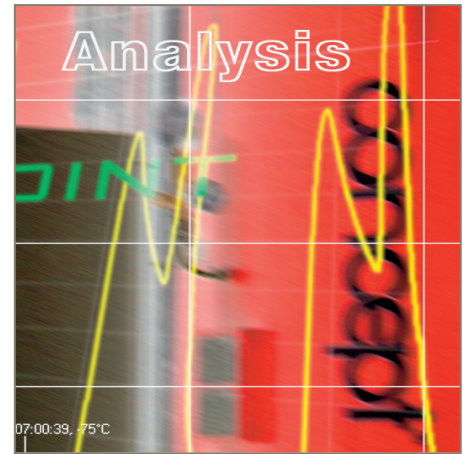


Service Catalogue

WVM Concept Series



False economy, can cost you dearly!

Those who follow a set of simple but effective maintenance rules carry out preventative maintenance of their compressed air dryer on a rolling 12-month basis. To prevent premature wear of other downstream components, nearly pre-and after-filter-elements, silencers and pilot-valves need replacing.

On a 24 month basis, individual dryer sizes also require a replacement of their main control-valves and non-return valves.

Where 12 and 24 month maintenance regimes are strictly adhered to, general overhaul of the dryer should be carried out after 48 months of operation. Together with parts which are generally replaced annually or bi-annually, the by now exhausted adsorption material including seals must be replaced. On some dryer sizes, the flow distributor should also be replaced.

Following this, the above mentioned and customary maintenance regime recommences, thus preserving the users original capital outlay.



The service-package we offer consists of a tailor-made spare-parts program with which preventative maintenance work can be carried out inexpensively. During the formulation of these service packages, great care and attention was paid particularly to the choice of the parts required. Maintenance intervals have been calculated in such a way, to ensure that despite heavy demands made on frequently operated parts, these still continue to exhibit their optimum service life. In this way, the execution of regular maintenance means that stoppages are prevented before they occur. The use of service-kits avoids downtime losses.

Should plant shutdown actually happen, this can be a costly occurrence, not to mention the subsequent impact of having to restore operations. By using genuine original spare-parts users are establishing an optimum level of all-round protection, which enables them to safely run their systems at full capacity without fear of component breakdown. This approach saves money. The service packages themselves represent an inexpensive preventative tool, cheaper overall than the sum of their component parts.

Ordering the right Service-kit couldn't be easier.



WVM Concept Series

GENERATION 4

from 5/2012 to the present day

For the maintenance of this product range, 12/36, 24 and 48 month service-kits are required, together with other components referenced below. Furthermore a 48 month maintenance interval requires a DESMIX-package (Adsorption material package) containing all filling-materials, seals and flow-distributor for the dryer model in question. It makes good sense to combine this 48 month inspection period with the periodic inspection requirements of the authorities for pressure vessel safety, where this is market relevant.

12 and 36 month interval

Material required: Service-kit, Pre- and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves.
 Options: Dew-point sensor ZHM100/450.

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM40-1450	SKW40-W1450/VM4/12	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	

24 month interval

Material required: Service-kit, Pre-and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves, Worn-parts-kit for the expansion valve (V5) and re-pressurisation valve (V4)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40-355	SKW40-W355/VM4/24	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	
WVM 410-710	SKW410-W710/VM4/24				
WVM 800-1080	SKW800-W1080/VM4/24				
WVM 1230-1450	SKW1230-W1450/VM4/24				

48 month interval

Material required: Service-kit, Pre-and after filter-elements, DESMIX- package (see opposite), Silencers
 Service-kit contents: Filter-elements for control-air, Solenoid valves, Worn-parts-kit for the expansion valve (V5) and re-pressurisation valve (V4), Worn-parts-kit for isolation valve (V3), Non-return valve (RV)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 50	SKW40-W50/VM4/48	See replacement filter-elements on opposite page	1 X SDD-25/AL	ZHM100/450	
WVM 65 - 85	SKW65-W85/VM4/48		1 X SDD-25/AL		
WVM 120 - 200	SKW120-W200/VM4/48		1 X SDD-25/AL		
WVM 235 - 355	SKW235-W355/VM4/48		1 X SDD-25/AL		
WVM 410 - 710	SKW410-W710/VM4/48		2 X SDD-25/AL		
WVM 800 - 1080	SKW800-W1080/VM4/48		2 X SDD-25/AL		
WVM 1230-1450	SKW1230-W1450/VM4/48		6 X SDD-25/AL		

