 - AISI 304 0E5372 3 Nut with flange M5 0L1934 12 Insulated fast-on</p>	
OL1840	<p>Boiler Heating Element Kit; 6kW, 200V For all Rack-Type dishwashers for the Japanese market (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...)and Models RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents 0E5037 1 O-ring 0E5536 1 Heating element 6kW, 200V 0L1934 12 Insulated fast-on</p>	
OL1878	<p>Boiler Heating Element Kit; 6kW, 230V (without probe holder) For the electric squared-jacketed boiling pans and automatic pasta cookers (H900 - all brands) + LS1080UK + old mechanical rack-type DW's (electric models CT092-140-141-142-190-191-192-240-241DX/SX) + mechanic-controlled potwashers LO480E + RT10 + RT180 (with vertical boiler heaters) + RT100 to 270 with horizontal boiler heaters.</p> <p>Code Qt. List of contents 049116 1 Heating element 6kW, 230V 065560 1 Cap cover for heating element 067620 1 O-ring 0E1119 3 Washer 5.3x10 - AISI 304 0E5372 3 Nut with flange M5 0L1934 12 Insulated fast-on</p>	
OL1834	<p>Boiler Heating Element Kit; 6kW, 230V For all Rack-Type dishwashers (models RT 100-140-190-270 / WT 95- 100-140-150-190-200-270 up to serial number 028...). Models RT 10 and WT 90 excluded.</p> <p>Code Qt. List of contents 0E5037 1 O-ring 0K8249 1 Heating element 6kW, 230V 0L1934 12 Insulated fast-on</p>	



### Dishwashing kits

Code	Spare Part Description	Picture
OL1877	<p>Boiler Heating Element Kit; 6kW, 230V (with probe holder) For electric round + squared-jacketed boiling pans and automatic pasta cookers (H900 - all brands) + LS1080/F/PH/D + old mechanical rack-type DW's (electric models CT092DX/SX).</p> <p>Code Qt. List of contents 051632 1 Heating element 6kW, 230V 065560 1 Cap cover for heating element 067620 1 O-ring 0E1119 3 Washer 5.3x10 - AISI 304 0E5372 3 Nut with flange M5 OL1934 12 Insulated fast-on</p>	
OL1851	<p>Boiler Heating Element Kit; 8kW, 230V For all Rack-Type (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 from serial number 029...) and models RT 10 and WT 90.</p> <p>Code Qt. List of contents 067620 1 O-ring 0E5372 3 Nut with flange, M5 0E5955 1 Heating element 8kW, 230V OL1934 12 Insulated fast-on</p>	
OL1842	<p>Boiler Heating Element Kit; 10kW, 200V For all Rack-Type dishwashers for the Japanese market (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028.) and RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents 0E5037 1 O-ring 0E5538 1 Heating element 10kW, 200V OL1934 12 Insulated fast-on</p>	
OL1836	<p>Boiler Heating Element Kit; 10kW, 230V For all Rack-Type dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...) and models RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents 0E5037 1 O-ring 0E5066 1 Heating element 10kW, 230V OL1934 12 Insulated fast-on</p>	
OL1835	<p>Boiler Heating Element Kit; 8kW, 230V For all Rack-Type dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...). Models RT 10 and WT 90 excluded.</p> <p>Code Qt. List of contents 0E5037 1 O-ring 0E5113 1 Heating element 8kW, 230V OL1934 12 Insulated fast-on</p>	





## Dishwashing kits

Code	Spare Part Description	Picture
OL1845	<p>Boiler Heating Element Kit; 8kW, 254/440V For all Rack-Type MARINE dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...). Models RT 10 and WT 90 excluded.</p> <p>Code Qt. List of contents OE5037 1 O-ring OKP364 3 Heating element 8kW, 254/440V OL1934 12 Insulated fast-on</p>	
OL1846	<p>Boiler Heating Element Kit; 10kW, 254/440V For all Rack-Type MARINE dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...) and RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents OE5037 1 O-ring OKP337 1 Heating element 10kW, 254/440V OL1934 12 Insulated fast-on</p>	
OL1843	<p>Boiler Heating Element Kit; 12kW, 200V For all Rack-Type dishwashers for the Japanese market (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...) and RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents OE5037 1 O-ring OE5539 1 Heating element 12kW, 200V OC5487 6 Terminal for screw</p>	
OL1853	<p>Boiler Heating Element Kit; 12kW, 230V For all Rack-Type (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 from serial number 029...) and RT 10 and WT 90 from serial number 005.</p> <p>Code Qt. List of contents 067620 1 O-ring OE5372 3 Nut with flange M5 OE5956 1 Heating element 12kW, 230V OL1935 12 Insulated fast-on</p>	
OL1852	<p>Boiler Heating Element Kit; 10.5kW, 230V For all Rack-Type (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 from serial number 029...) and RT 10 and WT 90 from serial number 005.</p> <p>Code Qt. List of contents 067620 1 O-ring, 5.34x47 OE5372 3 Nut with flange, M5 OE5953 1 Heating element 10.5kW, 230V OL1935 12 Insulated fast-on</p>	









### Dishwashing kits

Code	Spare Part Description	Picture
OL1837	<p>Boiler Heating Element Kit; 12kW, 230V For all Rack-Type dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...) and RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents OE5037 1 O-ring OE5116 1 Heating element 12kW, 230V OL1934 12 Insulated fast-onn</p>	
OL1847	<p>Boiler Heating Element Kit; 12kW, 254/440V For all Rack-Type MARINE dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...) and RT 10 and WT 90 up to serial number 004.</p> <p>Code Qt. List of contents OE5037 1 O-ring OKP335 3 Heating element 12kW, 254/440V OC5487 1 Terminal for screw</p>	
OL1844	<p>Boiler Heating Element Kit; 14kW, 200V For all Rack-Type dishwashers for the Japanese market (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...) Models RT 10 and WT 90 excluded.</p> <p>Code Qt. List of contents OE5037 1 O-ring OE5540 1 Heating element 14kW, 200V OC5487 12 Terminal for screw</p>	
OL1854	<p>Boiler Heating Element Kit; 14kW, 230V For all Rack-Type (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 from serial number 029...)and RT 10 and WT 90.</p> <p>Code Qt. List of contents 067620 1 O-ring OE5372 3 Nut with flange M5 OE5957 1 Heating element 14kW, 230V OL1935 12 Insulated fast-on</p>	
OL1859	<p>Tank Heating Element; 7.5kW, 230V For models RT100 (lev. 1), RT140/190/240 (lev. 2), RT10 (Asia, ROW), RT180, RT3000, RT1800 (lev.1)/2500+3400+48000 (lev. 2) and LV1800/2500/3400/48000.</p> <p>Code Qt. List of contents OE5037 1 O-ring OE5161 1 Heating element 7.5kW, 230V OH2562 5 Nut with flange M6 OC5487 6 Terminal for screw</p>	
OL1838	<p>Boiler Heating Element Kit; 14kW, 230V For all Rack-Type dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...). Models RT 10 and WT 90 excluded.</p> <p>Code Qt. List of contents OE5037 1 O-ring OE5117 1 Heating element 14kW, 230V OL1935 12 Insulated fast-onn</p>	



## Dishwashing kits







Code	Spare Part Description	Picture
OL1848	Boiler Heating Element Kit; 14kW, 254/440V For all Rack-Type MARINE dishwashers (models RT 100-140-190-270 / WT 95-100-140-150-190-200-270 up to serial number 028...). Models RT10 and WT 90 excluded.  Code Qt. List of contents OE5037 1 O-ring OKP363 3 Heating element 14kW, 254/440V OL1935 12 Insulated fast-on	
OL1860	Tank Heating Element; 9kW, 230V For models RT10, WT200 (lev. 2 + 3), WT90, WT270 (lev. 2 + 3), H512/522 (lev. 2 + 3), RT180, RT4800 (lev. 1), LV180.  Code Qt. List of contents OE5037 1 O-ring OE5163 1 Heating element 9kW, 230V OH2562 5 Nut with flange M6 OC5487 6 Terminal for screw	
OL1861	Tank Heating Element; 12kW, 230V For models RT10 (China), WT95 (lev. 1), WT100/150/200 (lev. 2+3), RT140/190 (lev. 2 + 3), WT90 (China + ROW). WT140/190/270 (lev. 2 + 3).  Code Qt. List of contents OE5037 1 O-ring OE5162 1 Heating element 12kW, 230V OH2562 6 Nut with flange M6 OC5487 6 Terminal for screw	
OL1640	Rinse Pump kit, 50Hz For LS6E, LU7, LS9, WT30E, WTU40, WT55 with atmospheric boiler; LS10A-14EA, WT65E, PW1M-2M, WT830M-850M, WT830EA-850EA.  Code Qt. List of contents OG1698 2 Screw OL1079 1 Pump 220/240V, 50Hz OL1108 1 Sleeve OL1118 1 Pump support	
OL1641	Rinse Pump kit, 60Hz For LS6E, LU7, LS9, WT30E, WTU40, WT55 with atmospheric boiler; LS10A-14EA, WT65E, PW1M-2M, WT830M-850M, WT830EA-850EA.  Code Qt. List of contents OG1698 2 Screw OL1100 1 Pump 220/240V, 60Hz OL1108 1 Sleeve OL1118 1 Pump support	
OL1631	Pump Suction Filter Kit For LS5, WT4, LS6, WT30, WT38, LS7 (without drain pump).  Code Qt. List of contents 046799 2 O ring 048323 1 Pipe 048324 1 Pump suction filter	



