

TECHNICAL SPECIFICATIONS

GENERAL SPECIFICATIONS

Built-in Display	7 inches Color TFT Touch Screen Display
Side Display (Optional)	10.1 inches Color TFT Touch Screen Side Display
Sizes	Height (Standard): 137.5 cm, Width: 108.5 cm, Depth: 73.5 cm
Electronic Height Adjustment (E-Base) (Optional)	Min. 134 cm Max. 153 cm
Weight	Standard; 107.5 Kg, with Height Adjustment (E-Base) Option; 111.5 Kg
Wheels	4 Dual Wheel Casters with Friction Brakes (Diameter: 125 mm)
Monitorization Backup	Minimum 1 Hour Monitorization After Power Failure
Alarm Sound Level	Adjustable 4 Levels
Power Requirement	230V ~± %10, 50/60 Hz, Max 675W, 2.93A ~± %10 115V ~± %10, 50/60 Hz, Max 675W, 5.87A ~± %10

OPERATING CONDITIONS

Temperature	18°C to 30°C
Humidity	0% to 80% (Noncondensing Relative Humidity)

HOOD SPECIFICATIONS

Double Wall	Yes
Front and Rear Access Doors	Width; 85.5 cm x Height; 35.3 cm (Each Doors)
Mattress	Biocompatible, Cytotoxicity and Skin Irritation Free, Fire Retarded, Water Proof & Washable (ISO 10993-10 Sensitivity Reported, ISO 10993-5)
Mattress Size	Length; 74 cm x Width; 38 cm x Height; 3 cm
Mattress Tilt (Electronic Control)	± 12 Degrees, Continuously Variable with 1 Degree Resolution
Hand Ports	6 Pcs
Tubing Ports (Grommets)	10 Grommets
Opening Angle of the Doors/Ports	~180°
Operating Noise Level	< 45 dBA (When Servo Oxygen in Use Max 48 dBA)
Air Flow Velocity	< 10 cm/s
Air Filter	0.1 Micron, 99.9% Efficiency, Antibacterial, Easy replaceable
Air Curtain	Yes
CO ₂ Concentration	< 0.5%

TEMPERATURE

Temperature Control Modes	Air & Skin
Air Temperature Control	20°C to 39°C with 0.1°C Resolution (> 37° C with Approval)
Skin 1 Temperature Control	34°C to 38°C with 0.1°C Resolution (> 37.5° C with Approval)
Air & Skin 1 - Skin 2 Temperature Display Range	20°C to 42°C with 0.1°C Resolution
Temperature Rise Time	< 35 Minutes
Heater Output Indication	0% to 100% (in 5 levels)

SERVO HUMIDITY

Humidity Control Range	30% to 95% with 1% Resolution
Humidity Display Range	0% to 100% with 1% Resolution, Accuracy ±10%
Humidity Water Reservoir Capacity	2000 ml
Humidity Operating Time Without Refilling	24 Hours Max. 95% Humidity

SERVO OXYGEN (OPTIONAL)

Oxygen Control Range	21% to 65% with 1% Resolution
Oxygen Display Range	15% to 100% with 1% Resolution

INTEGRATED DIGITAL SCALE (OPTIONAL)

Weight Range	100 gr to 10 kg (10,000 gr)
Weight Accuracy	± 5gr
Weight Display Resolution	1 gr

SpO₂ & PULSE OPTION (Masimo Rainbow SET)

SpO ₂ Display Range	0-100% SpO ₂ with 1% Resolution
Pulse Rate Display Range	0 to 240 bpm with 1 bpm Resolution
PI, Arterial Pulse Signal Strength	Perfusion Index 0 to 20 Values
PVI, Pleth Variability Index	0 to 100 Values
SpMet, Methemoglobin Saturation	0% to 100%
SpCO, Carboxyhemoglobin Saturation	0% to 100%
SpHb, Total Hemoglobin Concentration in Arterial Blood	0% to 25% g/dL, 0% to 16% mmol/L

NIBP OPTION (Method of Measurement; Oscillometric)