WVM Concept Series

GENERATION 4
from 5/2012 to the present day

Contents of the DESMIX-package: All filling-materials, Seals and flow-distributor

WVM	Bestell-Nr.	WVM	Bestell-Nr.	WVM	Bestell-Nr.	WVM	Bestell-Nr.
Baugröße	DESMIX-Paket	Baugröße	DESMIX-Paket	Baugröße	DESMIX-Paket	Baugröße	DESMIX-Paket
WVM 40	WVM40DESMIX	WVM 150	WVM150DESMIX	WVM 410	WVM410DESMIX	WVM 800	WVM800DESMIX
WVM 50	WVM50DESMIX	WVM 200	WVM200DESMIX	WVM 475	WVM475DESMIX	WVM 920	WVM920DESMIX
WVM 65	WVM65DESMIX	WVM 235	WVM235DESMIX	WVM 525	WVM525DESMIX	WVM 1080	WVM1080DESMIX
WVM 85	WVM85DESMIX	WVM 300	WVM300DESMIX	WVM 620	WVM620DESMIX	WVM 1230	WVM1230DESMIX
WVM 120	WVM120DESMIX	WVM 355	WVM355DESMIX	WVM 710	WVM710DESMIX	WVM 1450	WVM1450DESMIX

Additional Spare-parts (Individual parts)

for Dryer model	Order-No.	Quantity	Scope of supply
WVM 40-50	RKSCD-F40/16/VA	2	Flow-distributor at vessel outlet
WVM 65-85	RKSCD-F50/16/VA	2	Flow-distributor at vessel outlet
WVM 120-200	RKSCD-F80/16/VA	2	Flow-distributor at vessel outlet
WVM 235-355	RKSCD-F100/16/VA	2	Flow-distributor at vessel outlet
WVM 410-710	RKSCD-F150/16/VA	2	Flow-distributor at vessel outlet
WVM 800-1080	RKSCD-F200/16/VA	2	Flow-distributor at vessel outlet
WVM 1230-1450	RKSCD-F250/16/VA	2	Flow-distributor at vessel outlet
WVM 40-50	GASKIT40W	1	Flat-gasket DN40
WVM 65-85	GASKIT50W	1	Flat-gasket DN50
WVM 120-200	GASKIT80W	1	Flat-gasket DN80
WVM 235-355	GASKIT100W	1	Flat-gasket DN100
WVM 410-710	GASKIT150W	1	Flat-gasket DN150
WVM 800-1080	GASKIT200W	1	Flat-gasket DN200
WVM 1230-1450	GASKIT250W	1	Flat-gasket DN250

Replacement filter-elements for pre- and after filters

Filter housing code	Filter-element code	Filter housing code	Filter-element code	Quantity	Filter housing code	Filter-element code	Quantity
Element grade VL, ZL, XL, A		Element grade V, ZP, XP, A			Element grade V, ZP, XP, A		
GL12_	CP4040_	F14_	3050_	1	F40_	3075_	4
GL13_	CP4050_	F17_	3075_	1	F60_	3075_	6
GL14_	CP4065_	F19_	5075_	1	F80_	3075_	8
GL17_	CP5065_	F20_	3075_	2	F100_	3075_	10
GL19_	CP5080_	F30_	3075_	3	F120_	3075_	12

The code spacing_ should contain the filter-element grade required.

Example: Filter GL14XL containing filter-element CP4065XL or filter F19XP containing with filter-element 5075XP.

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WVM Concept Series

GENERATION 3

from 4/2009 to 4/2012

For the maintenance of this product range, 12/36, 24 and 48 month service-kits are required, together with other components referenced below. Furthermore a 48 month maintenance interval requires a DESMIX-package (Adsorption material package) containing all filling-materials, seals and flow-distributor for the dryer model in question. It makes good sense to combine this 48 month inspection period with the periodic inspection requirements of the authorities for pressure vessel safety, where this is market relevant.

12 and 36 month interval

Material required: Service-kit, Pre- and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves.
 Options: Dew-point sensor ZHM100/450.

