

HOSPIVAC® 2R SIRELLA

Oil-less technology 

- DUPLEX central vacuum system with SIRELLA.R claw vacuum pumps
- Dual power supply
- Shock mounted
- FLEVO 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

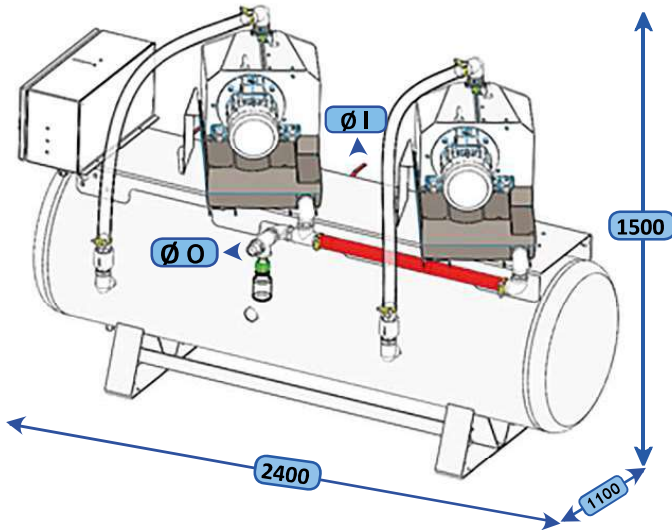


Duplex vacuum plants

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

Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
Belden cable	by meter		060524 x Xm		
FOXMIL'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
- FLEVO 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 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® 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

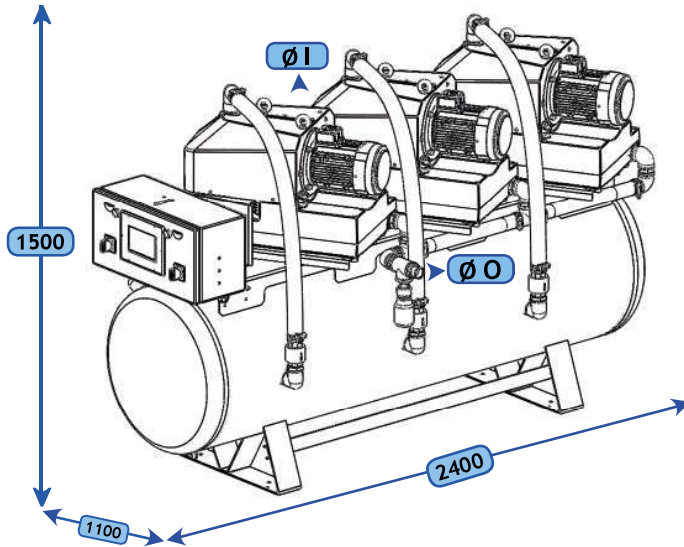


Triplex vacuum plants

for medical applications



Dimensions (mm)



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

① Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
Belden cable	by meter		060524 x Xm		
FOXMIL'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 m ³ .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



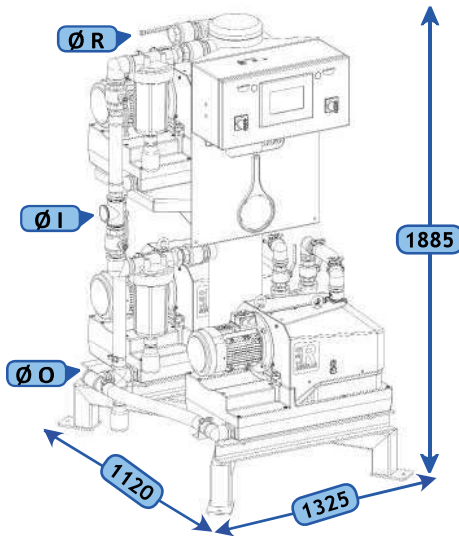
Triplex vacuum plants

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® 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 m ³ .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

