

New Hospivac 350, Operating Theatre suction units



Emergency Dept.

Operating Theatre

General Surgery

Neurosurgery

Obstetrics

Dental Practice

NEW HOSPIVAC 350 has been designed for professional aspiration of bodily fluids, gases, 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.

- RE 410356 2 jar 2000 ml BASIC2
- RE 410356/06 2 jars 2000 ml +Footswitch FS2
- RE 410356/01 2 jars 2000 ml +Footswitch+ Electronic Change-Over FULL2
- RE 410356/05 2 jars 4000 ml BASIC4
- RE 410356/07 2 jars 4000 ml +Footswitch FS4
- RE 410356/08 2 jars 4000 ml +Footswitch+ Electronic Change-Over FULL4
- RE 410356/39 2 jars 5000 ml BASIC5
- RE 410356/40 2 jars 5000 ml +Footswitch FS5
- RE 410356/41 2 jars 5000 ml +Footswitch+ Electronic Change-Over FULL5

with FLOVAC® Disposable Liners

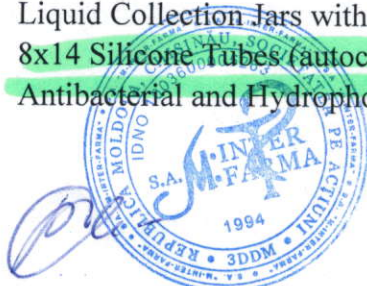
- RE 410356/02 2 jar 3000 ml BASIC3
- RE 410356/09 2 jar 3000 ml +Footswitch FS3
- RE 410356/27 2 jar 2000 ml BASIC2
- RE 410356/29 2 jar 2000 ml +Footswitch+ Electronic Change-Over FULL2
- RE 410356/28 2 jar 2000 ml +Footswitch+ Electronic Change-Over FULL2

Jars in APEC® autoclavable up to 143°C available upon request

Liquid Collection Jars with overflow valve system (different options, see below)

8x14 Silicone Tubes (autoclavable) + Conical Connector ø 10-11-12mm

Antibacterial and Hydrophobic Filter (code SP.0121/single-patient)



Motor	Oilless and maintenance-free piston pump
Power Feeding	230V-50 Hz
ISO 10079-1 Classification	HIGH VACUUM / HIGH FLOW
Max free air flow rate	60 l/min
Max Vacuum (adjustable)	-0.90 Bar -90 kPa -675 mmHg
Noise level	51,7 dB
Power consumption	230 VA
Fuse	1 x F 4 A 250 V
Duty cycle	Non-stop operation
Weight	13 Kg
Size	46x85x42 cm
Years of Warranty	2
Place of Manufacturing	ITALY



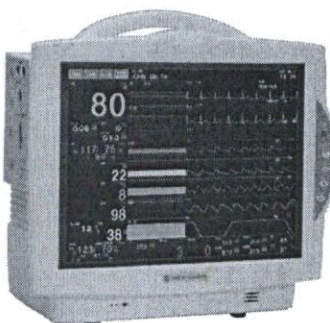
External units

Ventilator

- Dräger
- Medtronic
- MAQUET
- Hamilton
- GE
- Newport Medical
- Air Liquide
- ResMed
- Metran
- Care Fusion
- Philips Respironics
- Löwenstein Medical



NMT module AF-101P



BSM-6000 series

Multigas unit GF-210R Multigas/ flow unit GF-220R



Neuro unit AE-918P



BIS® processor QE-910P



Regional saturation of oxygen (rSO₂) • Covidien INVOS 5100C



Anesthesia workstation

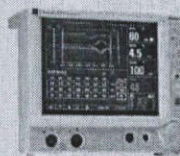
- Dräger
- MAQUET
- Löwenstein Medical
- GE
- Air Liquide

Transcutaneous monitor (tcpO₂/tcpCO₂)

- Radiometer
- MicroGas 7650 rapid, TCM4, TCM40, TCM Combi M

CCO monitor

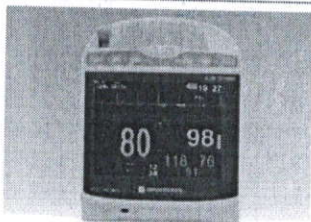
- Edwards Lifesciences
Vigilance, Vigilance II, Vigileo, EV1000
- ICU Medical
Q2™, Q2™ Plus, Q-Vue™



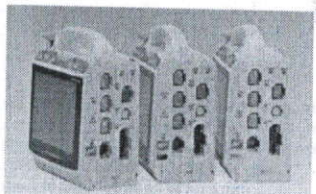
- Pulsion Medical Systems
PiCCO plus, PiCCO₂, PulsioFlex
- LIDCO
LIDCO rapid, LIDCO plus

*For the complete list of devices, please contact your Nihon Kohden representative.