Blood Pressure Range	Systolic 40-130 mmHg, MAP 26-110 mmHg, Diastolic 20-100mmHg
Cuff Pressure	Measurement Range; 0-300 mmHg, Accuracy; ± 3 mmHg (0-50 °C)
Cuff Deflate Rate	Deflation Step Size Varies with Heart Rate, Cuff Pressure and Cuff Volume
Initial Inflation Pressure	90 mmHg (Default), Variable from 60 to 140 mmHg
Self-Adjusting Inflation Pressure	Previous Systolic + 20 mmHg
Clinical Accuracy (Meets accuracy requirements of...)	ANSI/AAMI SP10:2002(R)2008, EN1060-4:2004 and ISO 81060-2:2009/2013
Startup Initialization Period	6 Seconds
Long Term Interval Periods	1, 2, 3, 4, 5, 10, 15, 30, 60, 90, 120, 240 Minutes

TREND PARAMETERS

2, 8, 24, 168 hours (7 Days) Trend Parameters for...	Air Temperature, Skin Temperature (Skin 1 and Skin 2), Relative Humidity Oxygen Concentration, Weight, Heater Power, NIBP
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ALARMS (Audible & Visual)

Air	High/Low Temp., Over Temp., Sensor Failure
Skin 1 (In Skin Mode)	High/Low Temp., Over Temp., Skin 1 Read Fault, Skin 1 Disconnected
Humidity	High/Low Humidity, Low Water Level, Place Water Case, Humidity Sensor Fault
Oxygen	High/Low Oxygen, Oxygen System Fault, Oxygen Sensor Fault Oxygen Leakage
SpO ₂ , Pulse Rate	High/Low Values, Related Security Alarms
Alarms Indicators (Audio & LED Lights)	LED; Yellow & Red Lights, Audio; Different Sounds for Different Alarms
Others	Motor Speed Fault, Heater Temp. Fault, Power, Low Battery, Motor Speed Fault, Sensor Module, Excess Weight, etc.

Exclusive Distributor (Malaysia)



201401038690 (1114838-W)

Wisma LKL, No. 3, Jalan BS 7/18,
Kawasan Perindustrian Bukit Serdang,
43300 Seri Kembangan,
Selangor Darul Ehsan, Malaysia.

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TENDE® VAV®
INTENSIVE CARE INFANT INCUBATOR



Masimo SET®
rainbow



Built-In Color TFT Touch Screen Display

Tende VAV NICU incubator comes with an integrated 7-inch color TFT Touch Screen Display. This feature makes monitoring and control of the device easier for clinicians and increases the productivity and effectiveness of the treatment as all other features are easy to control and the device is responsive to the commands in a fast manner.

Color TFT Touch Screen Side Display (Optional)

If a bigger display is needed, we can offer the 10.1-inch display as a perfect solution. This display allows the user to easily monitor the parameters measured by the Masimo Rainbow Set feature. On this display, the alarm can be silenced by hand movement in front of the sensor.

Temperature Control Modes

Tende VAV comes with two temperature control modes. Thanks to this feature clinicians can easily control and monitor the skin temperature of the neonate and air temperature inside the canopy. The temperature range can be defined as per the clinician's needs. In case the measured value is higher or lower than the determined range the system automatically sets on the audible and visual alarm.

Patented Servo Humidity System

Humidity has vital importance for neonates. Having this in mind Tende has developed a patented servo humidity system. This sophisticated system can be completely removed from the device for cleaning purposes, and this feature combined with hot steam technology provides a whole new level of hygiene and safety. Using its 2000ml reservoir Tende humidity system can maintain a humidity range for a long time.

Electronic Mattress Tilt System (Trendelenburg)

Mattress tilt can be easily controlled and adjusted electronically using the options featured on the display. Thanks to its powerful motor Tende VAV allows the user to adjust the mattress tilt angle in two directions to the needed level without using mechanical force. The tilt angle of the mattress can be seen on the screen. The process itself is silent and vibrationless, which is highly important for the health of the newborn. This system has an "Emergency Down" button which can put the mattress into a neutral position with one click.

Trend Observation

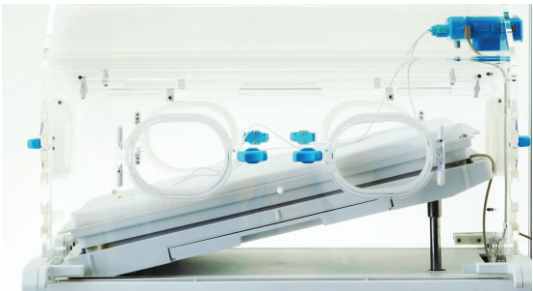
This feature allows clinicians to monitor skin and air temperature, humidity and oxygen levels, the weight of the neonate, and the heater power of the incubator on both displays for 2, 4, 8 hours, 1 day, and 7 days period. It is possible to follow 1 day and 7 days trends at 1-minute intervals.

