

High performance oil-less vacuum pumps



INNOVATION 1

SIRELLA.R oil less claw vacuum pump is a contactless technology designed to insure a very low noise level.

Corrosion resistant claws and chamber



INNOVATION 2

The SIRELLA.R has the best efficiency in the market which brings energy cost saving for the end users



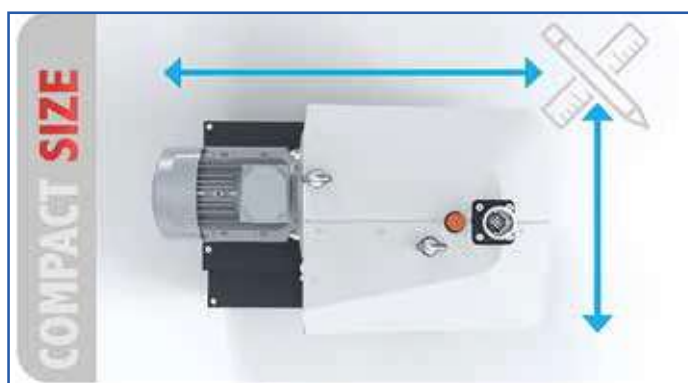
INNOVATION 3

The exhaust temperature is lower than other similar pumps

Oil-less claw vacuum pumps

INNOVATION 4

Access to the claws is easy in order to clean them in case of pollution



INNOVATION 5

The SIRELLA.R has been studied to simplify the pump replacement due to its compact dimensions



SIRELLA.RS

Compatible with VFC variable frequency converter for electricity cost saving.

Operation from 25 Hz to 70 Hz.

Built-in or separate VFC into electrical board for central vacuum systems.

HOSPIVAC® 2R SIRELLA

Oil-less technology



- DUPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Dual power supply
- Shock mounted
- FLEXP constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® 2R SIRELLA Oil-less claw pumps	Nominal capacity m ³ .h ⁻¹		Power kW		Filtration	Receiver capacity l	Noise level dB(A)	Weight kg
	50 Hz	60 Hz	50 Hz	60 Hz				
HOSPIVAC®2R SL100.R	2 x 90	2 x 108	2 x 2,2	2 x 2,7	FD260DP	750	69	650
HOSPIVAC®2R SL150.R	2 x 140	2 x 164	2 x 3	2 x 3,6	FD640DP	750	69	670
HOSPIVAC®2R SL300.R	2 x 260	2 x 312	2 x 5,5	2 x 6,6	FD640DP	750	70	940

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device

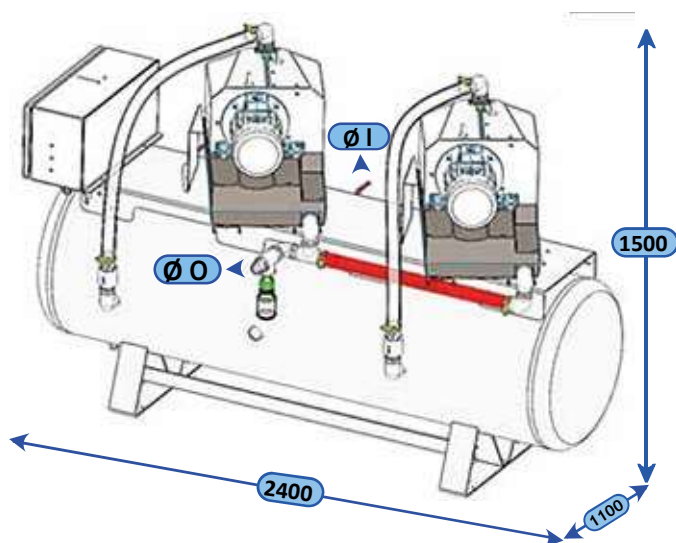


Duplex vacuum plants

for medical applications



Dimensions (mm)



HOSPIVAC® 2R SL	Ø I	Ø O
SL100.R	1"1/4	1"1/2
SL150.R	2"	1"1/2
SL300.R	2"	2"

Plant references

HOSPIVAC® 2R SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® 2R PM2 3-ph, 400V, 50Hz	925124	925125	925158
HOSPIVAC® 2R PM2 3-ph, 380V, 60Hz	925126	925127	925159

Accessories and option references

❶ Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
Belden cable	by meter	060524 x Xm			
FOX MIL'S (see page 73)	PM2	624213			
Energy monitoring	50 A	622956			
	100 A	624726			