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 920	WVM312A	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	

24 month interval

Material required: Service-kit, Pre-and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves, Worn-parts-kit for the expansion valve (V5) and re-pressurisation valve (V4)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40-355	WVM324A	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	
WVM 410-710	WVM324B				
WVM 800-920	WVM324C				

48 month interval

Material required: Service-kit, Pre-and after filter-elements, DESMIX- package (see opposite), Silencers
 Service-kit contents: Filter-elements for control-air, Solenoid valves, Worn-parts-kit for the expansion valve (V5) and re-pressurisation valve (V4), Worn-parts-kit for isolation valve (V3), Non-return valve (RV)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 50	WVM348A	See replacement filter-elements on opposite page	1 X SDD-25/AL	ZHM100/450	
WVM 65 - 85	WVM348B		1 X SDD-25/AL		
WVM 120 – 200	WVM348C		1 X SDD-25/AL		
WVM 235 - 355	WVM348D		1 X SDD-25/AL		
WVM 410 – 710	WVM348E		2 X SDD-25/AL		
WVM 800 - 920	WVM348F		2 X SDD-25/AL		

WVM Concept Series

GENERATION 3
from 4/2009 to 4/2012

Contents of the DESMIX-package: all filling-materials, Seals and flow-distributor

WVM	Order-No.	WVM	Order-No.	WVM	Order-No.	WVM	Order-No.
Product Code	DESMIX-package	Product Code	DESMIX-package	Product Code	DESMIX-package	Product Code	DESMIX-package
WVM 40	WVM40DESMIX	WVM 120	WVM120DESMIX	WVM 300	WVM300DESMIX	WVM 620	WVM620DESMIX
WVM 50	WVM50DESMIX	WVM 150	WVM150DESMIX	WVM 355	WVM355DESMIX	WVM 710	WVM710DESMIX
WVM 65	WVM65DESMIX	WVM 200	WVM200DESMIX	WVM 475	WVM475DESMIX	WVM 800	WVM800DESMIX
WVM 85	WVM85DESMIX	WVM 235	WVM235DESMIX	WVM 525	WVM525DESMIX	WVM 920	WVM920DESMIX

Additional Spare-parts (Individual parts)

for Dryer model	Order-No.	Quantity	Scope of supply
WVM 40-50	RKSCD-F40/16/VA	2	Flow-distributor at vessel outlet
WVM 65-85	RKSCD-F50/16/VA	2	Flow-distributor at vessel outlet
WVM 120-200	RKSCD-F80/16/VA	2	Flow-distributor at vessel outlet
WVM 235-355	RKSCD-F100/16/VA	2	Flow-distributor at vessel outlet
WVM 410-710	RKSCD-F150/16/VA	2	Flow-distributor at vessel outlet
WVM 800-1080	RKSCD-F200/16/VA	2	Flow-distributor at vessel outlet
WVM 1230-1450	RKSCD-F250/16/VA	2	Flow-distributor at vessel outlet
WVM 40-50	GASKIT40W	1	Flat-gasket DN40
WVM 65-85	GASKIT50W	1	Flat-gasket DN50
WVM 120-200	GASKIT80W	1	Flat-gasket DN80
WVM 235-355	GASKIT100W	1	Flat-gasket DN100
WVM 410-710	GASKIT150W	1	Flat-gasket DN150
WVM 800-1080	GASKIT200W	1	Flat-gasket DN200
WVM 1230-1450	GASKIT250W	1	Flat-gasket DN250

Replacement filter-elements for pre- and after filters

Filter housing code	Filter-element code	Filter housing code	Filter-element code	Quantity	Filter housing code	Filter-element code	Quantity
Element grade V, ZP, XP, A		Element grade V, ZP, XP, A			Element grade V, ZP, XP, A		
G12_	2030_	F14_	3050_	1	F40_	3075_	4
G13_	2050_	F17_	3075_	1	F60_	3075_	6
G14_	3050_	F19_	5075_	1	F80_	3075_	8
G17_	3075_	F20_	3075_	2	F100_	3075_	10
G18_	5060_	F30_	3075_	3	F120_	3075_	12
G19_	5075_						

The code spacing_ should contain the filter-element grade required.

Example: Filter G14XP containing filter-element 3050XP or filter F19XP containing with filter-element 5075XP.

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WVM Concept Series

GENERATION 2

from 2007 to 4/2009

For the maintenance of this product range, 12/36, 24 and 48 month service-kits are required, together with other components referenced below. Furthermore a 48 month maintenance interval requires a DESMIX-package (Adsorption material package) containing all filling-materials, seals and flow-distributor for the dryer model in question. It makes good sense to combine this 48 month inspection period with the periodic inspection requirements of the authorities for pressure vessel safety, where this is market relevant.