Servo Oxygen System (Optional)

Safety and accuracy are the important characteristics of the Tende VAV Oxygen System therefore it comes with two oxygen sensors. This system operates silently and monitors continuously the oxygen circulation to prevent oxygen leakage, even when the rates are not set. If there are other oxygen sources the clinician can stop the oxygen alarm by activating the manual mode. Even in this case, the monitoring continues and the clinician can see the oxygen percentage.

Integrated Digital Scale (Optional)

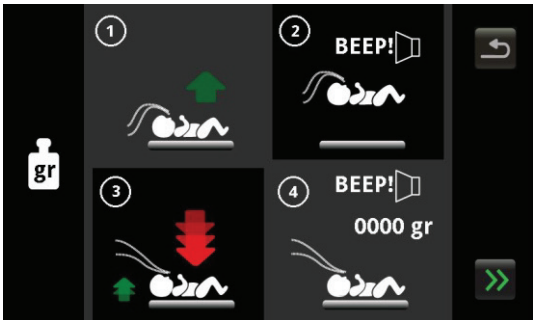
Monitoring the weight is very important for the newborn's health, as each gram of weight matters in the early stage of life. Having this in mind Tende team has developed an integrated digital scale that can measure the weight of a neonate fast and accurately. Using this feature is simplified by the integrated guide animation with sound.



Mattress Tilt



Trend



Digital Scale Instructions

Electronic Height Adjustment (Optional)

The height of the incubator can be adjusted easily by using the foot pedals. Lifting and lowering the incubator is done silently, without vibration as it is powered by the unique motor specially produced for Tende VAV.

Pulse-Oximeter (Optional)

Tende VAV is the first incubator in the world with the integrated Masimo Rainbow SET technology. Thanks to this feature it is possible to measure oxygen saturation (SpO2), perfusion index (PI), pleth variability index (PVI), total hemoglobin (SpHb), methemoglobin (SpMet), carboxyhemoglobin (SpCO) values without taking blood samples from the newborn (Non-Invasive method).

NIBP (Non-Invasive Blood Pressure Measurement) (Optional)

Blood pressure and pulse values can be measured within determined time intervals. Clinicians can determine and set values as per their assessment. In case the measured values are not in the predetermined range the audible and visual alarms are activated.

Mom's Bosom Mode & Air Curtain

"Mom's Bosom Mode" allows monitoring skin temperature when the newborn is out of the incubator for breastfeeding. During this process, the Air Curtain can be activated to maintain the temperature inside of the incubator.