HOSPIVAC® 2RS SIRELLA

Oil-less technology



- DUPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Variable frequency converter to control the lead pump from 25 to 60 Hz
- Electrical cost saving and wide range of flow rates
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® 2RS SIRELLA Oil-less claw pumps	Nominal capacity m ³ .h ⁻¹		Power - kW	Filtration	Receiver capacity l	Noise level dB(A)	Weight kg
	Lead pump 25 → 60 Hz	System *	50 Hz				
HOSPIVAC®2RS SL100.R	43 → 108	198	2 x 2,2	FD260DP	750	72	700
HOSPIVAC®2RS SL150.R	70 → 164	304	2 x 3	FD640DP	750	72	720
HOSPIVAC®2RS SL300.R	125 → 312	572	2 x 5,5	FD640DP	750	72	990

* Maximum flow : all pumps and variable frequency converter in operation

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device

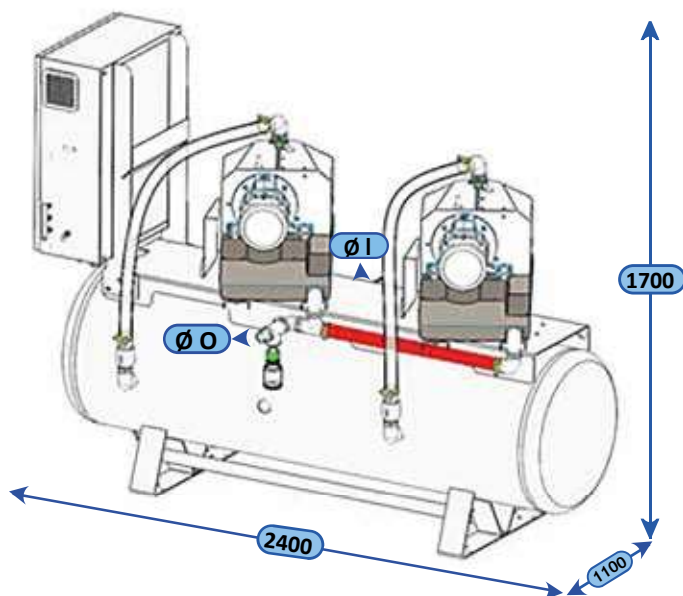


Duplex vacuum plants

for medical applications



Dimensions (mm)



HOSPIVAC® 2RS SL	Ø I	Ø O
SL100.R	1"1/4	1"1/2
SL150.R	2"	1"1/2
SL300.R	2"	2"

Plant references

HOSPIVAC® 2RS SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® 2RS PM2 3-ph, 400V	925128	925129	925160

Accessories and option references

❶ Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
Belden cable	by meter		060524 x Xm		
FOX MIL'S (see page 73)	PM2		624213		
Energy monitoring	50 A		622956		
	100 A		624726		

HOSPIVAC® 3R SIRELLA

Oil-less technology



- TRIPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® 3R SIRELLA Oil-less claw pumps	Nominal capacity m³.h⁻¹		Power kW		Filtration	Receiver capacity l	Noise level dB(A)	Weight kg
	50 Hz	60 Hz	50 Hz	60 Hz				
HOSPIVAC® 3 SL100.R	3 x 90	3 x 108	3 x 2,2	3 x 2,7	FD260DP	750	69	830
HOSPIVAC® 3 SL150.R	3 x 140	3 x 164	3 x 3	3 x 3,6	FD640DP	750	69	860

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device

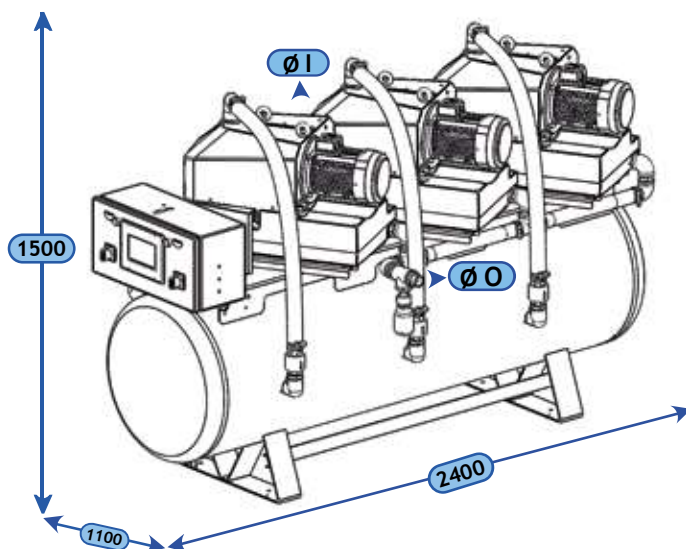


Triplex vacuum plants

for medical applications



Dimensions (mm)



HOSPIVAC® 3R SL

SL100.R / SL150.R

Ø I

2"