## Spare Part Kits Catalogue




### Spare Part Kits

### Dishwashing kits




Code	Spare Part Description	Picture
OL1632	<p>Pump Suction Filter Kit For LS5 - WT4 - LS6 - WT30 - WT38 -LS7 (with drain pump).</p> <p>Code Qt. List of contents 046799 1 O ring 048324 1 Pump suction filter 048842 1 Drain pipe</p>	
OL1629	<p>Drain Manifold Kit For LS5 - WT4 - LS6 - WT30 - WT38- LS7.</p> <p>Code Qt. List of contents 046595 1 Gasket 046596 1 Plug 048325 1 Drain manifold 048326 1 Nut 048327 1 O ring</p>	
OL1628	<p>Lower Jet Support Kit For LS6, LS7, LS8 (all brands) and ECOTEMP7.</p> <p>Code Qt. List of contents 048236 1 Gasket 048330 1 Nut 048401 1 Hub for jets 048819 1 Support for lower jets 048820 1 Shutter 048979 1 Snap ring</p>	
OL1638	<p>Drain Manifold Kit For old electromechanic dw. LS510 -LS520 (PNC 5010..., 7271...).</p> <p>Code Qt. List of contents 046799 1 O-ring 047456 1 Strainer 047457 1 Manifold 047458 1 O ring 047460 1 Drain pipe 0E1119 6 Washer 0E5372 6 Nut M5</p>	
OL1862	<p>Drain Pipe Kit For old RT100/140/180/270 models (all brands).</p> <p>Code Qt. List of contents 0E0112 1 O-ring 0E5372 4 Nut with flange M5 0K7046 1 Drain connection</p>	
OL1633	<p>Boiler Thermostat Kit For LS5, LS6, LS7 e LS8, LS10, LS12, LS720, LS860 e LS1080 and all branded old rack types CT92-142.</p> <p>Code Qt. List of contents 0L1947 2 Screw M4x6 - AISI 304 049243 2 Boiler thermostat; 30-90 °C, adjust. 067898 1 O-ring 067899 1 Stuffing box 0TH043 1 Washer 4.3 - AISI 304</p>	




## Dishwashing kits

Code	Spare Part Description	Picture
OL1863	<p>Overflow Pipe Kit For RT100/140/180/270 models (all brands).</p> <p>Code Qt. List of contents 0E0010 1 O-ring 0E0141 1 Gasket 0E5152 1 Snap ring</p>	
OL1880	<p>Overflow Pipe Kit For RT100/140/180/270 models (all brands).</p> <p>Code Qt. List of contents 0E0142 1 O-ring 0E5020 1 Drainer closer</p>	
OL4835	<p>Drain kit For Hood type, all models and for PPW1.</p> <p>Code Qt. List of contents 0L2729 1 Air valve 0L2841 1 Drain hose 0L2842 1 Darin hose</p> <p>Dimensions: External hose = 2m Internal = 900 mm long</p>	

### SkyLine Blast Chillers maintenance kits




Code	Spare Part Description	Picture
096166	<p>Skyline/Rapido ChillS 30 kg; 3rd, 6th and 9th visits For BCF lenghtwise touch UI 30kg Electrolux Professional and Zanussi, at the 3rd, 6th and 9th visits.</p> <p>Code Qt. List of contents 095985 1 Door gasket 095939 2mt Isolation hose 095938 2mt Isolation hose 095989 0,5mt Anti condense tube 095165 1 Cable clamp 096156 3 Screw 4,8x70</p>	
096167	<p>Skyline/Rapido ChillS 50 kg; 3rd, 6th and 9th visits For BCF lenghtwise touch UI 50kg Electrolux Professional and Zanussi, at the 3rd, 6th and 9th visits.</p> <p>Code Qt. List of contents 095986 1 Door gasket 095939 2mt Isolation hose 095938 2mt Isolation hose 095989 0,5mt Anti condense tube 095165 1 Cable clamp 096156 4 Screw 4,8x70</p>	
096168	<p>Skyline/Rapido ChillS 70 kg; 3rd, 6th and 9th visits For BCF lenghtwise touch UI 70kg Electrolux Professional and Zanussi, at the 3rd, 6th and 9th visits.</p> <p>Code Qt. List of contents 095987 1 Door gasket 095939 2mt Isolation hose 095938 2mt Isolation hose 095989 0,5mt Anti condense tube 095165 1 Cable clamp 096156 5 Screw 4,8x70</p>	

### Dishwashing maintenance kits

Code	Spare Part Description	Picture
0L4325	<p>HT8; every 12 month HT8 - All Models except integrated Det/RinseAid/Delime Pumps The suggested frequency of substitution is once a year according to an average duty cycle of about 25.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 049418 1 Rinse aid dispenser hose 49460 1 O-ring; Øi=53,65mm; Øe=58,89mm 49480 1 Ring nut; for air gap 0L2539 1 O-ring; ØI=32,99x2,62 mm</p>	





## Dishwashing maintenance kits

Code	Spare Part Description	Picture
OL4326	<p>HT8; every 36 month HT8 - All Models except integrated Det / Rinse Aid /Delime Pumps The suggested frequency of substitution is the third, the sixth, the ninth year according to an average duty cycle of about 25.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents OL5076 1 Rinse aid dispenser hose 049460 1 O-ring; Øi=53,65mm; Øe=58,89mm 049480 1 Ring nut; for air gap 049828 1 O-ring; Øi=50mm; Øe=59,5mm 049894 1 O-ring; Øi=110x4mm; OL2303 2 O-ring; dia.9,25x1,78 OL2539 1 O-ring; ØI=32,99x2,62 mm OL2874 2 NTC probe OS2285 1 Peristaltic pump for rinse</p>	
OL4327	<p>HT8G; every 12 month HT8G - Models with Integrated Detergent/Rinse Aid/Delime Pumps. The suggested frequency of substitution is once a year according to an average duty cycle of about 25.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents OL5076 1 Rinse aid dispenser hose OL5078 1 Detergent dispenser hose; with joints 049460 1 O-ring; Øi=53,65mm; Øe=58,89mm 049480 1 Ring nut; for air gap OL2539 1 O-ring; ØI=32,99x2,62 mm</p>	
OL4328	<p>HT8G; every 36 month HT8G - Models with Integrated Detergent/Rinse Aid/Delime Pumps. The suggested frequency of substitution is the third, the sixth, the ninth year according to an average duty cycle of about 25.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents OL5076 1 Rinse aid dispenser hose OL5078 1 Detergent dispenser hose; with joints 049460 1 O-ring; Øi=53,65mm; Øe=58,89mm 049480 1 Ring nut; for air gap 049828 1 O-ring; Øi=50mm; Øe=59,5mm 049894 1 O-ring; Øi=110x4mm; OL2303 2 O-ring; dia.9,25x1,78 OL2539 1 O-ring; ØI=32,99x2,62 mm OL2729 1 Air valve OL2841 1 Drain hose OL2874 2 NTC probe OS1986 1 Peristaltic pump detergent; pg3 OS2285 1 Peristaltic pump for rinse</p>	



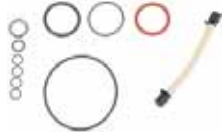



## Dishwashing maintenance kits

Code	Spare Part Description	Picture
<p><b>OL4436</b></p>	<p>LS5/LS6; every 12 month - Full All Undercounters LS5 and LS6. The suggested frequency of substitution is once a year according to an average duty cycle of about 20.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit. Added with airgab protection (code OL2560+049480).</p> <p>Code Qt. List of contents 046799 1 O-ring; for overflow pipe 047473 4 O-ring; Øi=14mm; Øe= 17,56mm 048531 1 Rubber hose; Øi=12mm; Øe=19,5mm;by meter 0L5076 1 Rinse aid dispenser hose 0L5078 1 Detergent dispenser hose; with joints 049460 1 O-ring; Øi=53,65mm; Øe=58,89mm 049480 1 Ring nut; for air gap 049828 1 O-ring; Øi=50mm; Øe=59,5mm 049856 1 Drain pipe; l=1600mm. 049878 1 Hose 049894 1 O-ring; Øi=110x4 mm 068642 1 O-ring; Øi=15,54x2,62 0L0021 1 Gasket; l=592mm OL2560 1 Protection OL2765 1 O-ring; 5,34x47,00 mm; silicon</p>	
<p><b>OL4437</b></p>	<p>LS5/LS6; every 12 month - Standard All Undercounters LS5 and LS6. The suggested frequency of substitution is once a year according to an average duty cycle of about 20.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit. Standard kit without airgab protection.</p> <p>Code Qt. List of contents 046799 1 O-ring; for overflow pipe 047473 4 O-ring; Øi=14mm; Øe= 17,56mm 048531 1 Rubber hose; Øi=12mm; Øe=19,5mm;by meter 0L5076 1 Rinse aid dispenser hose 0L5078 1 Detergent dispenser hose; with joints 049460 1 O-ring; Øi=53,65mm; Øe=58,89mm 049828 1 O-ring; Øi=50mm; Øe=59,5mm 049856 1 Drain pipe; l=1600mm. 049878 1 Hose 049894 1 O-ring; Øi=110x4 mm 068642 1 O-ring; Øi=15,54x2,62 0L0021 1 Gasket; l=592mm OL2765 1 O-ring; 5,34x47,00 mm; silicon</p>	