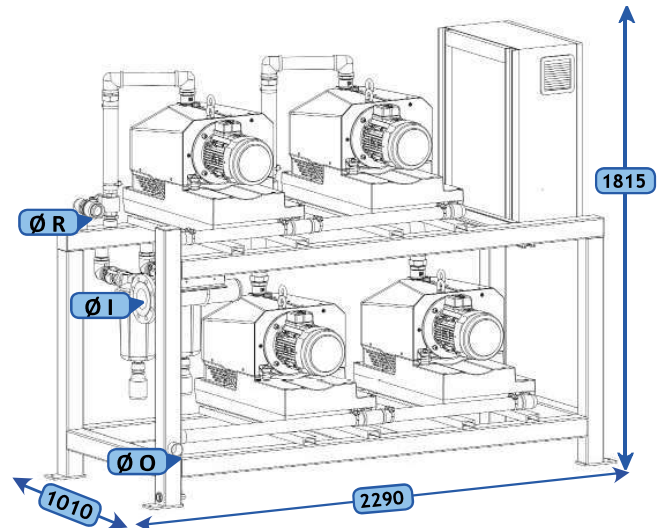
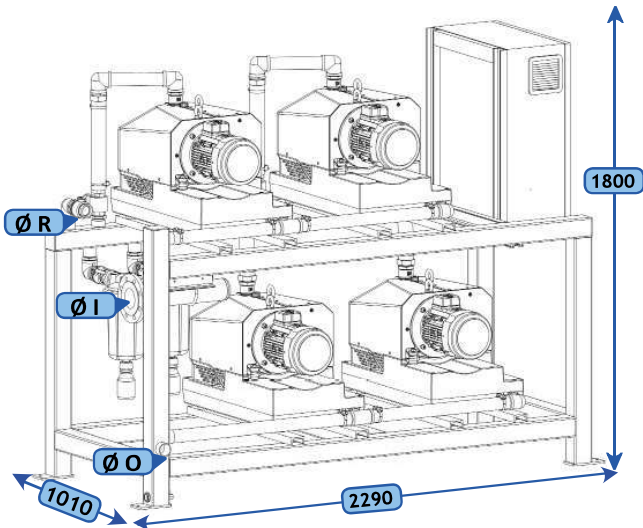
for medical applications



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

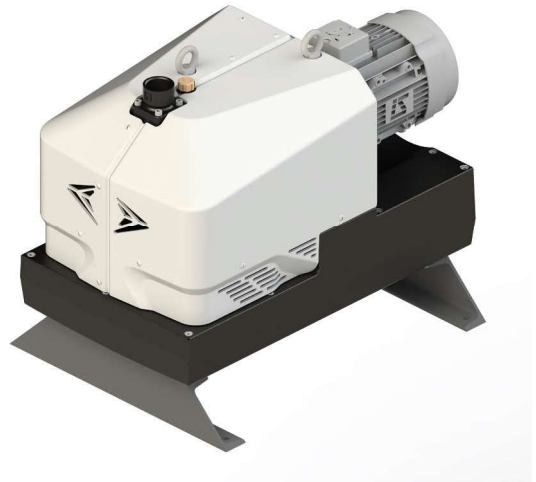
		SL100.R / SL150.R		SL300.R	
Advised receiver for running with a FLEXP constant vacuum regulation device		1 x 1000 liters	710488	1 x 2000 liters	722341
Hose to connect receiver		30 x 1200 - FF 1"1/4	612920	45 x 1200 - FF 2"	607592
Transformer 400V/230V		if no neutral available 2 x 611099			
1 Report status 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 m ³ .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