Ø O

1" 1/2

Plant references

HOSPIVAC® 3R SIRELLA	SL100.R	SL150.R
HOSPIVAC® 3R PM2 3-ph, 400V, 50Hz	925078	925079
HOSPIVAC® 3R PM2 3-ph, 380V, 60Hz	925121	925122

Accessories and option references

❶ Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
	by meter		060524 x Xm		
FOX MIL'S (see page 73)	PM2		624213		
Energy monitoring	50 A		622956		
	100 A		624726		

HOSPIVAC® 3RS SIRELLA

Oil-less technology



- TRIPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Variable frequency converter to control the lead pump from 25 to 60 Hz
- Electrical cost saving and wide range of flow rates
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® 3RS SIRELLA Oil-less claw pumps	Nominal capacity m ³ .h ⁻¹		Power - kW	Filtration	Receiver capacity l	Noise level dB(A)	Weight kg
	Lead pump 25 → 60 Hz	System *	50 Hz				
HOSPIVAC®3RS SL100.R	43 → 108	288	3 x 2,2	FD260DP	750	72	880
HOSPIVAC®3RS SL150.R	70 → 164	444	3 x 3	FD640DP	750	72	910

* Maximum flow : all pumps and variable frequency converter in operation

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device

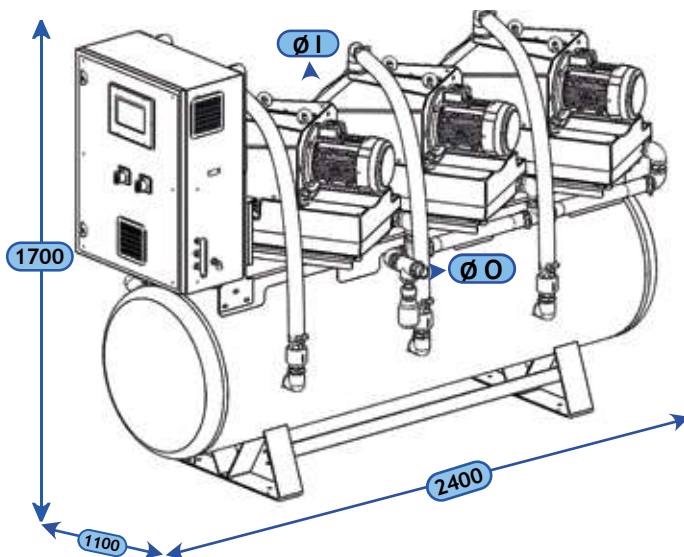


Triplex vacuum plants

for medical applications



Dimensions (mm)



HOSPIVAC® 3RS SL	Ø I	Ø O
SL100.R / SL150.R	2"	1"1/2

Plant references

HOSPIVAC® 3RS SIRELLA	SL100.R	SL150.R
HOSPIVAC® 3RS PM2 3-ph, 400V	925076	925077

Accessories and option references

❶ Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
	Belden cable	by meter	060524 x Xm		
FOX MIL'S (see page 73)	PM2		624213		
Energy monitoring	50 A		622956		
	100 A		624726		

HOSPIVAC® V3R SIRELLA

Oil-less technology



- TRIPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® V3R SIRELLA Oil-less claw pumps	Nominal capacity m³.h⁻¹		Power kW		Filtration	Noise level dB(A)	Weight kg
	50 Hz	60 Hz	50 Hz	60 Hz			
HOSPIVAC® V3R SL100.R	3 x 90	3 x 108	3 x 2,2	3 x 2,7	FD260DP	69	710
HOSPIVAC® V3R SL150.R	3 x 140	3 x 164	3 x 3	3 x 3,6	FD640DP	69	740
HOSPIVAC® V3R SL300.R	3 x 260	3 x 312	3 x 5,5	3 x 6,8	FD1200DP	70	1070

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device



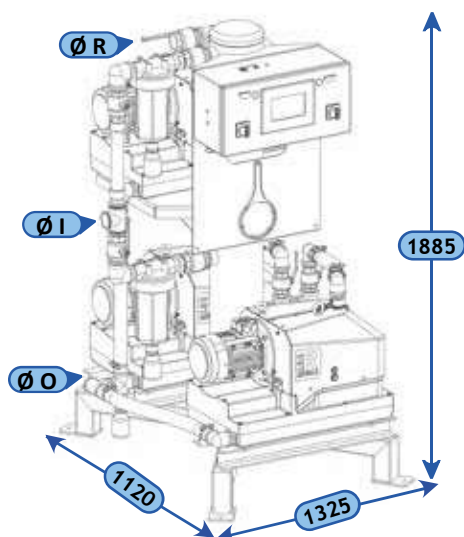
Triplex vacuum plants

for medical applications



Dimensions (mm)