## Dishwashing maintenance kits

Code	Spare Part Description	Picture
OL4438	<p>LS5/LS6; every 12 month - Basic All Undercounters LS5 The suggested frequency of substitution is once a year according to an average duty cycle of about 20.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit. Minimum requirements.</p> <p>Code Qt. List of contents 046799 1 O-ring; for overflow pipe 047473 4 O-ring; Øi=14mm; Øe= 17,56mm 0L5076 1 Rinse aid dispenser hose 0L5078 1 Detergent dispenser hose; with joints 049460 1 O-ring; Øi=53,65mm; Øe=58,89mm 049828 1 O-ring; Øi=50mm; Øe=59,5mm 049894 1 O-ring; Øi=110x4 mm 068642 1 O-ring; Øi=15,54x2,62</p>	
OL4684	<p>Undercounter/utensils washers chemical hose kit For all Rack Type SINGLE RINSE models and undercounter/utensils washer.</p> <p>Code Qt. List of contents 0L5076 1 Rinse aid dispenser hose 0L5078 1 Detergent dispenser hose with joints 0L0481 1 Tube; L=2660 mm, ØE=6 MM; BLU 0L1163 1 Hose; ØI=4,3MM; ØE=6MM; L=2660MM; grey</p>	
OL4778	<p>DW SRT YEAR 1-KIT Single rinse Rack Type all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0L2304 1 O-ring; dia.56.52X5.33 0L2306 2 O-ring; dia.17,3X2,4 0L3932 2 Sealing ring</p>	
OL4779	<p>DW SRT YEAR 2-KIT Single rinse Rack Type all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0L1275 1 Glide shoe; Newrt 0L2174 8 Washer 0L2304 1 O-ring; Dia.56.52X5.33 0L2306 1 O-ring; Dia.17,3X2,4 0L2520 4 Roller 0L2521 4 Disc 0L2522 4 Snap ring 0L3932 2 Sealing ring</p>	



## Dishwashing maintenance kits

Code	Spare Part Description	Picture
OL4780	<p>DW SRT DRYER YEAR 2-KIT                      DRYER of Single rinse Rack Type all models; every 24 months.                      The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L2174 8 Washer                      0L2520 4 Roller                      0L2521 4 Disc                      0L2522 4 Snap ring</p>	
OL4685	<p>LS5/LS6 all models; every 12 months.                      The suggested frequency of substitution is once a year according to an average duty cycle of about 20.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      047578 1 CLAMP; 26-38                      048126 1 CLIP; 13-20                      048845 1 DRAIN HOSE                      0L5076 1 RINSE AID DISPENSER HOSE                      0L5078 1 DETERGENT DISPENSER HOSE; WITH JOINTS                      049460 1 O-RING; ØI=53,65MM; ØE=58,89MM                      049480 1 RING NUT; FOR AIR GAP                      049643 1 TEMPERATURE PROBE                      049828 1 O-RING; ØI=50MM; ØE=59,5MM                      0L0098 1 AIR TRAP; BOILER                      0L0481 1 TUBE; L=2660 MM; ØE=6 MM; BLU                      0L1163 1 HOSE; ØI=4,3MM; ØE=6MM; L=2660MM; GREY                      0L2303 1 O-RING; DIA.9,25X1,78                      0L2666 1 AIR GAP                      0L3447 1 SOLENOID VALVE; 220/240V 50/60HZ;5L/MIN.</p>	



## Dishwashing maintenance kits

Code	Spare Part Description	Picture
OL4686	<p>Front load utensils washer; every 12 months. The suggested frequency of substitution is once a year according to an average duty cycle of about 20.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 047578 1 CLAMP; 26-38 048126 1 CLIP; 13-20 048845 1 DRAIN HOSE 0L5076 1 RINSE AID DISPENSER HOSE 0L5078 1 DETERGENT DISPENSER HOSE; WITH JOINTS 049460 1 O-RING; ØI=53,65MM; ØE=58,89MM 049480 1 RING NUT; FOR AIR GAP 049643 1 TEMPERATURE PROBE 049828 1 O-RING; ØI=50MM; ØE=59,5MM 0L0098 1 AIR TRAP; BOILER 0L0481 1 TUBE; L=2660 MM; ØE=6 MM; BLU 0L1163 1 HOSE; ØI=4,3MM; ØE=6MM; L=2660MM; GREY 0L2303 1 O-RING; DIA.9,25X1,78 0L2666 1 AIR GAP 0L3446 1 SOLENOID VALVE; 1-WAY;220-240V 50-60 HZ</p>	
OL5081	<p>Dual rinse Rack Type 44"/66"/79"; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents 0L4797 1 GASKET OR 57.99X5.33 SILICONE 0L3932 4 SEALING RING 0L3892 4 SNAP RING 0L2306 4 O-RING; DIA.17,3X2,4</p>	
OL5082	<p>Dual rinse Rack Type 44"; every 24 month The suggested frequency of substitution is every two years according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents 0L4797 1 GASKET OR 57.99X5.33 SILICONE 0L3932 2 SEALING RING 0L3892 4 SNAP RING 0L2306 4 O-RING; DIA.17,3X2,4 0L1275 1 GLIDE SHOE; NEWRT 0L2520 4 ROLLER 0L2174 8 WASHER 0L2521 4 DISC 0L2522 4 SNAP RING</p>	



### Dishwashing maintenance kits

Code	Spare Part Description	Picture
<p><b>OL5083</b></p>	<p>Dual rinse Rack Type 66"/79"; every 24 month                      The suggested frequency of substitution is every two years according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L4797 1 GASKET OR 57.99X5.33 SILICONE                      0L3932 4 SEALING RING                      0L3892 4 SNAP RING                      0L2306 4 O-RING; DIA.17,3X2,4                      0L1275 1 GLIDE SHOE; NEWRT                      0L2520 8 ROLLER                      0L2174 16 WASHER                      0L2521 8 DISC                      0L2522 8 SNAP RING</p>	
<p><b>OL5084</b></p>	<p>Pre-Wash 22"/Pre-Wash 35" Multi and Dual Rinse Rack Type; every 12 months.                      The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L3932 2 SEALING RING                      0L3892 2 SNAP RING</p>	
<p><b>OL5085</b></p>	<p>Pre-Wash 22"/Pre-Wash 35" Multi and Dual Rinse Rack Type; every 24 months.                      The suggested frequency of substitution is every two years according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L3932 2 SEALING RING                      0L3892 2 SNAP RING                      0L2520 4 ROLLER                      0L2174 8 WASHER                      0L2521 4 DISC                      0L2522 4 SNAP RING</p>	



## Dishwashing maintenance kits

Code	Spare Part Description	Picture
OL5086	<p>HAB/DRYER 22"/DRYER 35" Multi and Dual Rinse Rack Type; every 24 months. The suggested frequency of substitution is every two years according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            OL2520 4 ROLLER            OL2174 8 WASHER            OL2521 4 DISC            OL2522 4 SNAP RING</p>	
OL5185	<p>HT8 - All Models; every 24 months. The suggested frequency of substitution is every two years according to an average duty cycle of about 25.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of washing cycles and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            047578 3 CLAMP; 26-38            OL0481 1 TUBE; L=2660 MM; ØE=6 MM; BLU            OL1163 1 HOSE; ØI=4,3MM; ØE=6MM; L=2660MM; GREY            OL2303 1 O-RING; DIA.9,25X1,78            OL2729 1 AIR VALVE            OL2841 1 DRAIN HOSE            OL2842 1 DRAIN HOSE            OL2874 2 NTC PROBE            OL3450 1 SOLENOID VALVE; 220 240V 50/60HZ;5L/MIN.            OL5044 1 KIT AIR-GAP AIR-TRAP; HT            OL5076 1 RUBBER HOSE            OL5078 1 RUBBER HOSE RINSE</p>	
OL5210	<p>Multi rinse Rack Type 100/150 R/H; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            OL1711 5 PLUG; FOR WASH ARM            OL2306 6 O-RING; DIA.17,3X2,4            OL2309 6 O-RING; DIA.26,65X2,62            OL2359 4 O-RING; ØI=32,99X2,62 MM            OL3892 6 SNAP RING            OL3932 6 SEALING RING            OL4797 3 GASKET OR 57.99X5.33 SILICONE            OS2121 1 DETERGENT DISPENSER HOSE;6,25X10,65MM</p>	



### Dishwashing maintenance kits


Code	Spare Part Description	Picture
OL5211	<p>Multi rinse Rack Type 200/250/300 R/H; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L1711 10 PLUG; FOR WASH ARM                      0L2306 12 O-RING; DIA.17,3X2,4                      0L2309 12 O-RING; DIA.26,65X2,62                      0L2359 8 O-RING; ØI=32,99X2,62 MM                      0L3892 12 SNAP RING                      0L3932 12 SEALING RING                      0L4797 6 GASKET OR 57.99X5.33 SILICONE                      OS2121 1 DETERGENT DISPENSER HOSE;6,25X10,65MM</p>	
OL5212	<p>Multi rinse Rack Type 100/150 R/H; every 24 month The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L1275 1 GLIDE SHOE; NEWRT                      0L2174 24 WASHER                      0L2306 4 O-RING; DIA.17,3X2,4                      0L2520 12 ROLLER                      0L2521 12 DISC                      0L2522 12 SNAP RING                      0L3892 6 SNAP RING                      0L3932 6 SEALING RING                      0L4797 1 GASKET OR 57.99X5.33 SILICONE                      OS2121 1 DETERGENT DISPENSER HOSE;6,25X10,65MM</p>	
OL5213	<p>Multi rinse Rack Type 200 R/H; every 24 month The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents                      0L1275 1 GLIDE SHOE; NEWRT                      0L2174 32 WASHER                      0L2306 4 O-RING; DIA.17,3X2,4                      0L2520 16 ROLLER                      0L2521 16 DISC                      0L2522 16 SNAP RING                      0L3892 8 SNAP RING                      0L3932 8 SEALING RING                      0L4797 1 GASKET OR 57.99X5.33 SILICONE                      OS2121 1 DETERGENT DISPENSER HOSE;6,25X10,65MM</p>	