12 and 36 month interval

Material required: Service-kit, Pre- and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves.
 Options: Dew-point sensor ZHM100/450.

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 920	WVM212A	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	

24 month interval

Material required: Service-kit, Pre-and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves, Expansion valve (V5), Worn-parts-kit for the re-pressurisation valve (V4)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40-355	WVM224A	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	
WVM 410-710	WVM224B				
WVM 800-920	WVM224C				

48 month interval

Material required: Service-kit, Pre-and after filter-elements, DESMIX- package (see opposite), Silencers
 Service-kit contents: Filter-elements for control-air, Solenoid valve block, Expansion valve (V5), Worn-parts-kit for the re-pressurisation valve (V4), Worn-parts-kit for isolation valve (V3), Non-return valve (RV)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 50	WVM248A	See replacement filter-elements on opposite page	1 X SDD-25/AL	ZHM100/450	
WVM 65 - 85	WVM248B		1 X SDD-25/AL		
WVM 120 – 200	WVM248C		1 X SDD-25/AL		
WVM 235 - 355	WVM248D		1 X SDD-25/AL		
WVM 410 – 710	WVM248E		2 X SDD-25/AL		
WVM 800 - 920	WVM248F		2 X SDD-25/AL		

WVM Concept Series

GENERATION 2
from 2007 to 4/2009

Contents of the DESMIX-package: all filling-materials, Seals and flow-distributor

WVM	Order-No.	WVM	Order-No.	WVM	Order-No.	WVM	Order-No.
Product Code	DESMIX-package	Product Code	DESMIX-package	Product Code	DESMIX-package	Product Code	DESMIX-package
WVM 40	WVM40DESMIX	WVM 120	WVM120DESMIX	WVM 300	WVM300DESMIX	WVM 620	WVM620DESMIX
WVM 50	WVM50DESMIX	WVM 150	WVM150DESMIX	WVM 355	WVM355DESMIX	WVM 710	WVM710DESMIX
WVM 65	WVM65DESMIX	WVM 200	WVM200DESMIX	WVM 475	WVM475DESMIX	WVM 800	WVM800DESMIX
WVM 85	WVM85DESMIX	WVM 235	WVM235DESMIX	WVM 525	WVM525DESMIX	WVM 920	WVM920DESMIX

Generation Update

These parts have been chosen in such a way that component updating to the current specification is possible. As deviations can occur, please contact your Parker sales office prior to carrying out this work. Please ensure when contacting Parker that you are in possession of the construction number of the dryer in question or of the control cabinet.

WVM	Material required – Order No.			Optional Order-No.	
Product Code	Controls	Valve-technology			
WVM 40-200	UK-ZDMC-W40-200				
WVM 235-475	UK-ZDMC-W235-475				
WVM 525-800	UK-ZDMC-W525-800				

Additional Spare-parts (Individual parts), see Generation 3 or 4.

Replacement filter-elements for pre- and after filters

Filter housing code	Filter-element code	Filter housing code	Filter-element code	Quantity	Filter housing code	Filter-element code	Quantity
Element grade V, ZP, XP, A		Element grade V, ZP, XP, A			Element grade V, ZP, XP, A		
G12_	2030_	F14_	3050_	1	F40_	3075_	4
G13_	2050_	F17_	3075_	1	F60_	3075_	6
G14_	3050_	F19_	5075_	1	F80_	3075_	8
G17_	3075_	F20_	3075_	2	F100_	3075_	10
G18_	5060_	F30_	3075_	3	F120_	3075_	12
G19_	5075_						

The code spacing_ should contain the filter-element grade required.

Example: Filter G14XP containing filter-element 3050XP or filter F19XP containing with filter-element 5075XP.

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WVM Concept Series

GENERATION 1

from 2000 to 2006

For the maintenance of this product range, 12/36, 24 and 48 month service-kits are required, together with other components referenced below. Furthermore a 48 month maintenance interval requires a DESMIX-package (Adsorption material package) containing all filling-materials, seals and flow-distributor for the dryer model in question. It makes good sense to combine this 48 month inspection period with the periodic inspection requirements of the authorities for pressure vessel safety, where this is market relevant.

12 and 36 month interval

Material required: Service-kit, Pre- and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves.
 Options: Dew-point sensor ZHM100/450.