Automation / Suggestion

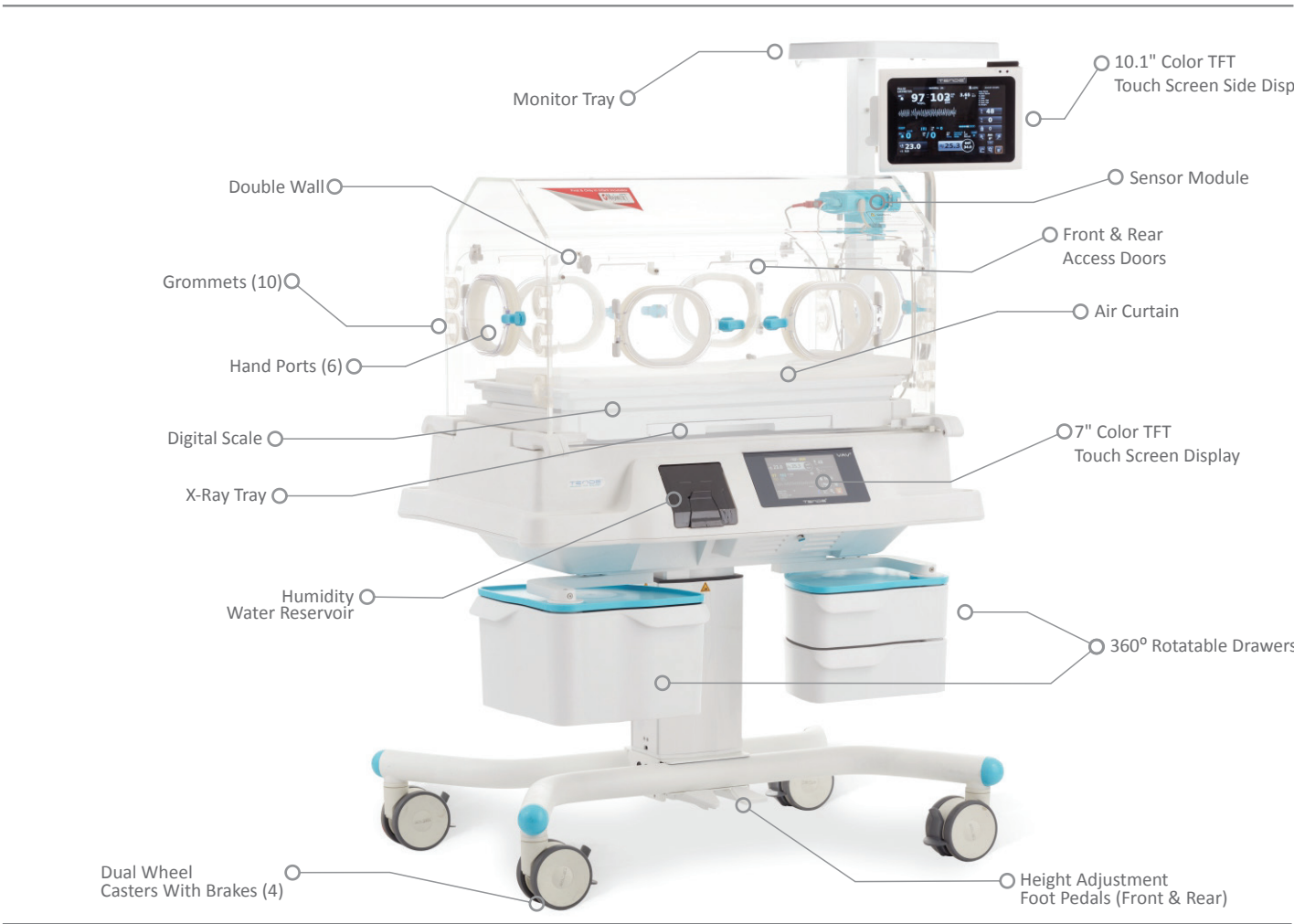
The incubator suggests the degree of ambient temperature and the level of humidity according to the baby's gestational age and weight. If the clinician approves the suggested temperature and humidity values, these values will automatically be adjusted accordingly.



Sensor Module



Tende VAV Side Display



Tende VAV

ASAL
ORIGINAL

PIHAK BERKUASA
PERANTI PERUBATAN



MEDICAL DEVICE
AUTHORITY

PIHAK BERKUASA PERANTI PERUBATAN
MEDICAL DEVICE AUTHORITY
AKTA PERANTI PERUBATAN 2012 (AKTA 737)
MEDICAL DEVICE ACT 2012 (ACT 737)
SIJIL PENDAFTARAN PERANTI PERUBATAN
MEDICAL DEVICE REGISTRATION CERTIFICATE
Seksyen 5(1) Akta 737
Section 5(1) of Act 737

No. Pendaftaran: **GC7116326-237972**
Registration No.:

Tarikh Sah Pendaftaran:
Registration Validity Date:

27/07/2026 - 26/07/2031

Sijil ini adalah dengan ini diberi kepada: **MEDIK GEN SDN BHD**
This certificate is hereby issued to:

yang beralamat di:
which is located at:

**NO 15, JALAN BS7/20, TAMAN PERINDUSTRIAN
BUKIT SERDANG, ,
43300 SERI KEMBANGAN
SELANGOR DARUL EHSAN**

Peranan establismen
Role of establishment

Wakil Diberi Kuasa
Authorized Representative

bagi mengesahkan peranti perubatan seperti yang dinyatakan dalam Lampiran 1 adalah berdaftar di bawah Seksyen 5(1) Akta 737.

to confirm that the medical device as detailed out in Attachment 1 is registered under Section 5(1) of Act 737.

Pendaftaran ini diberikan tertakluk kepada peruntukan-peruntukan di bawah Akta 737 dan peraturan-peraturan yang dibuat dibawahnya serta syarat-syarat seperti di Lampiran 2.

This registration is granted subject to the provisions under Act 737 and its subsidiary legislations and the conditions as in Attachment 2.