## Dishwashing maintenance kits


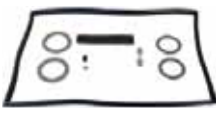
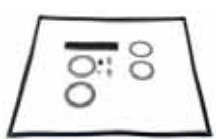
Code	Spare Part Description	Picture
OL5214	<p>Multi rinse Rack Type 250 R/H; every 24 month The suggested frequency of substitution is every year according to an average duty cycle of about 1500.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents OL1275 1 GLIDE SHOE; NEWRT OL2174 40 WASHER OL2306 8 O-RING; DIA.17,3X2,4 OL2520 20 ROLLER OL2521 20 DISC OL2522 20 SNAP RING OL3892 8 SNAP RING OL3932 8 SEALING RING OL4797 2 GASKET OR 57.99X5.33 SILICONE OS2121 1 DETERGENT DISPENSER HOSE;6,25X10,65MM</p>	
OL5215	<p>Multi rinse Rack Type 300 R/H; every 24 month The suggested frequency of substitution is every year according to an average duty cycle of about 150.000 racks processed per year. The frequency may increase or decrease depending on the higher or lower number of processed racks and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents OL1275 1 GLIDE SHOE; NEWRT OL2174 48 WASHER OL2306 8 O-RING; DIA.17,3X2,4 OL2520 24 ROLLER OL2521 24 DISC OL2522 24 SNAP RING OL3892 8 SNAP RING OL3932 8 SEALING RING OL4797 2 GASKET OR 57.99X5.33 SILICONE OS2121 1 DETERGENT DISPENSER HOSE;6,25X10,65MM</p>	

## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
OCK362	<p>Skyline/Magistar Oven 6 GN 1/1; gas/electric with/without boiler 12th and 24th month visit For Oven 10 GN 1/1 gas/electric with/without boiler - All brands - at the 12th and 24th month visits (equivalent to 3200 and 6400 working hours). For Oven GN 1/1 electric with/without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours)</p> <p>Code Qt. List of contents OCK120 1 Door gasket OCK226 1 Air filter OCK195 1 Non-return valve OCK323 1 Bushing OCK119 2 Spark plug gasket OCK115 2 Burner gasket OCK116 2 Burner gasket</p>	






## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
<p><b>0CK361</b></p>	<p>Skyline/Magistar Oven 6 GN 2/1; gas/electric with/without boiler 12th and 24th month visit For Oven 6 GN 2/1 gas/electric with/without boiler - All brands - at the 12th and 24th month visits (equivalent to 3200 and 6400 working hours). For Oven GN 2/1 electric with/without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours)</p> <p>Code Qt. List of contents 0CK121 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket</p>	
<p><b>0CK360</b></p>	<p>Skyline/Magistar Oven 10 GN 1/1; gas/electric with/without boiler 12th and 24th month visit For Oven 10 GN 1/1 gas/electric with/without boiler - All brands - at the 12th and 24th month visits (equivalent to 3200 and 6400 working hours). For Oven GN 1/1 electric with/without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours)</p> <p>Code Qt. List of contents 0CK120 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket</p>	
<p><b>0CK363</b></p>	<p>Skyline/Magistar Oven 10 GN 2/1; gas/electric with/without boiler 12th and 24th month visit For Oven 10 GN 2/1 gas/electric with/without boiler - All brands - at the 12th and 24th month visits (equivalent to 3200 and 6400 working hours). For Oven GN 2/1 electric with/without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents 0CK223 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket</p>	









## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK366	<p>Skyline/Magistar Oven 6 GN 1/1; gas/electric with/without boiler 36th month visit For Oven 6 GN 1/1 gas/electric with/without boiler - All brands - at the 36th month visit (equivalent to 9600 working hours).</p> <p>Code Qt. List of contents 0CK222 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK143 1 Locking mechanism 0CK087 1 Cylinder for tabs 0CK322 1 Plug</p>	
0CK365	<p>Skyline/Magistar Oven 6 GN 2/1; gas/electric with/without boiler 36th month visit For Oven 6 GN 2/1 gas/electric with/without boiler - All brands - at the 36th month visit (equivalent to 9600 working hours).</p> <p>Code Qt. List of contents 0CK121 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK143 1 Locking mechanism 0CK087 1 Cylinder for tabs 0CK322 1 Plug</p>	
0CK364	<p>Skyline/Magistar Oven 10 GN 1/1; gas/electric with/without boiler 36th month visit For Oven 10 GN 1/1 gas/electric with/without boiler - All brands - at the 36th month visit (equivalent to 9600 working hours).</p> <p>Code Qt. List of contents 0CK120 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK143 1 Locking mechanism 0CK087 1 Cylinder for tabs 0CK322 1 Plug</p>	







SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
<p><b>OCK367</b></p>	<p>Skyline/Magistar Oven 10 GN 2/1; gas/electric with/without boiler 36th month visit For Oven 10 GN 2/1 gas/electric with/without boiler - All brands - at the 36th month visit (equivalent to 9600 working hours).</p> <p>Code Qt. List of contents OCK223 1 Door gasket OCK226 1 Air filter OCK195 1 Non-return valve OCK323 1 Bushing OCK119 2 Spark plug gasket OCK115 2 Burner gasket OCK116 2 Burner gasket OCK143 1 Locking mechanism OCK087 1 Cylinder for tabs OCK322 1 Plug</p>	
<p><b>OCK372</b></p>	<p>Skyline/Magistar Oven 6 GN 1/1; gas without boiler - 48th month visit For Oven 6 GN 1/1 gas without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents OCK222 1 Door gasket OCK226 1 Air filter OCK195 1 Non-return valve OCK323 1 Bushing OCK119 2 Spark plug gasket OCK115 2 Burner gasket OCK116 2 Burner gasket OC4260 1 Flame control device</p>	
<p><b>OCK373</b></p>	<p>Skyline/Magistar Oven 6 GN 1/1; gas with boiler - 48th month visit For Oven 6 GN 1/1 gas with boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents OCK222 1 Door gasket OCK226 1 Air filter OCK195 1 Non-return valve OCK323 1 Bushing OCK119 2 Spark plug gasket OCK115 2 Burner gasket OCK116 2 Burner gasket OC4260 2 Flame control device</p>	
<p><b>OCK370</b></p>	<p>Skyline/Magistar Oven 6 GN 2/1; gas without boiler - 48th month visit For Oven 6 GN 2/1 gas without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents OCK121 1 Door gasket OCK226 1 Air filter OCK195 1 Non-return valve OCK323 1 Bushing OCK119 2 Spark plug gasket OCK115 2 Burner gasket OCK116 2 Burner gasket OC4260 1 Flame control device</p>	

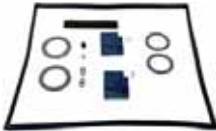





## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK371	<p>Skyline/Magistar Oven 6 GN 2/1; gas with boiler - 48th month visit For Oven 6 GN 2/1 gas with boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents 0CK121 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0C4260 2 Flame control device</p>	
0CK368	<p>Skyline/Magistar Oven 10 GN 1/1; gas without boiler - 48th month visit For Oven 10 GN 1/1 gas without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours),</p> <p>Code Qt. List of contents 0CK120 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0C4260 1 Flame control device</p>	
0CK369	<p>Skyline/Magistar Oven 10 GN 1/1; gas with boiler - 48th month visit For Oven 10 GN 1/1 gas with boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents 0CK120 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0C4260 2 Flame control device</p>	
0CK374	<p>Skyline/Magistar Oven 10 GN 2/1; gas without boiler - 48th month visit For Oven 10 GN 2/1 gas without boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents 0CK223 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0C4260 1 Flame control device</p>	




### SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK375	<p>Skyline/Magistar Oven 10 GN 2/1; gas with boiler - 48th month visit For Oven 10 GN 2/1 gas with boiler - All brands - at the 48th month visit (equivalent to 12800 working hours).</p> <p>Code Qt. List of contents 0CK223 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0C4260 2 Flame control device</p>	
0CK378	<p>Skyline/Magistar Oven 6 GN 1/1; gas/electric with/without boiler 60th month visit For Oven 6 GN 1/1 gas/electric with/without boiler - All brands - at the 60th month visit (equivalent to 16000 working hours).</p> <p>Code Qt. List of contents 0CK222 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK193 1 Drain valve 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK156 1 Pump (220-240V 50/60HZ)</p>	
0CK377	<p>Skyline Oven 6 GN 2/1; gas/electric with/without boiler 60th month visit For Oven 6 GN 2/1 gas/electric with/without boiler - All brands - at the 60th month visit (equivalent to 16000 working hours).</p> <p>Code Qt. List of contents 0CK121 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK193 1 Drain valve 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK156 1 Pump (220-240V 50/60HZ)</p>	
0CK376	<p>Skyline/Magistar Oven 10 GN 1/1; gas/electric with/without boiler 60th month visit For Oven 10 GN 1/1 gas/electric with/without boiler - All brands - at the 60th month visit (equivalent to 16000 working hours).</p> <p>Code Qt. List of contents 0CK120 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK193 1 Drain valve 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK156 1 Pump (220-240V 50/60HZ)</p>	



## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK379	<p>Skyline/Magistar Oven 10 GN 2/1; gas/electric with/without boiler 60th month visit For Oven 10 GN 2/1 gas/electric with/without boiler - All brands - at the 60th month visit (equivalent to 16000 working hours).</p> <p>Code Qt. List of contents 0CK223 1 Door gasket 0CK226 1 Air filter 0CK195 1 Non-return valve 0CK323 1 Bushing 0CK193 1 Drain valve 0CK119 2 Spark plug gasket 0CK115 2 Burner gasket 0CK116 2 Burner gasket 0CK156 1 Pump (220-240V 50/60HZ)</p>	
0CK763	<p>Skyline/Magistar Oven 20 GN 1/1; electric with/without boiler 12th/24th/48th month visit (equivalent to 3200/6400/12800 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK497 1 DOOR GASKET 20 1/1</p>	
0CK770	<p>Skyline Oven 20 GN 2/1; electric with/without boiler 12th/24th/48th month visit (equivalent to 3200/6400/12800 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK548 1 DOOR GASKET 20 2/1</p>	



### SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK771	<p>Skyline Oven 20 GN 1/1; gas with/without boiler 12th/24th month visit (equivalent to 3200/6400 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0CK497 1 DOOR GASKET 20 1/1</p>	
0CK772	<p>Skyline/Magistar Oven 20 GN 2/1; gas with/without boiler 12th/24th month visit (equivalent to 3200/6400 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0CK548 1 DOOR GASKET 20 2/1</p>	
0CK773	<p>Skyline Oven 20 GN 1/1; gas with/without boiler 36th month visit (equivalent to 9600 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0CK087 1 CYLINDER FOR TABS 0CK322 1 CUP TANK ASSEMBLY 0CK497 1 DOOR GASKET 20 1/1</p>	



## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK774	<p>Skyline Oven 20 GN 2/1; gas with/without boiler 36th month visit (equivalent to 9600 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0CK087 1 CYLINDER FOR TABS 0CK322 1 CUP TANK ASSEMBLY 0CK548 1 DOOR GASKET 20 2/1</p>	
0CK775	<p>Skyline/Magistar Oven 20 GN 1/1; gas without boiler 48th month visit (equivalent to 12800 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0C4260 2 FLAME CONTROL DEVICE 0CK497 1 DOOR GASKET 20 1/1</p>	
0CK776	<p>Skyline/Magistar Oven 20 GN 2/1; gas without boiler 48th month visit (equivalent to 12800 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0C4260 2 FLAME CONTROL DEVICE 0CK548 1 DOOR GASKET 20 2/1</p>	



### SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK777	<p>Skyline/Magistar Oven 20 GN 1/1; gas with boiler 48th month visit (equivalent to 12800 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      0CK494 1 AIR FILTER                      0CK523 1 BUSHING                      0CK119 3 IGNITION ROD GASKET                      0CK569 1 IGNITION ROD GASKET                      0CK115 3 BURNER GASKET 20 1/1                      0CK116 3 BURNER GASKET 20 2/1                      0C4260 3 FLAME CONTROL DEVICE                      0CK497 1 DOOR GASKET 20 1/1</p>	
0CK778	<p>Skyline/Magistar Oven 20 GN 2/1; gas with boiler 48th month visit (equivalent to 12800 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      0CK494 1 AIR FILTER                      0CK523 1 BUSHING                      0CK119 3 IGNITION ROD GASKET                      0CK569 1 IGNITION ROD GASKET                      0CK115 3 BURNER GASKET 20 1/1                      0CK116 3 BURNER GASKET 20 2/1                      0C4260 3 FLAME CONTROL DEVICE                      0CK548 1 DOOR GASKET 20 2/1</p>	
0CK779	<p>Skyline/Magistar Oven 20 GN 1/1; gas with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      0CK494 1 AIR FILTER                      0CK523 1 BUSHING                      0CK119 3 IGNITION ROD GASKET                      0CK569 1 IGNITION ROD GASKET                      0CK115 3 BURNER GASKET 20 1/1                      0CK116 3 BURNER GASKET 20 2/1                      0CK418 1 CLEANING PUMP 220-240V 50/60HZ                      0CB250 1 BOILER DRAIN VALVE                      0CK497 1 DOOR GASKET 20 1/1</p>	





## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK780	<p>Skyline/Magistar Oven 20 GN 2/1; gas with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0CK418 1 CLEANING PUMP 220-240V 50/60HZ 0CB250 1 BOILER DRAIN VALVE 0CK548 1 DOOR GASKET 20 2/1</p>	
0CK781	<p>Skyline/Magistar Oven 20 GN 1/1; electric with/without boiler 36th month visit (equivalent to 9600 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK087 1 CYLINDER FOR TABS 0CK322 1 CUP TANK ASSEMBLY 0CK497 1 DOOR GASKET 20 1/1</p>	
0CK782	<p>Skyline/Magistar Oven 20 GN 2/1; electric with/without boiler 36th month visit (equivalent to 9600 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK087 1 CYLINDER FOR TABS 0CK322 1 CUP TANK ASSEMBLY 0CK548 1 DOOR GASKET 20 2/1</p>	



### SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
OCK783	<p>Skyline/Magistar Oven 20 GN 1/1; electric with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents OCK494 1 AIR FILTER OCK523 1 BUSHING OCK418 1 CLEANING PUMP 220-240V 50/60HZ OCB250 1 BOILER DRAIN VALVE OCK497 1 DOOR GASKET 20 1/1</p>	
OCK784	<p>Skyline/Magistar Oven 20 GN 2/1; electric with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents OCK494 1 AIR FILTER OCK523 1 BUSHING OCK418 1 CLEANING PUMP 220-240V 50/60HZ OCB250 1 BOILER DRAIN VALVE OCK548 1 DOOR GASKET 20 2/1</p>	
OCK785	<p>Skyline/Magistar Oven 20 GN 1/1 USA; gas with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents OCK494 1 AIR FILTER OCK523 1 BUSHING OCK119 3 IGNITION ROD GASKET OCK569 1 IGNITION ROD GASKET OCK115 3 BURNER GASKET 20 1/1 OCK116 3 BURNER GASKET 20 2/1 OCK418 1 CLEANING PUMP 220-240V 50/60HZ OCB251 1 BOILER DRAIN VALVE OCK497 1 DOOR GASKET 20 1/1</p>	



## SkyLine Ovens maintenance kits

Code	Spare Part Description	Picture
0CK786	<p>Skyline/Magistar Oven 20 GN 2/1 USA; gas with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK119 3 IGNITION ROD GASKET 0CK569 1 IGNITION ROD GASKET 0CK115 3 BURNER GASKET 20 1/1 0CK116 3 BURNER GASKET 20 2/1 0CK418 1 CLEANING PUMP 220-240V 50/60HZ 0CB251 1 BOILER DRAIN VALVE 0CK548 1 DOOR GASKET 20 2/1</p>	
0CK787	<p>Skyline/Magistar Oven 20 GN 1/1 USA; electric with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK418 1 CLEANING PUMP 220-240V 50/60HZ 0CB251 1 BOILER DRAIN VALVE 0CK497 1 DOOR GASKET 20 1/1</p>	
0CK788	<p>Skyline/Magistar Oven 20 GN 2/1 USA; electric with/without boiler 60th month visit (equivalent to 16000 working hours). The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK494 1 AIR FILTER 0CK523 1 BUSHING 0CK418 1 CLEANING PUMP 220-240V 50/60HZ 0CB251 1 BOILER DRAIN VALVE 0CK548 1 DOOR GASKET 20 2/1</p>	



## SkyLine Ovens maintenance kits


Code	Spare Part Description	Picture
0CK891	<p>Skyline/Magistar Oven 6 GN 1/1; all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK222 1 OVEN DOOR GASKET; 6 GN 1/1 0CK226 1 AIR FILTER</p>	
0CK892	<p>Skyline/Magistar Oven 6 GN 2/1; all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK121 1 OVEN DOOR GASKET; 6 GN 2/1 0CK226 1 AIR FILTER</p>	
0CK893	<p>Skyline/Magistar Oven 10 GN 1/1; all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK120 1 OVEN DOOR GASKET; 10 GN 1/1 0CK226 1 AIR FILTER</p>	
0CK894	<p>Skyline/Magistar Oven 10 GN 2/1; all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK223 1 OVEN DOOR GASKET; 10 GN 2/1 0CK226 1 AIR FILTER</p>	
0CK895	<p>Skyline/Magistar Oven 20 GRIDS GN 1/1 all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK497 1 OVEN DOOR GASKET 0CK494 1 FILTER</p>	



## SkyLine Ovens maintenance kits




Code	Spare Part Description	Picture
0CK896	<p>Skyline/Magistar Oven 20 GRIDS GN 2/1 all models; every 12 months. The suggested frequency of substitution is every year according to an average duty cycle of about 3.200 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0CK548 1 OVEN DOOR GASKET 0CK494 1 FILTER</p>	

## Modular Cooking maintenance kits

Code	Spare Part Description	Picture
0CB450	<p>Gas Pasta cooker E700 - 24,5lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 0C6171 1 Washer; silicone 0C9635 1 Ball valve; 3/8" 0C8993 1 Lock nut; 3/8"; sp.6mm 049888 1 Hose clamp 054032 1 Pilot burner 052610 1 Spark plug; Ø 6x44 mm 052125 2 Pipe fitting; m10x1; hole Ø 4mm 0C3162 1 Interrupted thermocouple; orkly 053665 1 Double cone; diam.=4mm 052127 1 Double cone; dia 4mm 054037 1 Pilot burner nozzle; n°25.2; gn 054286 1 Pilot burner nozzle; dia 0,25 gpl 054038 1 Pilot nozzle; g45; 2xø=0,45; town gas 0C9240 1 Piezoelectric igniter</p>	





## Modular Cooking maintenance kits

Code	Spare Part Description	Picture
OCB451	<p>Gas Pasta cooker E700 - 24,5lt; every 36 month The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit. The 3rd year maintenance Kit includes all the parts contained into the yearly maintenance Kit.</p> <p>Code Qt. List of contents                      OC6171 1 Washer; silicone                      OC9635 1 Ball valve; 3/8"                      OC8993 1 Lock nut; 3/8"; sp.6mm                      049888 1 Hose clamp                      OC7133 1 Overflow pipe                      0L2728 2 Clamp; 25-40 9mm inox                      054032 1 Pilot burner                      052610 1 Spark plug; dia 6x44 mm                      052125 2 Pipe fitting; m10x1; hole diam.4mm                      OC3162 1 Interrupted thermocouple; orkly                      053665 1 Double cone; diam.=4mm                      052127 1 Double cone; dia 4mm                      054037 1 Pilot burner nozzle; n°25.2; GN                      054286 1 Pilot burner nozzle; dia 0,25 GPL                      054038 2 Pilot nozzle; g45; 2xØ=0,45; town gas                      OC9240 1 Piezoelectric igniter</p>	
OCB452	<p>Electric Pasta cooker E700 - 24,5lt; every 12 months The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 1 Washer; silicone                      OC9635 1 Ball valve; 3/8"                      OC8993 1 Lock nut; 3/8"; sp.6mm                      049888 1 Hose clamp                      005010 1 Green pilot lamp assy; round; 230v</p>	
OCB453	<p>Electric Pasta cooker E700 - 24,5lt; every 36 month The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 1 Washer; silicone                      OC9635 1 Ball valve; 3/8"                      OC8993 1 Lock nut; 3/8"; sp.6mm                      049888 1 Hose clamp                      OC7133 1 Overflow pipe                      0L2728 2 Clamp; 25-40 9mm inox                      005010 1 Green pilot lamp assy; round; 230v</p>	