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 920	WVM12A	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	

24 month interval

Material required: Service-kit, Pre-and after filter-elements, Silencers
 Service-kit contents: Filter-elements for control-air, Pilot valves, Expansion valve (V5), Worn-parts-kit for the re-pressurisation valve (V4)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40-355	WVM24A	See replacement filter-elements on opposite page	See table – 48 months	ZHM100/450	
WVM 410-710	WVM24B				
WVM 800-920	WVM24C				

48 month interval

Material required: Service-kit, Pre-and after filter-elements, DESMIX- package (see opposite), Silencers
 Service-kit contents: Filter-elements for control-air, Solenoid valve block, Expansion valve (V5), Worn-parts-kit for the re-pressurisation valve (V4), Worn-parts-kit for isolation valve (V3), Non-return valve (RV)
 Options: Dew-point sensor ZHM100/450

WVM	Material required – Order No.			Options – Order No.	
Product code	Service-kit	Filter-element	Silencer	Others	
WVM 40 - 50	WVM48A	See replacement filter-elements on opposite page	1 X SDD-25/AL	ZHM100/450	
WVM 65 - 85	WVM48B		1 X SDD-25/AL		
WVM 120 – 200	WVM48C		1 X SDD-25/AL		
WVM 235 - 355	WVM48D		1 X SDD-25/AL		
WVM 410 – 710	WVM48E		2 X SDD-25/AL		
WVM 800 - 920	WVM48F		2 X SDD-25/AL		

WVM Concept Series

GENERATION 1
from 2000 to 2006

Contents of the DESMIX-package: all filling-materials, Seals and flow-distributor

WVM	Order-No.	WVM	Order-No.	WVM	Order-No.	WVM	Order-No.
Product Code	DESMIX-package	Product Code	DESMIX-package	Product Code	DESMIX-package	Product Code	DESMIX-package
WVM 40	WVM40DESMIX	WVM 120	WVM120DESMIX	WVM 300	WVM300DESMIX	WVM 620	WVM620DESMIX
WVM 50	WVM50DESMIX	WVM 150	WVM150DESMIX	WVM 355	WVM355DESMIX	WVM 710	WVM710DESMIX
WVM 65	WVM65DESMIX	WVM 200	WVM200DESMIX	WVM 475	WVM475DESMIX	WVM 800	WVM800DESMIX
WVM 85	WVM85DESMIX	WVM 235	WVM235DESMIX	WVM 525	WVM525DESMIX	WVM 920	WVM920DESMIX

Additional Spare-parts (Individual parts)

for Dryer model	Order-No.	Quantity	Scope of supply
WVM 40-50	RKSCD-F40/16/VA	2	Flow-distributor at vessel outlet
WVM 65-85	RKSCD-F50/16/VA	2	Flow-distributor at vessel outlet
WVM 120-200	RKSCD-F80/16/VA	2	Flow-distributor at vessel outlet
WVM 235-355	RKSCD-F100/16/VA	2	Flow-distributor at vessel outlet
WVM 410-710	RKSCD-F150/16/VA	2	Flow-distributor at vessel outlet
WVM 800-1080	RKSCD-F200/16/VA	2	Flow-distributor at vessel outlet
WVM 1230-1450	RKSCD-F250/16/VA	2	Flow-distributor at vessel outlet
WVM 40-50	GASKIT40W	1	Flat-gasket DN40
WVM 65-85	GASKIT50W	1	Flat-gasket DN50
WVM 120-200	GASKIT80W	1	Flat-gasket DN80
WVM 235-355	GASKIT100W	1	Flat-gasket DN100
WVM 410-710	GASKIT150W	1	Flat-gasket DN150
WVM 800-1080	GASKIT200W	1	Flat-gasket DN200
WVM 1230-1450	GASKIT250W	1	Flat-gasket DN250

Replacement filter-elements for pre- and after filters

Filter housing code	Filter-element code	Filter housing code	Filter-element code	Quantity	Filter housing code	Filter-element code	Quantity
Element grade V, ZP, XP, A		Element grade V, ZP, XP, A			Element grade V, ZP, XP, A		
G12_	2030_	F14_	3050_	1	F40_	3075_	4
G13_	2050_	F17_	3075_	1	F60_	3075_	6
G14_	3050_	F19_	5075_	1	F80_	3075_	8
G17_	3075_	F20_	3075_	2	F100_	3075_	10
G18_	5060_	F30_	3075_	3	F120_	3075_	12
G19_	5075_						

The code spacing_ should contain the filter-element grade required.

Example: Filter G14XP containing filter-element 3050XP or filter F19XP containing with filter-element 5075XP.

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