Related products

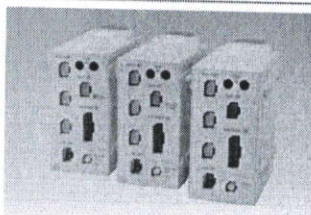


Bedside monitor BSM-1700 series



- BSM-1763: for Nihon Kohden (SpO₂)
- BSM-1753: for Nellcor™ Oximax™ (SpO₂)
- BSM-1733: for Masimo SET® (SpO₂)

Major options



- Input unit (3 MULTI connectors)**
AY-663P: for Nihon Kohden (SpO₂)
AY-653P: for Nellcor™ Oximax™ (SpO₂)
AY-633P: for Masimo SET® (SpO₂)

- Input unit (1 MULTI connector)**
AY-661P: for Nihon Kohden (SpO₂)
AY-651P: for Nellcor™ Oximax™ (SpO₂)
AY-631P: for Masimo SET® (SpO₂)

- Input unit (1 MULTI connector, IBP/
CO₂ dedicated type)**
AY-660P: for Nihon Kohden (SpO₂)

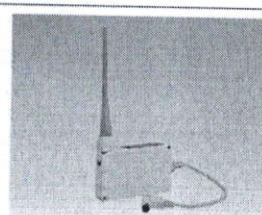
- Smart unit (4 MULTI connectors)**
AA-674P

- Smart unit (2 MULTI connectors)**
AA-672P

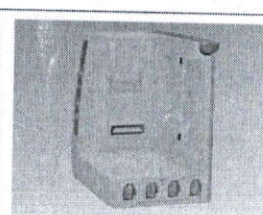
- Memory unit**
QM-600P

- Hemodynamics review program
(including esCCO)**
QP-033P

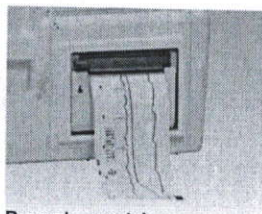
- esCCO program**
QP-034P



- Transmitter**
ZS-900P



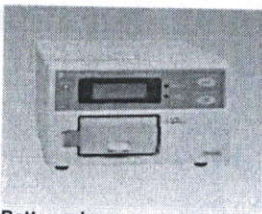
- Data acquisition unit**
JA-694PA (4 MULTI connectors)
JA-690PA (no MULTI connector)



- Recorder module**
WS-671P



- Remote controller**
RY-910PA

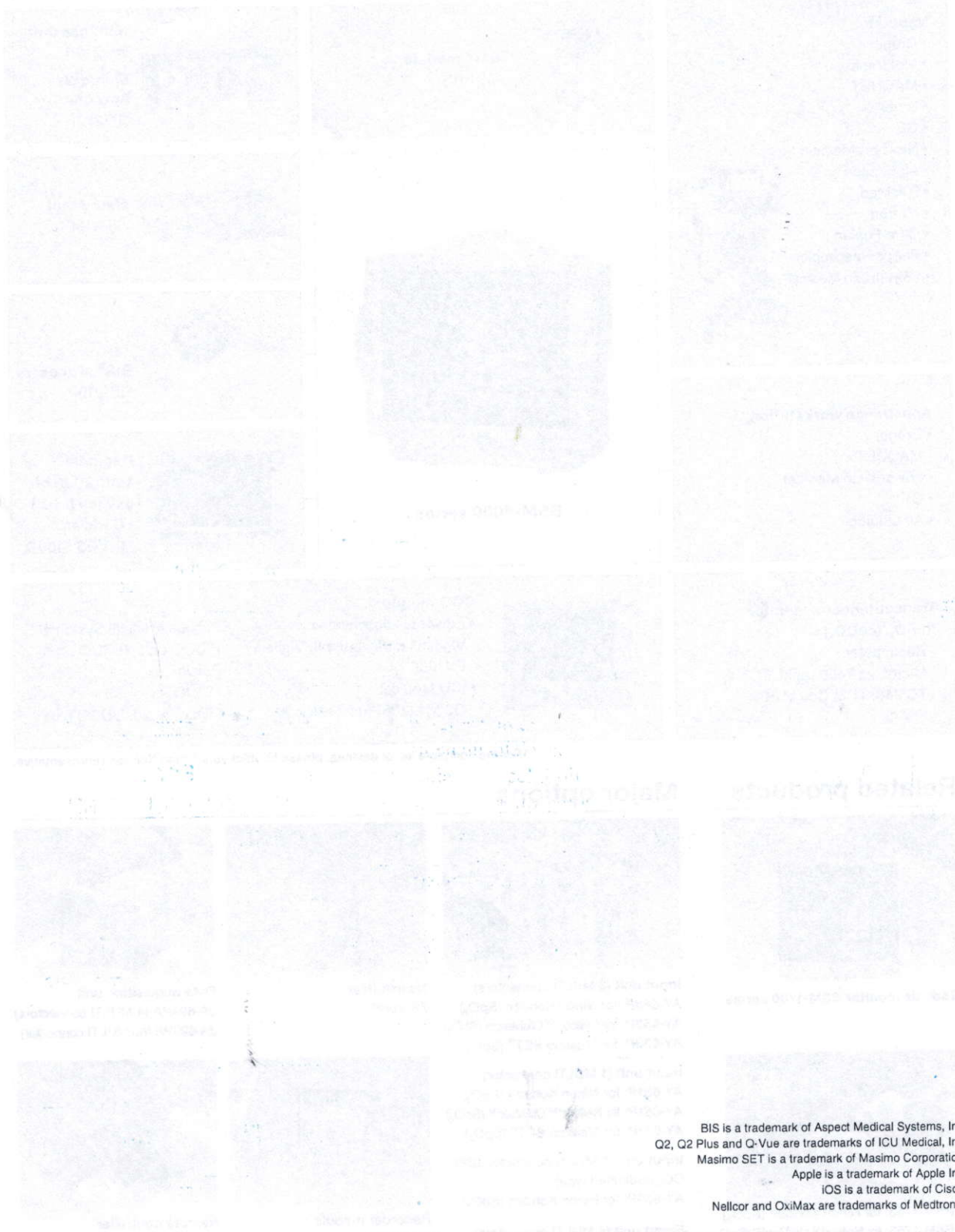


- Battery charger**
SB-610RK



- Battery**
X075





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