## Modular Cooking maintenance kits

Code	Spare Part Description	Picture
OCB454	<p>Gas Pasta cooker E700 - 2x24,5lt; every 12 months The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            0C6171 2 Washer; silicone            0C9635 2 Ball valve; 3/8"            0C8993 2 Lock nut; 3/8"; sp.6mm            049888 2 Hose clamp            054032 2 Pilot burner            052610 2 Spark plug; dia 6x44 mm            052125 4 Pipe fitting; m10x1; hole diam.4mm            0C3162 2 Interrupted thermocouple; orkly            053665 2 Double cone; diam.=4mm            052127 2 Double cone; dia 4mm            054037 2 Pilot burner nozzle; n°25.2; gn            054286 2 Pilot burner nozzle; dia 0,25 gpl            054038 2 Pilot nozzle; g45; 2xØ=0,45; town gas            0C9240 2 Piezoelectric igniter</p>	
OCB455	<p>Gas Pasta cooker E700 - 2x24,5lt; every 36 month The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit. The 3rd year maintenance Kit includes all the parts contained into the yearly maintenance Kit.</p> <p>Code Qt. List of contents            0C6171 2 Washer; silicone            0C9635 2 Ball valve; 3/8"            0C8993 2 Lock nut; 3/8"; sp.6mm            049888 2 Hose clamp            0C7133 2 Overflow pipe            0L2728 4 Clamp; 25-40 9mm inox            054032 2 Pilot burner            052610 2 Spark plug; dia 6x44 mm            052125 4 Pipe fitting; m10x1; hole diam.4mm            0C3162 2 Interrupted thermocouple; orkly            053665 2 Double cone; diam.=4mm            052127 2 Double cone; dia 4mm            054037 2 Pilot burner nozzle; n°25.2; GN            054286 2 Pilot burner nozzle; dia 0,25 GPL            054038 2 Pilot nozzle; g45; 2xØ=0,45; town gas            0C9240 2 Piezoelectric igniter</p>	






Modular Cooking maintenance kits

Code	Spare Part Description	Picture
<p>OCB456</p>	<p>Electric Pasta cooker E700 - 2x24,5lt; every 12 month                      The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 2 Washer; silicone                      OC9635 2 Ball valve; 3/8"                      OC8993 2 Lock nut; 3/8"; sp.6mm                      049888 2 Hose clamp                      005010 2 Green pilot lamp assy; round; 230v</p>	
<p>OCB457</p>	<p>Electric Pasta cooker E700 - 2x24,5lt; every 36 month                      The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 2 Washer; silicone                      OC9635 2 Ball valve; 3/8"                      OC8993 2 Lock nut; 3/8"; sp.6mm                      049888 2 Hose clamp                      OC7133 2 Overflow pipe                      OL2728 4 Clamp; 25-40 9mm inox                      005010 2 Green pilot lamp assy; round; 230v</p>	
<p>OCB458</p>	<p>Gas Pasta cooker E900 - 40lt; every 12 months                      The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 1 Washer; silicone                      OC9635 1 Ball valve; 3/8"                      OC8993 1 Lock nut; 3/8"; sp.6mm                      049888 1 Hose clamp                      054032 1 Pilot burner                      052610 1 Spark plug; dia 6x44 mm                      052125 2 Pipe fitting; m10x1; hole diam.4mm                      OC3162 1 Interrupted thermocouple; orkly                      053665 1 Double cone; diam.=4mm                      052127 1 Double cone; dia 4mm                      054037 1 Pilot burner nozzle; n°25.2; gn                      054286 1 Pilot burner nozzle; dia 0,25 gpl                      OC9240 1 Piezoelectric igniter</p>	








## Modular Cooking maintenance kits

Code	Spare Part Description	Picture
OCB459	<p>Gas Pasta cooker E900 - 40lt; every 36 months The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            OC6171 1 Washer; silicone            OC9635 1 Ball valve; 3/8"            OC8993 1 Lock nut; 3/8"; sp.6mm            049888 1 Hose clamp            OC7133 1 Overflow pipe            0L2728 2 Clamp; 25-40 9mm inox            054032 1 Pilot burner            052610 1 Spark plug; dia 6x44 mm            052125 2 Pipe fitting; m10x1; hole diam.4mm            OC3162 1 Interrupted thermocouple; orkly            053665 1 Double cone; diam.=4mm            052127 1 Double cone; dia 4mm            054037 1 Pilot burner nozzle; n°25.2; GN            054286 1 Pilot burner nozzle; dia 0,25 GPL            OC9240 1 Piezoelectric igniter</p>	
OCB460	<p>Electric Pasta cooker E900 - 40lt; every 12 months The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            OC6171 1 Washer; silicone            OC9635 1 Ball valve; 3/8"            OC8993 1 Lock nut; 3/8"; sp.6mm            049888 1 Hose clamp</p>	
OCB461	<p>Electric Pasta cooker E900 - 40lt; every 36 month The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents            OC6171 1 Washer; silicone            OC9635 1 Ball valve; 3/8"            OC8993 1 Lock nut; 3/8"; sp.6mm            049888 1 Hose clamp            OC7133 1 Overflow pipe            0L2728 2 Clamp; 25-40 9mm inox</p>	






## Modular Cooking maintenance kits

Code	Spare Part Description	Picture
OCB462	<p>Gas Pasta cooker E900 - 2x40lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 2 Washer; silicone                      OC9635 2 Ball valve; 3/8"                      OC8993 2 Lock nut; 3/8"; sp.6mm                      049888 2 Hose clamp                      054032 2 Pilot burner                      052610 2 Spark plug; dia 6x44 mm                      052125 4 Pipe fitting; m10x1; hole diam.4mm                      OC3162 2 Interrupted thermocouple; orkly                      053665 2 Double cone; diam.=4mm                      052127 2 Double cone; dia 4mm                      054037 2 Pilot burner nozzle; n°25.2; gn                      054286 2 Pilot burner nozzle; dia 0,25 gpl                      OC9240 2 Piezoelectric igniter</p>	
OCB463	<p>Gas Pasta cooker E900 - 2x40lt; every 36 month The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 2 Washer; silicone                      OC9635 2 Ball valve; 3/8"                      OC8993 2 Lock nut; 3/8"; sp.6mm                      049888 2 Hose clamp                      OC7133 2 Overflow pipe                      OL2728 4 Clamp; 25-40 9mm inox                      054032 2 Pilot burner                      052610 2 Spark plug; dia 6x44 mm                      052125 4 Pipe fitting; m10x1; hole diam.4mm                      OC3162 2 Interrupted thermocouple; orkly                      053665 2 Double cone; diam.=4mm                      052127 2 Double cone; dia 4mm                      054037 2 Pilot burner nozzle; n°25.2; GN                      054286 2 Pilot burner nozzle; dia 0,25 GPL                      OC9240 2 Piezoelectric igniter</p>	
OCB464	<p>Electric Pasta cooker - E900 2x40lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents                      OC6171 2 Washer; silicone                      OC9635 2 Ball valve; 3/8"                      OC8993 2 Lock nut; 3/8"; sp.6mm                      049888 2 Hose clamp</p>	







## Modular Cooking maintenance kits





Code	Spare Part Description	Picture
OCB465	<p>Electric Pasta cooker - E900 2x40lt; every 36 month The suggested frequency of substitution is every three years according to an average duty cycle of about 3 services/day (breakfast/lunch/dinner) 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning, descaling and operating the unit. The 3rd year maintenance Kit includes all the parts contained into the yearly maintenance Kit.</p> <p>Code Qt. List of contents            0C6171 2 Washer; silicone            0C9635 2 Ball valve; 3/8"            0C8993 2 Lock nut; 3/8"; sp.6mm            049888 2 Hose clamp            0C7133 2 Overflow pipe            0L2728 4 Clamp; 25-40 9mm inox</p>	
OCB467	<p>Gas Fryer E700/E900 - 15lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 8 hours/day 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents            057960 1 PIPE FITTING; SPARK PLUG            059293 1 O-RING; ØI=3,68X1,78 MM            059295 1 FITTING; PROBE SUPPORT; ØI= 4MM            0C2496 1 GASKET; CONTROL PANEL; BY METER; GREY            0C3162 1 INTERRUPTED THERMOCOUPLE; ORKLY 16400-35            0C7141 1 SPARK PLUG ELECTRODE            0C7190 1 IGNITION CABLE; L=1550MM DIA.4MM</p>	
OCB468	<p>Gas Fryer E700/E900 - 2x15lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 8 hours/day 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents            057960 2 PIPE FITTING; SPARK PLUG            059293 2 O-RING; ØI=3,68X1,78 MM            059295 2 FITTING; PROBE SUPPORT; ØI= 4MM            0C2496 1 GASKET; CONTROL PANEL; BY METER; GREY            0C3162 2 INTERRUPTED THERMOCOUPLE; ORKLY 16400-35            0C7141 2 SPARK PLUG ELECTRODE            0C7190 2 IGNITION CABLE; L=1550MM DIA.4MM</p>	