HOSPIVAC® V3R SIRELLA



HOSPIVAC® V3R	Ø I	Ø O	Ø R
SL100.R / SL150.R	2"	2"	1"1/2
SL300.R	2"	2"	2"

Plant references

HOSPIVAC® V3R SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® V3R PM2 3-ph, 400V, 50Hz	925037	925038	925039
HOSPIVAC® V3R PM2 3-ph, 380V, 60Hz	925115	925116	925117

Accessories and option references

		SL100.R / SL150.R		SL300.R	
Advised receiver for running with a FLEXO constant vacuum regulation device		1 x 1000 liters	710488	1 x 2000 liters	722341
Hose to connect receiver		30 x 1200 - FF 1"1/4	612920	45 x 1200 - FF 2"	607592
Transformer 400V/230V		if no neutral available	2 x 611099		
1 Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
Belden cable	by meter	060524 x Xm			

HOSPIVAC® V3RS SIRELLA

Oil-less technology



- TRIPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Variable frequency converter to control the lead pump from 25 to 60 Hz
- Electrical cost saving and wide range of flow rates
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® V3RS SIRELLA Oil-less claw pumps	Nominal capacity m ³ .h ⁻¹		Power - kW	Filtration	Receiver capacity l	Noise level dB(A)	Weight kg
	Lead pump 25 → 60 Hz	System *	50 Hz				
HOSPIVAC® V3RS SL100.R	43 → 108	288	3 x 2,2	FD260DP	750	72	740
HOSPIVAC® V3RS SL150.R	70 → 164	444	3 x 3	FD640DP	750	72	770
HOSPIVAC® V3RS SL300.R	125 → 312	832	3 x 5,5	FD1200DP	750	72	1100

* Maximum flow : all pumps and variable frequency converter in operation

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device

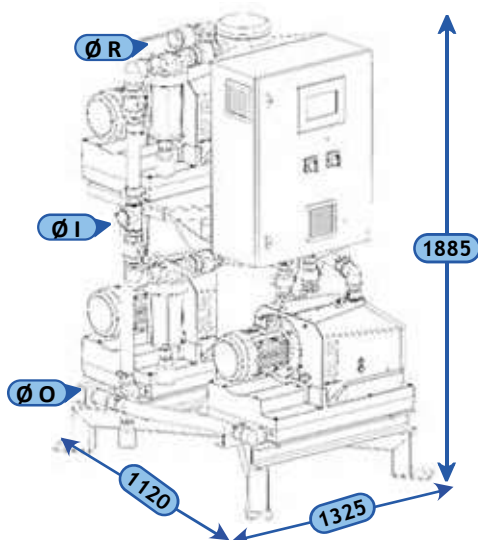


Triplex vacuum plants

for medical applications



Dimensions (mm)



HOSPIVAC® V3RS	Ø I	Ø O	Ø R
SL100.R / SL150.R	2"	2"	1"1/2
SL300.R	2"	2"	2"

Plant references

HOSPIVAC® V3RS SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® V3RS PM2 3-ph, 400V	925040	925041	925042

Accessories and option references

		SL100.R / SL150.R	SL300.R
Advised receiver for running with a FLE XO constant vacuum regulation device		1 x 1000 liters 710488	1 x 2000 liters 722341
Hose to connect receiver		30 x 1200 - FF 1"1/4 612920	45 x 1200 - FF 2" 607592
Transformer 400V/230V		if no neutral available 2 x 611099	
1 Report status device (with electrical cords) PM2		12 first alarms 625642	12 following alarms 625643
Belden cable by meter		060524 x Xm	

HOSPIVAC® V4R SIRELLA

Oil-less technology



- QUADRUPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® V4R SIRELLA Oil-less claw pumps	Nominal capacity m³.h ⁻¹		Power kW		Filtration	Noise level dB(A)	Weight kg
	50 Hz	60 Hz	50 Hz	60 Hz			
HOSPIVAC® V4R SL100.R	4 x 90	4 x 108	4 x 2,2	4 x 2,7	2 x FD320S	69	895
HOSPIVAC® V4R SL150.R	4 x 140	4 x 164	4 x 3	4 x 3,6	2 x FD320S	69	925
HOSPIVAC® V4R SL300.R	4 x 260	4 x 312	4 x 5,5	4 x 6,8	3 x FD600S	70	1310