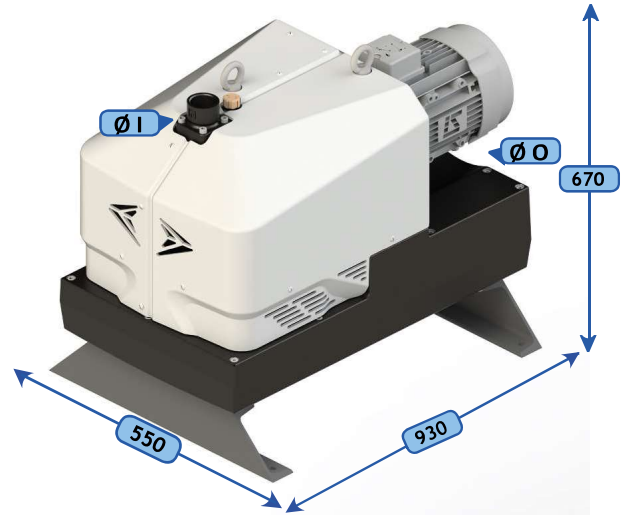
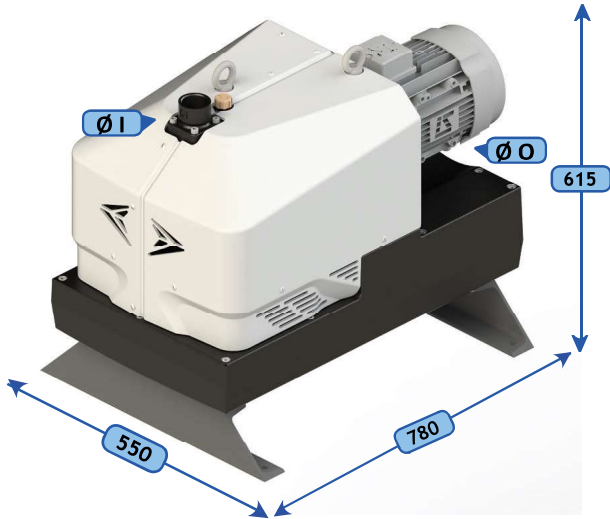
for medical applications



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	
	2 pumps	725020		
PROCOM 2	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 FLEVO 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® 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

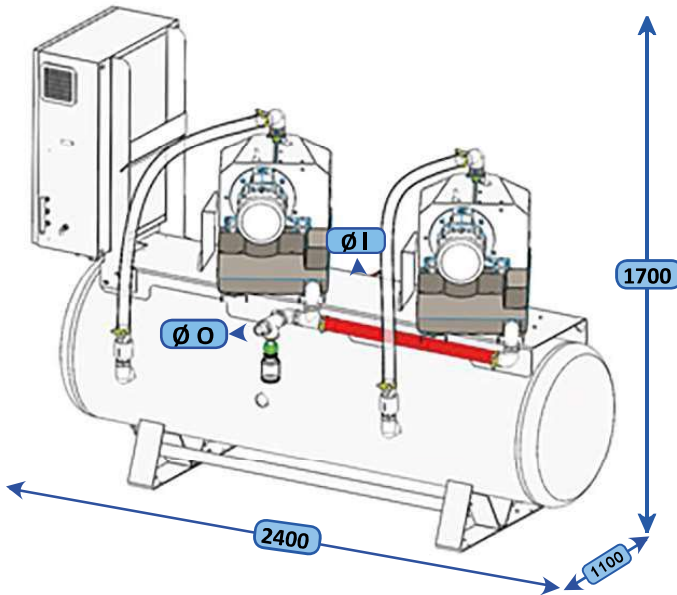


Duplex vacuum plants

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

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® 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