## Modular Cooking maintenance kits

Code	Spare Part Description	Picture
OCB469	<p>Gas Fryer E900 - 23lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 8 hours/day 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents                      052610 1 SPARK PLUG; DIA 6X44 MM                      057960 1 PIPE FITTING; SPARK PLUG                      059293 1 O-RING; ØI=3,68X1,78 MM                      0C59295 1 FITTING; PROBE SUPPORT; ØI= 4MM                      0C2496 1 GASKET; CONTROL PANEL; BY METER; GREY                      0C3162 1 INTERRUPTED THERMOCOUPLE; ORKLY 16400-35                      0C7190 1 IGNITION CABLE; L=1550MM DIA.4MM</p>	
OCB470	<p>Gas Fryer E900 - 2x23lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 8 hours/day 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents                      052610 2 SPARK PLUG; DIA 6X44 MM                      057960 2 PIPE FITTING; SPARK PLUG                      059293 2 O-RING; ØI=3,68X1,78 MM                      0C59295 2 FITTING; PROBE SUPPORT; ØI= 4MM                      0C2496 1 GASKET; CONTROL PANEL; BY METER; GREY                      0C3162 2 INTERRUPTED THERMOCOUPLE; ORKLY 16400-35                      0C7190 2 IGNITION CABLE; L=1550MM DIA.4MM</p>	
OCB471	<p>Electric Fryer E700/900 - 15/23lt; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 8 hours/day 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents                      005010 1 GREEN PILOT LAMP ASSY; ROUND; 230V                      059293 1 O-RING; ØI=3,68X1,78 MM                      059295 1 FITTING; PROBE SUPPORT; ØI= 4MM                      0C2496 1 GASKET; CONTROL PANEL; BY METER; GREY</p>	
OCB472	<p>EL Fryer maintenance; KIT; 2X15/23LT E700/900; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 8 hours/day 350 days/year. The frequency may increase or decrease depending on the heavier or lighter duty cycle and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents                      005010 2 GREEN PILOT LAMP ASSY; ROUND; 230V                      059293 2 O-RING; ØI=3,68X1,78 MM                      059295 2 FITTING; PROBE SUPPORT; ØI= 4MM                      0C2496 1 GASKET; CONTROL PANEL; BY METER; GREY</p>	

## Speedelight maintenance kits

Code	Spare Part Description	Picture
OCB419	<p>Speedelight &amp; Speedelight Flex; every 12 month Speedelight - all types The suggested frequency of substitution is the first, the third, the fifth year according to an average duty cycle of about 65.000 cycles per year. The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operaing the unit.</p> <p>Code Qt. List of contents OCA696 2 Front dust filters OCB089 1 Choke cover kit</p>	
OCB420	<p>Speedelight; every 24 month Speedelight - all types except Flex The suggested frequency of substitution is the second, the fourth, the sixth year according to an average duty cycle of about 65.000cycles per year. The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operaing the unit.</p> <p>Code Qt. List of contents OCA809 1 Microwave gasket OCB089 1 Choke cover kit OCA696 2 Front dust filters OC8133 2 Washers for microwaves</p>	
OCB421	<p>Speedelight Flex; every 24 month or 130.000 cycles Speedelight - Flex The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents OCA809 1 Microwave gasket OCB089 1 Choke cover kit OCA696 2 Front dust filters OC8133 2 Washers for microwaves OCB047 1 Upper plate locking latch (only for units with flex) OCB050 1 Locking latch guide (only for units with flex)</p>	
OCB410	<p>Speedelight &amp; Speedelight Flex; every 6 month, 18 month, 30 month, 42 month and 54 month Speedelight - Flex The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents OC8166 4 Transversal bars, choke cover Kit OCB066 1 Red silicon 736; 90 ml cartridge OCB076 14 Set of rivets</p>	
OCBAEW	<p>Speedelight Tray &amp; Speedelight Tray Flex; every 12 month. The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents OCA696 2 FILTER; 128X53X10MM; HPSE</p>	



## Speedelight maintenance kits

Code	Spare Part Description	Picture
OCBAEX	<p>Speedelight Tray; every 24 month. The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents OCA696 2 FILTER; 128X53X10MM; HPSE OC8133 2 WASHER; 7X20X2 OCA809 1 TUBE GASKET; UPPER PLATE; HSPE</p>	
OCBAEY	<p>Speedelight Tray Flex; every 24 month. The frequency may increase or decrease depending on the higher or lower number of microwaves cooking cycles and on the daily care assured by the user in cleaning and operating the unit.</p> <p>Code Qt. List of contents OCA696 2 FILTER; 128X53X10MM; HPSE OC8133 2 WASHER; 7X20X2 OCA809 1 TUBE GASKET; UPPER PLATE; HSPE OCB047 1 FLEX CATCH; HSPE OCB050 1 FLEX BUSHING SET 2PCS; HSPE</p>	

## Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAGW	<p>AOS Oven - gas 6 GN 1/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 1 LAMP HOLDER GASKET OC1496 1 DOOR GASKET; 475X450MM OC4088 1 GASKET OC4093 1 GASKET OC5451 1 LAMP HOLDER GASKET OC9992 1 CONTROL PANEL FILTER; L=417MM OCB661 1 HALOGEN LAMP; 12V 10W G4 OQ0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	



## Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAGY	<p>AOS Oven - electric 6 GN 1/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 1 LAMP HOLDER GASKET 0C1496 1 DOOR GASKET; 475X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 1 LAMP HOLDER GASKET 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 1 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAGX	<p>AOS Oven - gas 6 GN 1/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 1 LAMP HOLDER GASKET 002699 1 BEARING; FOR MOTOR SHAFT 002873 1 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1496 1 DOOR GASKET; 475X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 1 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 1 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	



### Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAGZ	<p>AOS Oven - electric 6 GN 1/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 1 LAMP HOLDER GASKET 002699 1 BEARING; FOR MOTOR SHAFT 002873 1 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1496 1 DOOR GASKET; 475X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 1 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 1 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	
OCBAH0	<p>AOS Oven - gas 10 GN 1/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 0C1477 1 DOOR GASKET; 725X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAH2	<p>AOS Oven - electric 10 GN 1/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 0C1477 1 DOOR GASKET; 725X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	





## Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAH1	<p>AOS Oven - gas 10 GN 1/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 002699 1 BEARING; FOR MOTOR SHAFT 002873 1 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1477 1 DOOR GASKET; 725X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	
OCBAH3	<p>AOS Oven - electric 10 GN 1/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 002699 1 BEARING; FOR MOTOR SHAFT 002873 1 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1477 1 DOOR GASKET; 725X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	



### Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAH4	<p>AOS Oven - gas 10 GN 2/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 0C1887 1 DOOR GASKET; 725X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAH6	<p>AOS Oven - electric 10 GN2/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/ combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 0C1887 1 DOOR GASKET; 725X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAH5	<p>AOS Oven - gas 10 GN 2/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 002699 1 BEARING; FOR MOTOR SHAFT 002873 1 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1887 1 DOOR GASKET; 725X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	



## Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAH7	<p>AOS Oven - electric 10 GN 2/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents 002626 2 LAMP HOLDER GASKET 002699 1 BEARING; FOR MOTOR SHAFT 002873 1 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1887 1 DOOR GASKET; 725X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 2 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0C9992 1 CONTROL PANEL FILTER; L=417MM 0CB661 2 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	
OCBAIE	<p>AOS Oven - gas 20 GN 1/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 0C1473 1 OVEN GASKET; 1438X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0CB661 3 HALOGEN LAMP 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAIC	<p>AOS Oven - electric 20 GN 1/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 0C1473 1 OVEN GASKET; 1438X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0CB661 3 HALOGEN LAMP 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	



### Ovens maintenance kits

Code	Spare Part Description	Picture
OCBAIA	<p>AOS Oven - gas 20 GN 1/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 002699 2 BEARING; FOR MOTOR SHAFT 002873 2 O-RING; ØI=MM.28,17X3,53 0C1473 1 OVEN GASKET; 1438X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0C6450 1 O-RING; DIA.40,87X3,53 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0CB661 3 HALOGEN LAMP 0C9991 1 CONTROL PANEL FILTER; L=315MM 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	
OCBAH8	<p>AOS Oven - electric 20 GN 1/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 002699 2 BEARING; FOR MOTOR SHAFT 002873 2 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1473 1 OVEN GASKET; 1438X450MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0C9991 1 CONTROL PANEL FILTER; L=315MM 0CB661 3 HALOGEN LAMP; 12V 10W G4 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	



## Ovens maintenance kits




Code	Spare Part Description	Picture
OCBAIF	<p>AOS Oven - gas 20 GN 2/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 0C1889 1 DOOR GASKET; 1438X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0CB661 3 HALOGEN LAMP 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAID	<p>AOS Oven - electric 20 GN 2/1; every 6 month The suggested frequency of substitution is every six months according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 0C1889 1 DOOR GASKET; 1438X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0CB661 3 HALOGEN LAMP 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU</p>	
OCBAIB	<p>AOS Oven - gas 20 GN 2/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operating the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 002699 2 BEARING; FOR MOTOR SHAFT 002873 2 O-RING; ØI=MM.28,17X3,53 0C1889 1 DOOR GASKET; 1438X630MM 0C3128 1 O-RING; 153-VITON 49.2*3.53 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0CB661 3 HALOGEN LAMP 0C9992 1 CONTROL PANEL FILTER; L=417MM 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	