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device



Quadruplex vacuum plants

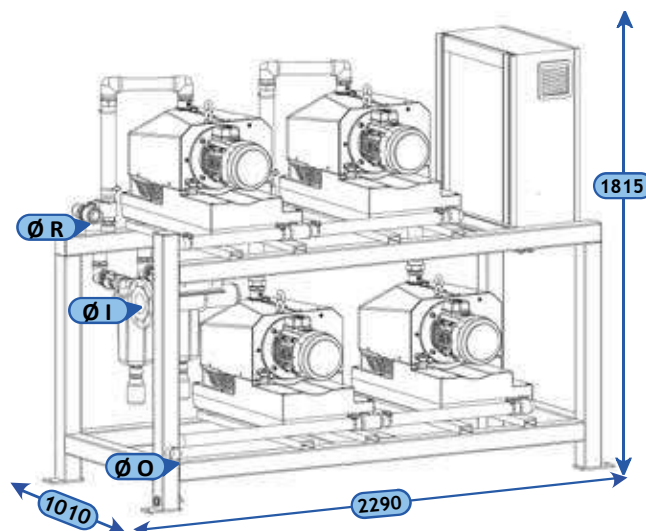
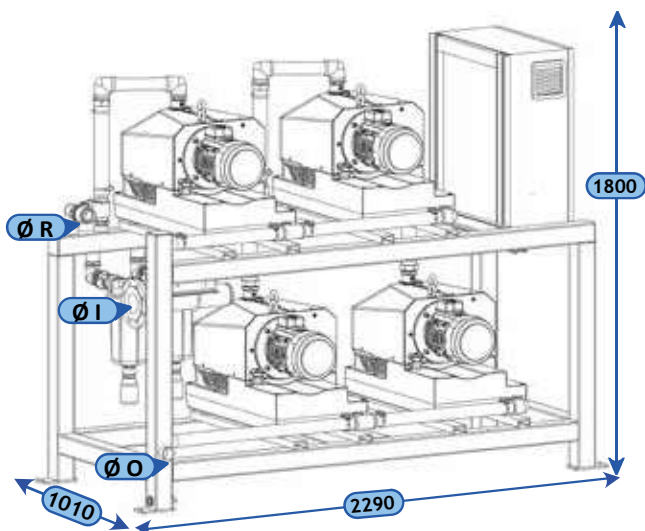
for medical applications



Dimensions (mm)

HOSPIVAC® V4R SL100 / SL150

HOSPIVAC® V4R SL300



HOSPIVAC® V4R	Ø I	Ø O	Ø R
SL100.R / SL150.R	2"	1"1/2	2"
SL300.R	2"	2"	2"

Plant references

HOSPIVAC® V4R SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® V4R PM2 3-ph, 400V, 50Hz	925043	925044	925045
HOSPIVAC® V4R PM2 3-ph, 380V, 60Hz	925118	925119	925120

Accessories and option references

	SL100.R / SL150.R	SL300.R
Advised receiver for running with a FLEXO constant vacuum regulation device	1 x 1000 liters 710488	1 x 2000 liters 722341
Hose to connect receiver	30 x 1200 - FF 1"1/4 612920	45 x 1200 - FF 2" 607592
Transformer 400V/230V	if no neutral available 2 x 611099	
1 Report status device (with electrical cords) PM2	12 first alarms 625642	12 following alarms 625643
Belden cable by meter	060524 x Xm	

HOSPIVAC® V4RS SIRELLA

Oil-less technology



- QUADRUPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Variable frequency converter to control the lead pump from 25 to 60 Hz
- Electrical cost saving and wide range of flow rates
- Dual power supply
- FLEXO constant vacuum : regulation device to stabilize vacuum in the pipeline
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- Integrated HEPA parallel duplex bacterial filtration, network alarm, suction and exhaust hoses
- Exhaust condensate trap



Characteristics

HOSPIVAC® V4RS SIRELLA Oil-less claw pumps	Nominal capacity m ³ .h ⁻¹		Power - kW	Filtration	Receiver capacity l	Noise level dB(A)	Weight kg
	Lead pump 25 → 60 Hz	System *	50 Hz				
HOSPIVAC® V4RS SL100.R	43 → 108	378	3 x 2,2	3 x FD320S	750	72	915
HOSPIVAC® V4RS SL150.R	70 → 164	584	3 x 3	3 x FD600S	750	72	945
HOSPIVAC® V4RS SL300.R	125 → 312	1092	3 x 5,5	3 x FD600S	750	72	1330