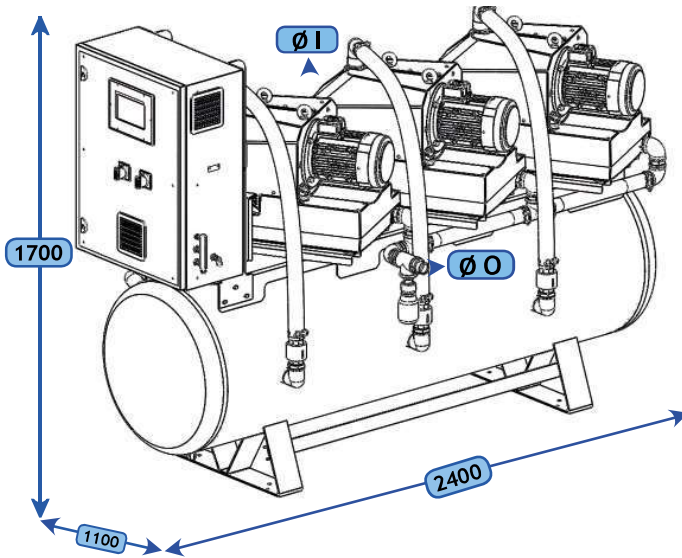


Triplex vacuum plants

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

① Report status device (with electrical cords)	PM2	12 first alarms	625642	12 following alarms	625643
Belden cable	by meter		060524 x Xm		
FOXMIL'S (see page 73)	PM2		624213		
Energy monitoring	50 A		622956		
	100 A		624726		

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

1 Report status device



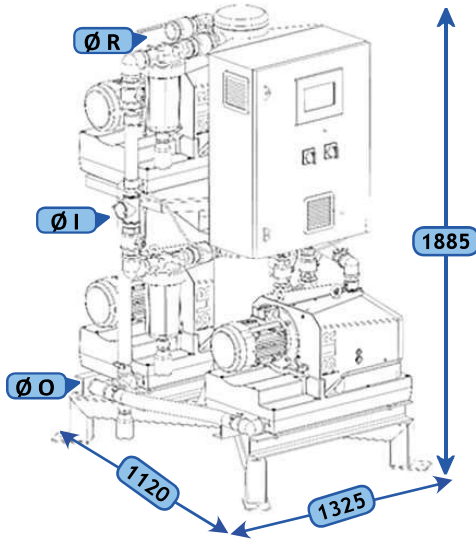
Range complying with
93/42/CEE directive

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 FLEXP 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

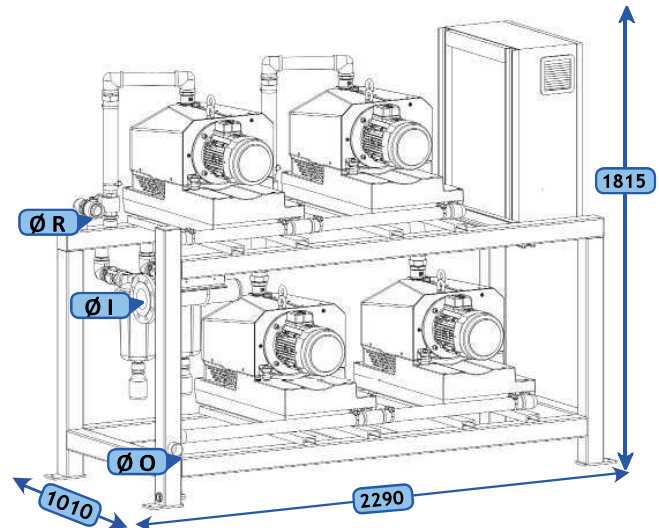
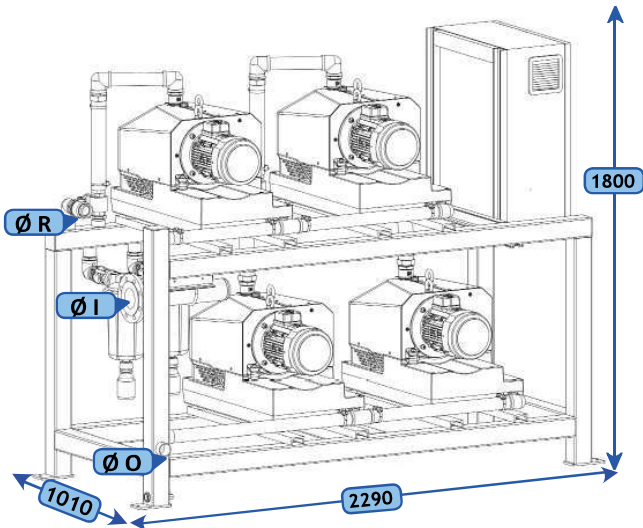
for medical applications



