



MAIN APPLICATIONS

Emergency Dept.

General Surgery

Gynecology

Liposuction

Neurosurgery

Obstetrics

Operating Theatre

Dental Practice

NEW HOSPIVAC 400 has been designed for professional aspiration of bodily fluids, tissues or bones of the patient during or after surgery. The state-of-the-art oilless pump guarantees high performances with excellent suction capacities and max vacuum reachable within a few seconds, with no need for maintenance. A clear dashboard along with a full range of accessories makes it the ideal device for surgical suction and liposuction.

AVAILABLE MODELS AND ACCESSORIES INCLUDED

	BASIC	FS	FULL
Liquid Collection Jars with overflow valve system (different options, see below)	o	o	o
8x14mm Silicone Tubes, length 150cm (autoclavable) + Conical Connector ø 10-11-12mm	o	o	o
Antibacterial & Hydrophobic Filter (single-patient)	o	o	o
Power Cord with Schuko plug	o	o	o
Footswitch (may be ordered at a later time)		o	o
Electronic Change-Over System from jar to jar			o

TECHNICAL FEATURES

Motor	Oiless and maintenance-free piston pump
Power Feeding	230V-50Hz - other configurations on request
ISO 10079-1 Classification	HIGH VACUUM / HIGH FLOW
Max Vacuum (adjustable)	-0.90 bar -90 kPa -675 mmHg
Max free air flow rate	90 l/min
Noise Level	46,4 dBA
Duty cycle	Non-stop operation
Weight	kg 20
Size	cm 46 x 85 x 42
Years of Warranty	2
Shipping carton	1
Place of Manufacturing	Italy

Italian
Medical
Touch
MADE IN ITALY

NEW HOSPIVAC CONFIGURATIONS AND JARS INTERCHANGE

HOSPIVAC series offer a great versatility to users when it comes to change type of jars for liquid collection, regardless in which configuration the suction unit has been supplied in origin. A full line of accessories complete the range. The tables in the next pages provide all the information for ordering.

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NEW HOSPIVAC 400 - AVAILABLE MODELS and ACCESSORIES INCLUDED

REF.	MODEL	AUTOCLAVABLE JARS				DISPOSABLE LINERS		FOOT SWITCH	CHANGE OVER
		Makrolon® 2858 (max 121°C)		Apec® (max 143°C)		Flovac® systems			
		2x2000 ml	2x5000 ml	2x2000 ml	2x5000 ml	2x2000 ml	2x3000 ml		
RE 410350	BASIC 2								
RE 410350/09	FS 2								
RE 410350/01	FULL 2								
RE 410350/36	BASIC 5								
RE 410350/37	FS 5								
RE 410350/38	FULL 5								
RE 410350/40	AP BASIC 2								
upon request	AP FS 2								
RE 410350/33	AP FULL 2								
upon request	AP BASIC 5								
upon request	AP FS 5								
upon request	AP FULL 5								
RE 410350/08	FLOVAC BASIC 2								
RE 410350/03	FLOVAC FS 2								
RE 410350/11	FLOVAC FULL 2								
RE 410350/27	FLOVAC BASIC 3								
RE 410350/28	FLOVAC FS 3								
RE 410350/25	FLOVAC FULL 3								