* Maximum flow : all pumps and variable frequency converter in operation

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device



Quadruplex vacuum plants

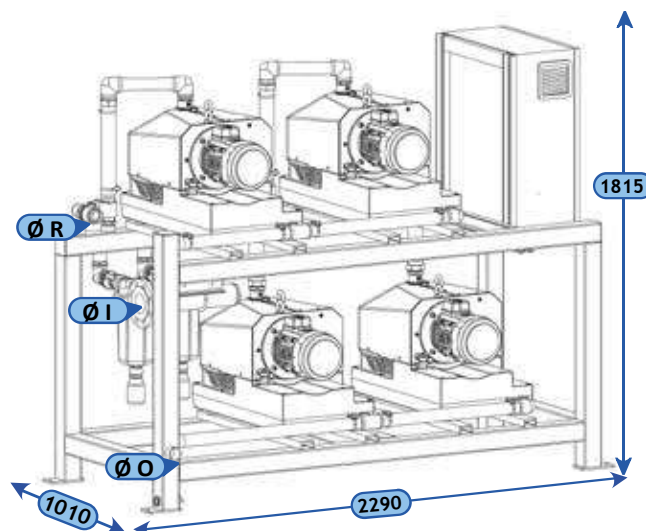
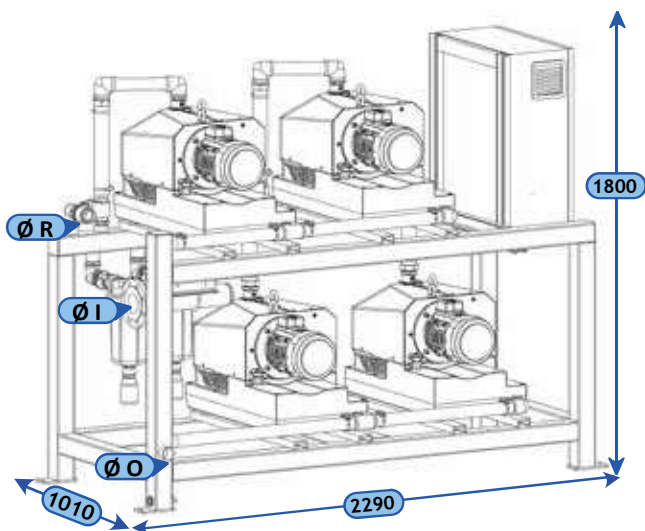
for medical applications



Dimensions (mm)

HOSPIVAC® V4RS SL100 / SL150

HOSPIVAC® V4RS SL300



HOSPIVAC® V4RS	Ø I	Ø O	Ø R
SL100.R / SL150.R	2"	1"1/2	1"1/2
SL300.R	2"	2"	2"

Plant references

HOSPIVAC® V4RS SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® V4RS PM2 3-ph, 400V	925046	925047	925048

Accessories and option references

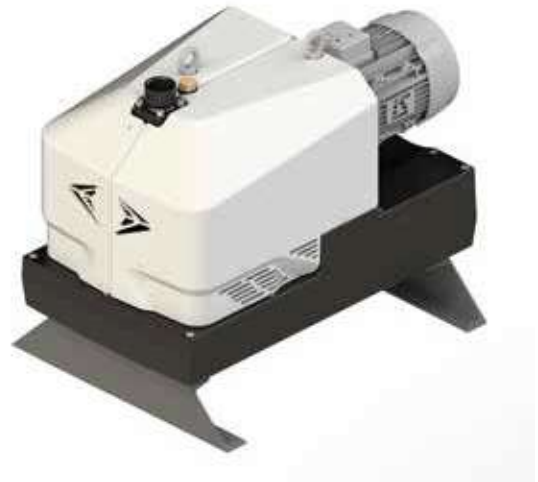
	SL100.R / SL150.R		SL300.R	
Advised receiver for running with a FLEXO constant vacuum regulation device	1 x 1000 liters	710488	1 x 2000 liters	722341
Hose to connect receiver	30 x 1200 - FF 1"1/4	612920	45 x 1200 - FF 2"	607592
Transformer 400V/230V	if no neutral available 2 x 611099			
1 Report status device (with electrical cords) PM2	12 first alarms	625642	12 following alarms	625643
Belden cable by meter	060524 x Xm			

HOSPIVAC® G R SIRELLA

Oil-less technology



- Modular central vacuum system
- Personalised units fitting any kind of plant room and accessibility
- SIRELLA.R claw vacuum pumps, fixed on individual metallic frame
- Dual power supply
- Option FLEXO constant vacuum : regulation device allowing to use small capacity receivers
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- HEPA bacterial filtration
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Suction and exhaust hoses delivered with each pump



Characteristics

HOSPIVAC® G R SIRELLA Oil-less claw pumps	Nominal capacity m³.h⁻¹		Power kW		Filtration *	Noise level dB(A)	Weight kg
	50 Hz	60 Hz	50 Hz	60 Hz			
HOSPIVAC® G R SL100.R	X x 90	X x 108	X x 2,2	X x 2,7	FD260DP	69	175
HOSPIVAC® G R SL150.R	X x 140	X x 164	X x 3	X x 3,6	FD640DP	69	185
HOSPIVAC® G R SL300.R	X x 260	X x 312	X x 5,5	X x 6,8	FD1200DP	70	310