MURALITHARAN PARAMASUA
KETUA EKSEKUTIF
CHIEF EXECUTIVE
PIHAK BERKUASA PERANTI PERUBATAN
MEDICAL DEVICE AUTHORITY



No. Pendaftaran: **GC7116326-237972**
Registration No.:

Tarikh Sah Pendaftaran:
Registration Validity Date:

27/07/2026 -
26/07/2031

Butir-butir peranti perubatan yang didaftarkan
Particulars of the registered medical device

Nama Peranti Perubatan **INTENSIVE CARE INFANT INCUBATOR**
Medical Device Name

Kelas **CLASS C**
Class

Jenama
Brand

TENDE VAV

Kelompok **SYSTEM**
Group

Nama dan alamat
pembuat:
Name and address of
manufacturer

**TENDE ELEKTRONIK YAZILIM MÜHENDISLIK İLETİSİM MAKİNA SANAYİ VE
TİCARET LİMİTED SİRKETİ
AHI EVRAN OSB MAHALLESİ AKHUN CAD. NO: 5/1 SINCAN/ANKARA,
06935
TURKEY**

APPENDIX

NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
1	Tende VAV Intensive Care Infant Incubator	M03.00001.00.00	Tende VAV Intensive Care Infant Incubator consists of: 1. Built-in Servo Controlled Oxygen System 2. Integrated Digital Scale 3. Height Adjustment with Dual Side Access Pedals 4. Built-in Masimo SET Rainbow SpO ₂ Parameters with 1 pc Masimo SpO ₂ Patient Cable 5. 10.1" Color TFT Touch Screen Display (recommended with Masimo SET Rainbow or NIBP) 6. Built-in NIBP Feature (Non-Invasive Blood Pressure) 7. Masimo Total Hemoglobin (SpHb) Parameter 8. Masimo Methemoglobin (SpMet) Parameter 9. Masimo Carboxyhemoglobin (SpCO) Parameter 10. Masimo Pleth Variability Index (PVI) Parameter 11. Front Access Door Rotary Damper Feature 12. Rear Access Door Rotary Damper Feature 13. Accessory Holder (Infusion Pump, etc.) 14. Cylinder Holder 15. Examination Lamp 16. Auxiliary Triple Power Output Feature



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
2	SPO2 FLEX CABLE	H01.00225.00.00	SPO2 FLEX CABLE
3	SPO2 PATIENT CABLE, RD SET 5FT	H01.00228.00.00	SPO2 PATIENT CABLE, RD SET 5FT
4	POWER CORD (CE/EUROPEN TYPE)	H01.00233.00.00	POWER CORD (CE/EUROPEN TYPE)
5	SPO2 BOARD, STANDART PARAMETERS	H01.00471.**.**	SPO2 BOARD, STANDART PARAMETERS
6	FUSE GLASS 1.0A	H01.00480.00.00	FUSE GLASS 1.0A
7	GLASS FUSE, 1.5A	H01.00481.00.00	GLASS FUSE, 1.5A
8	GLASS FUSE, 3.0A	H01.00484.00.00	GLASS FUSE, 3.0A
9	FUSE GLASS 5.0A	H01.00485.00.00	FUSE GLASS 5.0A
10	RTC BATTERY	H01.00776.00.00	RTC BATTERY
11	SENSOR MODULE FAN	H01.00791.00.00	SENSOR MODULE FAN
12	ON OFF BUTTOM LENS AND SOCKET (WITH CABLE)	H01.00797.00.00	ON OFF BUTTOM LENS AND SOCKET (WITH CABLE)
13	HEAIGHT ADJUSTMENT COLUMN	H01.00811.**.**	HEAIGHT ADJUSTMENT COLUMN
14	SKIN TEMPERATURE PROBE, DISPOSABLE	H01.00834.00.00	SKIN TEMPERATURE PROBE, DISPOSABLE
15	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, INF (3-20KG)	H01.00836.00.00	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, INF (3-20KG)
16	SPO2 NEONATAL ADHESIVE SENSOR , DISPOSABLE, NEO (<3KG)	H01.00838.00.00	SPO2 NEONATAL ADHESIVE SENSOR , DISPOSABLE, NEO (<3KG)
17	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, NEOPT (<1KG)	H01.00839.00.00	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, NEOPT (<1KG)
18	NIBP CUFF, NATIONAL, DISPOSABLE, SINGLE, 3-6 CM	H01.00841.00.00	NIBP CUFF, NATIONAL, DISPOSABLE, SINGLE, 3-6 CM
19	NIBP CUFF, YENİDOĞAN, TEK KULLANIMLIK, TEKLİ, 4-8 CM	H01.00842.00.00	NIBP CUFF, NEONATAL, DISPOSABLE, SINGLE, 4-8 CM
20	NIBP CUFF, NATIONAL, DISPOSABLE, SINGLE, 6-11 CM	H01.00843.00.00	NIBP CUFF, NATIONAL, DISPOSABLE, SINGLE, 6-11 CM
21	MASIMO SPO2 PATIENT SENSOR, REUSABLE, NEONATAL (RD SET)	H01.00844.00.00	MASIMO SPO2 PATIENT SENSOR, REUSABLE, NEONATAL (RD SET)
22	OXYGEN SENSOR	H01.01647.00.00	OXYGEN SENSOR
23	GLASS FUSE, 6.0A	H01.01739.00.00	GLASS FUSE, 6.0A