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

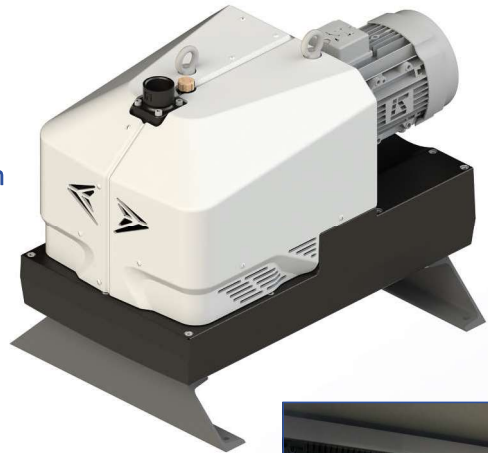
		SL100.R / SL150.R	SL300.R
Advised receiver for running with a FLEXXO constant vacuum regulation device		1 x 1000 liters 710488	1 x 2000 liters 722341
Hose to connect receiver		30 x 1200 - FF 1"1/4 612920	45 x 1200 - FF 2" 607592
Transformer 400V/230V		if no neutral available 2 x 611099	
1 Report status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

HOSPIVAC® G 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

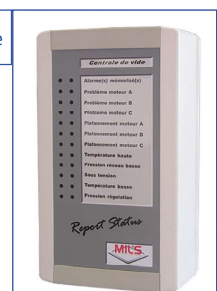
Power supply

- 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

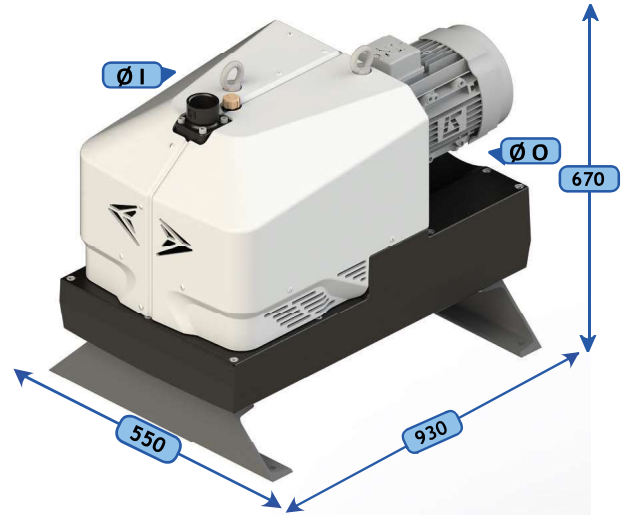
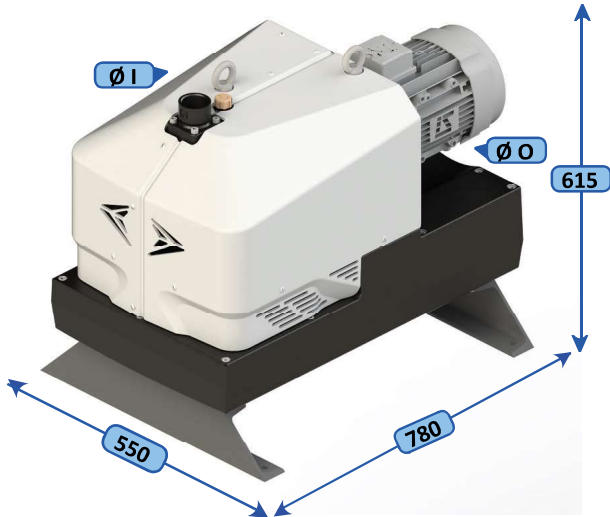
for medical applications



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