* Calculated for Triplex system

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device



Modular vacuum plants

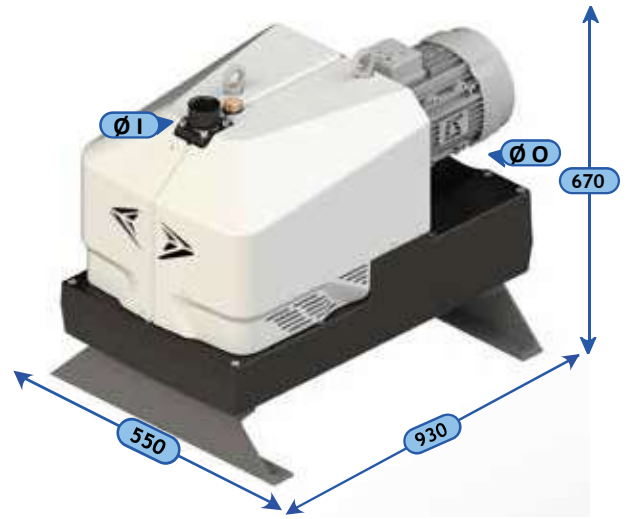
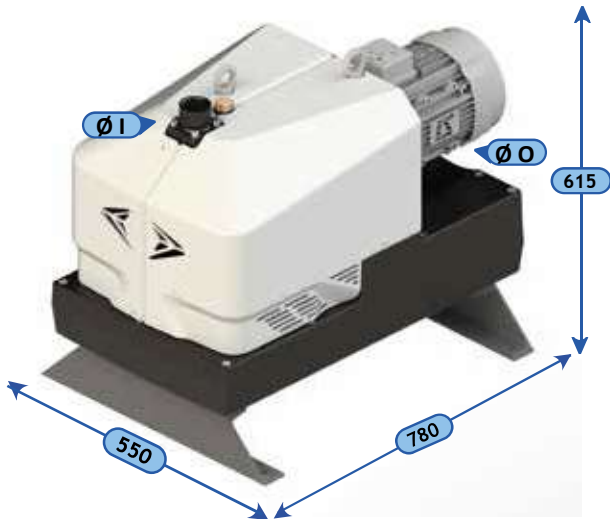
for medical applications



Dimensions (mm)

HOSPIVAC® G R SL100.R / SL150.R

HOSPIVAC® G R SL300.R



HOSPIVAC® G R	Ø I	Ø O
SL100.R / SL150.R	1"1/2	1"1/2
SL300.R	2"	2"

Plant references

HOSPIVAC® G R SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® G R PM2 3-ph, 400V / 50Hz	925057	925058	925059
HOSPIVAC® G R PM2 3-ph, 380V / 60Hz	925112	925113	925114
PROCUM 2	2 pumps	725020	
	3 pumps	725021	
	4 pumps	725022	
Bacterial filtration delivered separately * Parallel duplex type (wall mounting)	Filtration to be chosen according to the flow rate of the installation		
	FD260DP 814969	FD640DP 814970	FD1200DP 814971
			FD2000DP 820146

* To be chosen further to flow rate installation

Accessories and option references

		SL100.R / SL150.R	SL300.R
Advised receiver for running with a FLEXO constant vacuum regulation device	2 or 3 pumps	1 x 1000 liters 710488	1 x 2000 liters 722341
	4 pumps	1 x 2000 liters 722341	2 x 2000 liters 2 x 722341
	5 or 6 pumps	2 x 2000 liters 2 x 722341	3 x 2000 liters 3 x 722341
Hose to connect receiver		30 x 1200 - FF 1"1/4 612920	45 x 1200 - FF 2" 607592
Transformer 400V/230V		if no neutral available 2 x 611099	
Report Status device (with electrical cords)		12 first alarms 625642	12 following alarms 625643
Belden cable		by meter 060524 x Xm	

Specifications are subject to be changed without notice

HOSPIVAC® G RS SIRELLA

Oil-less technology



- Modular central vacuum system
- Personalised units fitting any kind of plant room and accessibility
- SIRELLA.R claw vacuum pumps, fixed on individual metallic frame
- Variable frequency converter to control the lead pump from 25 to 60 Hz
- Electrical cost saving and wide range of flow rates
- Dual power supply
- Option FLEXO constant vacuum : regulation device allowing to use small capacity receivers
- Remote monitoring with PROCOM 2 control board
- Individual PT 100 temperature sensor included
- HEPA bacterial filtration
- Fit to NF EN ISO 7396-1 and HTM BS standards
- Suction and exhaust hoses delivered with each pump