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
24	AIR FILTER COVER SCREW	H02.00084.00.00	AIR FILTER COVER SCREW
25	ON OFF BUTTON SOCKET WITH CABLE	H02.00585.00.00	ON OFF BUTTON SOCKET WITH CABLE
26	ON OFF BUTTON LENS	H02.00588.00.00	ON OFF BUTTON LENS
27	AIR FILTER	H02.00602.00.00	AIR FILTER
28	OXYGEN MANIFOLT AIR HOSE	H02.00604.00.00	OXYGEN MANIFOLT AIR HOSE
29	FAN MOTOR IMPELLER	H02.00607.00.00	FAN MOTOR IMPELLER
30	OXYGEN FILTER	H02.00610.00.00	OXYGEN FILTER
31	AIR CURTAIN MAGNET	H02.00618.00.00	AIR CURTAIN MAGNET
32	WHELL, KICK PEDAL	H02.00621.00.00	WHELL, KICK PEDAL
33	SKIN PROBE HEAT REFLECTIVE ADHESIVE PATCH	H02.00700.00.00	SKIN PROBE HEAT REFLECTIVE ADHESIVE PATCH
34	VAV-SENSOR MODULE EXTERNAL CONNECTION CABLE	Y01.00134.**.**	VAV-SENSOR MODULE EXTERNAL CONNECTION CABLE
35	VAV-SENSOR MODULE FLAT CABLE	Y01.00135.**.**	VAV-SENSOR MODULE FLAT CABLE
36	VAV-SENSOR MODULE CPU BOARD	Y01.00178.**.**	VAV-SENSOR MODULE CPU BOARD
37	VAV-CONTROL MODULE MAIN BOARD	Y01.00180.**.**	VAV-CONTROL MODULE MAIN BOARD
38	VAV-AIR CURTAIN CARD	Y01.00182.**.**	VAV-AIR CURTAIN CARD
39	VAV-SENSOR BOARD WITH FAN	Y01.00187.**.**	VAV-SENSOR BOARD WITH FAN
40	VAV-SCALE BOARD	Y01.00188.**.**	VAV-SCALE BOARD
41	VAV-MAIN HEATER AND GASKET, 115VAC (WITHOUT AL. BLOCK)	Y01.00347.**.**	VAV-MAIN HEATER AND GASKET, 115VAC (WITHOUT AL. BLOCK)
42	VAV-MAIN HEATER AND GASKET, 230VAC (WITHOUT AL. BLOCK)	Y01.00348.**.**	VAV-MAIN HEATER AND GASKET, 230VAC (WITHOUT AL. BLOCK)
43	VAV-RECHARGABLE BATTERY KIT	Y01.00350.**.**	VAV-RECHARGABLE BATTERY KIT
44	VAV-ELECTRONIC CONTROL UNIT	Y01.00353.**.**	VAV-ELECTRONIC CONTROL UNIT
45	VAV-WATER RESORVIOR SHELL SIDE CONNECTOR KIT	Y01.00359.**.**	VAV-WATER RESORVIOR SHELL SIDE CONNECTOR KIT
46	VAV-WATER RESORVIOR HEATER BLOCK	Y01.00361.**.**	VAV-WATER RESORVIOR HEATER BLOCK