### Ovens maintenance kits








Code	Spare Part Description	Picture
OCBAH9	<p>AOS Oven - electric 20 GN 2/1; every 12 month The suggested frequency of substitution is every year according to an average duty cycle of about 2.800 hours per year. The frequency may increase or decrease depending on the higher or lower number of cooking hours/types (convection/combi/steam) and on the daily care assured by the user in cleaning, descaling and operaing the unit.</p> <p>Code Qt. List of contents 002626 3 LAMP HOLDER GASKET 002699 2 BEARING; FOR MOTOR SHAFT 002873 2 O-RING; ØI=MM.28,17X3,53 002874 1 O-RING; ØI=31,34X3,53 MM 0C1889 1 DOOR GASKET; 1438X630MM 0C4088 1 GASKET 0C4093 1 GASKET 0C5451 3 LAMP HOLDER GASKET 0C7033 1 GASKET (FOR AIRBREAK INSPECTION COVER) 0CB661 3 HALOGEN LAMP 0C9992 1 CONTROL PANEL FILTER; L=417MM 0Q0006 1 FEMALE FASTON; 6,3X0,8 SET 12PZ; BLU 002692 1 CAP; DESCALING LOAD IN THE BOILER 0C7016 1 GASKET; ØE=74MM; ØI=17MM; H=12,5MM</p>	

### Vacuum Machines maintenance kits

Code	Spare Part Description	Picture
OPRRVV	<p>kit maintenance 1st level evp08-dvp08: -oil pump orv40 250ml - minor kit for vacuum pump lb8 / lc12 / la12 (oil separator filter) -teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420</p>	
OPRRVW	<p>kit maintenance 2nd level evp08-dvp08: -oil pump orv40 250ml pcs.1 - lip cover gasket mc orv.std food silicone sr-50 / t black 17mm mt2 -kit minor for vacuum pump lb8 / lc12 / la12 (oil separator filter) pcs 1 -teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420 mt.1 -bar sald. compl. 319x30x20 c308 / c310 / c312 / idea30 / 31/32 pz1</p>	
OPRRVX	<p>kit maintenance 1st level evp12d-dvp12d: -oil pump orv40 500ml pcs.1 -kit minor for vacuum pump lb8 / lc12 / la12 (oil separator filter) pcs 1 -teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f42</p>	





## Vacuum Machines maintenance kits

Code	Spare Part Description	Picture
OPRRVY	<p>kit maintenance 2nd level evp12d-dvp12d:</p> <ul style="list-style-type: none"> <li>-oil pump orv40 500ml pcs.1</li> <li>- lip cover gasket mc orv.std food silicone sr-50 / t black 17mm mt2</li> <li>-kit minor for vacuum pump lb8 / lc12 / la12 (oil separator filter) pcs 1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420 mt.1</li> <li>-bar sald. compl. 319x30x20 c308 / c310 / c312 / idea30 / 31/32 pz1</li> </ul>	
OPRRVZ	<p>kit maintenance 1st level evp16d-dvp16d:</p> <p>180 / 5.000</p> <p>risultati della traduzione</p> <ul style="list-style-type: none"> <li>-oil pump orv40 500ml pcs.1</li> <li>-kit minor for vacuum pump md16 / lc25 (k1000040) (oil separator filter) pcs 1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420</li> </ul>	
OPRRW0	<p>kit maintenance 2nd level evp16d-dvp16d:</p> <p>324 / 5.000</p> <p>risultati della traduzione</p> <ul style="list-style-type: none"> <li>-oil pump orv40 500ml pcs.1</li> <li>- lip cover gasket mc orv.std food silicone sr-50 / t black 17mm mt2</li> <li>-kit minor for vacuum pump md16 / lc25 (k1000040) (oil separator filter) pcs 1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420 mt.1</li> <li>-bar sald. compl. 421x30x20 c412 / c420 / idea40 / 41/42 pz. 1</li> </ul>	
OPRRW1	<p>kit maintenance 1st level evp20t-dvp20t:</p> <ul style="list-style-type: none"> <li>-oil pump orv40 500ml pcs.1</li> <li>-kit minor lb18 / lc20- lb25 / la20 (k1000038) (oil separator filter) pcs 1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420</li> </ul>	
OPRRW2	<p>kit maintenance 2nd level evp20t-dvp20t:</p> <ul style="list-style-type: none"> <li>-oil pump orv40 500ml pcs.1</li> <li>- lip cover gasket mc orv.std food silicone sr-50 / t black 17mm mt2</li> <li>-kit minor lb18 / lc20- lb25 / la20 (k1000038) (oil separator filter) pcs 1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420 mt.1</li> <li>-bar sald. compl. 421x30x20 c412 / c420 / idea40 / 41/42 pz. 1</li> </ul>	
OPRRW3	<p>kit maintenance 1st level evp25a-dvp25a:</p> <ul style="list-style-type: none"> <li>- orv60 pump oil 1,5l pcs.1</li> <li>-kit minor for vacuum pump md16 / lc25 (k1000040) (oil separator filter) pcs 1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420</li> </ul>	
OPRRW4	<p>kit maintenance 2nd level evp25a-dvp25a:</p> <ul style="list-style-type: none"> <li>- orv60 pump oil 1,5l pcs.1</li> <li>- lip cover gasket mc orv.std food silicone sr-50 / t black 17mm mt2</li> <li>-kit minor for vacuum pump md16 / lc25 (k1000040) (oil separator filter) pcs 1</li> <li>-resist.nicr 5.00x0.30 din125 rounded mc / vm14 / vm98 / evox mt.1</li> <li>-teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420 mt.1</li> </ul>	









## Vacuum Machines maintenance kits

Code	Spare Part Description	Picture
OPRRW5	kit maintenance 1st level evp60a-dvp60a: -oil pump orv60 1 + 1l pcs.1 - oil dispenser filter for vacuum pump lb60 / lc60 vm19 / 20/1800 pcs. 1 - pump oil filter 60/151 m <sup>3</sup> / h pcs.1 -teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420	
OPRRW6	kit maintenance 2nd level evp60a-dvp60a: -oil pump orv60 1 + 1l pcs.1 - lip cover gasket mc orv.std food silicone sr-50 / t black 17mm mt3 - pump oil filter 60/151 m <sup>3</sup> / h pcs.1 - oil dispenser filter for vacuum pump lb60 / lc60 vm19 / 20/1800 pcs. 1 -teflon zone tape adhesive cover 65mm mc / new / vacuum2010 / 400g-dg / vm98 / f420 mt.2 -resist.nicr 5.00x0.30 din125 rounded mc / vm14 / vm98 / evox mt.2	









## Refreshing kits for Washing Machines

Code	Spare Part Description	Picture
<b>0W7S66</b> 432731160	Refreshing kit for models W365H/W375H/W465H/W475H/W565H/W575HPNC  Code Qt. List of contents 432184005 0W7092 1 Door gasket 472991308 0W2295 1 Shock absorber kit / 4pcs 472995403 0W1WG8 1 Detergent container	
<b>0W7S67</b> 432731161	Refreshing kit for models W3130H/W4130H/W5130HPNC  Code Qt. List of contents 432184205 0W152F 1 Door gasket 472991309 0W2387 1 Shock absorber kit /4pcs 472991311 0W2328 1 Shock absorber kit /2pcs 472995403 0W1WG8 1 Detergent container	
<b>0W7S7A</b> 432731163	Refreshing kit for model W3240HPNC Code Qt.  Code Qt. List of contents 432184305 0W1533 1 Door gasket 472991310 0W2327 1 Shock absorber kit /8pcs 472991308 0W2295 1 Shock absorber kit /4pcs 472995403 0W1WG8 1 Detergent container	
<b>0W7S7C</b> 432731165	Refreshing kit for model W3180HPNC  Code Qt. List of contents 432184305 0W1533 1 Door gasket 472991310 0W2327 1 Shock absorber kit /8pcs 472991311 0W2328 1 Shock absorber kit /2pcs 472995403 0W1WG8 1 Detergent container	
<b>0W7S7G</b> 432731169	Refreshing kit for model W355HPNC  Code Qt. List of contents 438505201 0E1677 1 Gasket 472990125 0E1669 1 Shock absorber kit /4pcs 438506802 0E3528 1 Detergent container	
<b>0W7S7H</b> 432731170	Refreshing kit for models W455H/W555H  PNC Code Qt. List of contents 432633305 0W7JJ8 1 Door gasket 472990125 0E1669 1 Shock absorber kit /4pcs 432636152 0W22F8 1 Detergent container	

## Refreshing kits

### Refreshing kits for Tumble Dryers

Code	Spare Part Description	Picture
<b>0W7S68</b> 432731162	Refreshing kit for model T3190  PNC Code Qt. List of contents 487041106 0W6918 1 Seal 490431501 0W7PJO 1 Support roller complete 487197388 0HM950 1 Filter with brush	
<b>0W7S7B</b> 432731164	Refreshing kit for model T3530  PNC Code Qt. List of contents 487221931 0W2493 1 Door gasket 487169515 0W0604 1 Filter	
<b>0W7S7D</b> 432731166	Refreshing kit for model T4250  PNC Code Qt. List of contents 487220031 0W2465 1 Door gasket 490388701 0W1WNX 1 Filter 487137603 072043 2 Support roller	
<b>0W7S7E</b> 432731167	Refreshing kit for model T4190  PNC Code Qt. List of contents 487041106 0W6918 1 Seal 490431501 0W7PJO 1 Support roller complete 487041108 0W5083 1 Filter	
<b>0W7S7F</b> 432731168	Refreshing kit for model T3250  PNC Code Qt. List of contents 487220031 0W2465 1 Door gasket 487137607 0W3509 2 Support roller 487231673 0W2361 1 Filter	
<b>0W7S7I</b> 432731171	Refreshing kit for models T2130/T4130/T5130  PNC Code Qt. List of contents 128000060 0E1864 1 Felt sealing 490509701 0W708N 2 Support roller 490408002 0W23EH 1 Filter	





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