Characteristics

HOSPIVAC® G RS SIRELLA Oil-less claw pumps	Nominal capacity m ³ .h ⁻¹		Power - kW	Filtration	Noise level dB(A)	Weight kg
	Lead pump 25 → 60 Hz	System *	50 Hz			
HOSPIVAC® G RS SL100.R	43 → 108	X x 90	X x 2,2	Filtration to be chosen further to flow rate installation	72	915
HOSPIVAC® G RS SL150.R	70 → 164	X x 140	X x 3		72	945
HOSPIVAC® G RS SL300.R	125 → 312	X x 260	X x 5,5		72	1330

* Maximum flow : all pumps and variable frequency converter in operation

Power supply

- 3-phase, 400V+N+E / 50Hz
- 3-phase, 380V+N+E / 60Hz
- Other tensions and frequencies on request



Range complying with
93/42/CEE directive

1 Report status device



Modular vacuum plants

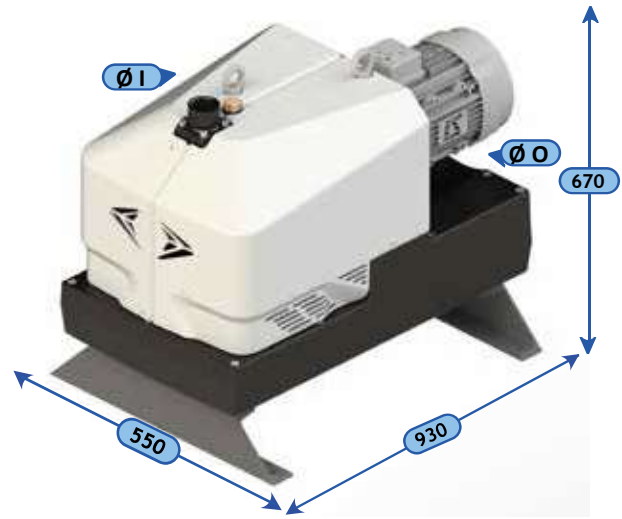
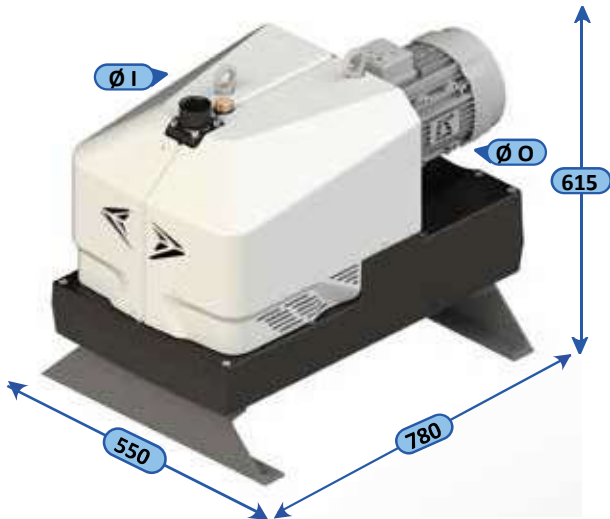
for medical applications



Dimensions (mm)

HOSPIVAC® G RS SL100.R / SL150.R

HOSPIVAC® G RS SL300.R



HOSPIVAC® G RS	Ø I	Ø O
SL100.R / SL150.R	1"1/2	1"1/2
SL300.R	2"	2"

Plant references

HOSPIVAC® G RS SIRELLA	SL100.R	SL150.R	SL300.R
HOSPIVAC® G RS PM2 3-ph, 380V	925112	925113	925114
PROCOM 2	725006	725007	725008
	725009	725010	725011
Filtration to be chosen according to the flow rate of the installation			
Bacterial filtration delivered separately * Parallel duplex type (wall mounting)	FD260DP 814969	FD640DP 814970	FD1200DP 814971
			FD2000DP 820146

* To be chosen further to flow rate installation

Accessories and option references

		SL100.R / SL150.R		SL300.R	
Advised receiver for running with a FLEXO constant vacuum regulation device	3 pumps	1 x 1000 liters	710488	1 x 2000 liters	722341
	4 pumps	1 x 2000 liters	722341	2 x 2000 liters	2 x 722341
Hose to connect receiver		30 x 1200 - FF 1"1/4	612920	45 x 1200 - FF 2"	607592
Transformer 400V/230V		if no neutral available 2 x 611099			
Report Status device (with electrical cords)		12 first alarms	625642	12 following alarms	625643
Belden cable		by meter	060524 x Xm		

Specifications are subject to be changed without notice