- Vacuum plants for specific installations fitting medical norms in force
- Optimal saving in space at ground
- Lubricated rotary vane vacuum pumps EVISA MV type
- Shock mounts
- Electric motors PF55 type – F class (special motors on request)
- Available regulation modes (see the set-up layout)
- Option FLEXO constant vacuum : regulation device allowing to use small capacity receivers
- Remote control through J-BUS connection (RS 485) with CYCLIC 2000 J or PROCOM control boards
- Integrated parallel duplex bacterial filtration
- Delivery pot for condensate recuperation
- Fit to EN 737-3 standard
- Integrated network alarm
- Included suction and exhaust hoses
- Ready-to-run plants

Characteristics

	NOMINAL CAPACITY m³.h⁻¹		POWER kW		NOISE LEVEL dB(A)	OIL FILLING L	FILTRATION
	50 Hz	60 Hz	50 Hz	60 Hz			
HOSPIVAC V3 E17	3 x 17	3 x 20	3 x 0,55	3 x 0,66	59	1,5	FD 60 DP
HOSPIVAC V3 E25	3 x 30	3 x 36	3 x 0,75	3 x 0,90	60	1,5	FD 60 DP
HOSPIVAC V3 E40	3 x 47	3 x 56	3 x 1,10	3 x 1,30	62	1,5	FD 130 DP
HOSPIVAC V3 E65	3 x 65	3 x 78	3 x 1,50	3 x 1,80	65	4,0	FD 130 DP
HOSPIVAC V3 E100	3 x 96	3 x 115	3 x 2,20	3 x 2,64	67	4,0	FD 260 DP
HOSPIVAC V3 E150	3 x 150	3 x 180	3 x 3,00	3 x 3,60	70	7,0	FD 640 DP
HOSPIVAC V3 E200	3 x 190	3 x 228	3 x 4,00	3 x 4,80	71	7,0	FD 640 DP
HOSPIVAC V3 E300	3 x 288	3 x 345	3 x 5,50	3 x 6,60	73	7,0	FD 1200 DP

HOSPIVAC V3 E17 to HOSPIVAC V3 E300 soundproofing, on request

Available set-up

Selected regulation	
PROCOM	■
CYCLIC 2000 J	■
MILLENIUM	■

■ available

CE 0398

Range complying with 93/42/CE directive

1 STATUS device

Standard power supplies

- 3-phase, 400V/50Hz or 460V/60Hz + Neutral
- Other tensions on request

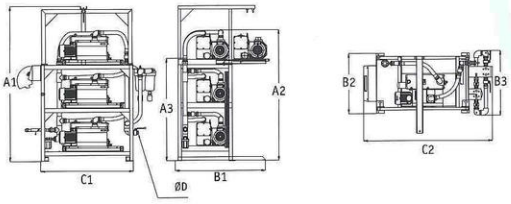
2 Suction hoses

3 Vertical vacuum receiver

Specifications are subject to be changed without notice

Automatic vacuum plants for medical applications

Dimensions



Receivers, see page 16

HOSPIVAC V3	A1	A2	A3	B1	B2	B3	C1	C2	ØD	CONNECTION		WEIGHT
										SUCTION	EXHAUST	kg
E17	1880	1495	1185	1000	655	665	900	1285	3/4"	3/4"	3/4"	220
E25	1880	1495	1185	1000	655	665	900	1285	3/4"	3/4"	3/4"	220
E40	1880	1495	1185	1000	655	665	900	1285	1"	1"	1"	290
E65	2130	1730	1320	1390	780	765	1150	1610	1"1/4	1"1/4	1"1/4	460
E100	2130	1730	1320	1390	780	765	1150	1610	1"1/2	1"1/2	1"1/2	470
E150	2405	2030	1590	1395	930	1005	1445	2065	2"	2"	2"	670
E200	2405	2030	1590	1395	930	1005	1445	2065	2"	2"	2"	800
E300	2405	2090	1595	1460	930	1005	1445	2065	2"	2"	2"	940

Dimensions expressed in mm

Plant references

ON/OFF control regulation	E17	E25	E40	E65	E100	E150	E200	E300
HOSPIVAC V3 E AFDP*	916695	916644	916645	916646	916647	916648	916649	916650
HOSPIVAC V3 CJ Exx-AFDP*	916696	914900	914901	914902	914903	914904	914905	914906
HOSPIVAC V3 MIL Exx-AFDP*	916697	916651	916652	916653	916654	916655	916656	916657

FLEXO constant vacuum regulation device	E17	E25	E40	E65	E100	E150	E200	E300
HOSPIVAC V3 PM Exx-AFDP*	919165	919166	919167	919168	919169	919170	919171	919172
HOSPIVAC V3 CJ Exx-AFDP*	919173	919174	919175	919176	919177	919178	919179	919180
HOSPIVAC V3 MIL Exx-AFDP*	918924	918925	918926	918927	918928	918929	918930	918931

* : AFDP – parallel duplex filtration

Accessory and option references

	E17	E25	E40	E65	E100	E150	E200	E300
Oil level security for one pump	616564 x 3			619196 x 3				
Temperature security for one pump	618547 x 3							
Transformer 400V/230V assembly	if no neutral current							611099
FLEXO or ON/OFF external control	only with CYCLIC 2000 J				weekly clock			613996
Clock forced running	only with CYCLIC 2000 J				possible if FLEXO control			617608
Audio-warning system for MILLENIUM								618295
1 **STATUS device**	with PROCOM : 618068				with CYCLIC 2000 J : 613995			
Bracket	614010			614011		614012		
Chain hoist	360280							
2 **Hose to connect receiver**	712926		715394	712927	712928	712929		
3 **Vertical receiver for ON/OFF control** regulation with vacuum gauge and drain	1 x 500 litres		1 x 1000 l.	1 x 2000 litres		2 x 2000 litres		3 x 2000 l.
	500 litres : 710486			1000 litres : 710488		2000 litres : 710490		
Advised receiver for running with a FLEXO constant vacuum regulation device	1 x 500 litres 710486			1 x 1000 litres 710488		1 x 2000 litres 710490		

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