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
47	VAV-SCALE LOADCELL, SHORT WIRED	Y01.00362.**.**	VAV-SCALE LOADCELL, SHORT WIRED
48	VAV-SCALE LOADCELL, LONG WIRED	Y01.00363.**.**	VAV-SCALE LOADCELL, LONG WIRED
49	VAV-FAN MOTOR KIT (WITHOUT IMPELLER)	Y01.00380.**.**	VAV-FAN MOTOR KIT (WITHOUT IMPELLER)
50	VAV-ON-OFF KIT (230VAC)	Y01.00381.**.**	VAV-ON-OFF KIT (230VAC)
51	VAV-OXYGEN VALVE WITH HOSES	Y01.00389.**.**	VAV-OXYGEN VALVE WITH HOSES
52	VAV-SENSOR MODULE (STANDART, WITHOUT SPO2 OPTION, WITHOUT OXYGEN SENSOR)	Y01.00390.**.**	VAV-SENSOR MODULE (STANDART, WITHOUT SPO2 OPTION, WITHOUT OXYGEN SENSOR)
53	VAV-SENSOR MODULE (STANDART, WITH SPO2 OPTION, WITHOUT OXYGEN SENSORS)	Y01.00391.**.**	VAV-SENSOR MODULE (STANDART, WITH SPO2 OPTION, WITHOUT OXYGEN SENSORS)
54	VAV-SIDE SCREEN KIT WITH NIBP	Y01.00393.**.**	VAV-SIDE SCREEN KIT WITH NIBP
55	VAV-SIDE SCREEN KIT WITHOUT NIBP	Y01.00394.**.**	VAV-SIDE SCREEN KIT WITHOUT NIBP
56	VAV-SCALE MODULE	Y01.00396.**.**	VAV-SCALE MODULE
57	VAV TRENDELENBURG MOTOR, LONG WIRED (RIGHT)	Y01.00400.**.**	VAV TRENDELENBURG MOTOR, LONG WIRED (RIGHT)
58	VAV TRENDELENBURG MOTOR, SHORT WIRED (LEFT)	Y01.00401.**.**	VAV TRENDELENBURG MOTOR, SHORT WIRED (LEFT)
59	VAV-SCALE BOARD AND CABLE KIT	Y01.00415.**.**	VAV-SCALE BOARD AND CABLE KIT
60	VAV-POWE INPUT ON OFF KIT (115VAC)	Y01.00452.**.**	VAV-POWE INPUT ON OFF KIT (115VAC)
61	VAV-INCUBATOR FRONT COVER STOPPER	Y02.00075.**.**	VAV-INCUBATOR FRONT COVER STOPPER
62	VAV-CANOPY FRONT/REAR COVER GUIDE	Y02.00076.**.**	VAV-CANOPY FRONT/REAR COVER GUIDE
63	VAV-LEG PLUG	Y02.00082.**.**	VAV-LEG PLUG
64	VAV-CANOPY MAIN BODY FRONT HINGE METAL-FR	Y02.00088.**.**	VAV-CANOPY MAIN BODY FRONT HINGE METAL-FR
65	VAV-CANOPY MAIN BODY REAR HINGE METAL-RR	Y02.00089.**.**	VAV-CANOPY MAIN BODY REAR HINGE METAL-RR



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
66	VAV-CANOPY MAIN BODY FRONT HINGE METAL-FL	Y02.00090.**.**	VAV-CANOPY MAIN BODY FRONT HINGE METAL-FL
67	VAV-CANOPY MAIN BODY REAR HINGE METAL-RL	Y02.00091.**.**	VAV-CANOPY MAIN BODY REAR HINGE METAL-RL
68	VAV-SCALE MODULE LOADCELL PART	Y02.00092.**.**	VAV-SCALE MODULE LOADCELL PART
69	VAV-DRAWER ARM SMALL	Y02.00094.**.**	VAV-DRAWER ARM SMALL
70	VAV-DRAWER ARM LARGE	Y02.00095.**.**	VAV-DRAWER ARM LARGE
71	MASIMO SPO2 KABLO TUTUCU	Y02.00096.**.**	MASIMO SPO2 KABLO TUTUCU
72	VAV-BOTTOM BODY DRAIN COVER	Y02.00097.**.**	VAV-BOTTOM BODY DRAIN COVER
73	VAV-AIR FILTER COVER	Y02.00098.**.**	VAV-AIR FILTER COVER
74	VAV-MOTOR HEATER COVER	Y02.00100.**.**	VAV-MOTOR HEATER COVER
75	VAV-CANOPY MAIN BODY MOUNTING PART 8, UNLOCKED	Y02.00102.**.**	VAV-CANOPY MAIN BODY MOUNTING PART 8, UNLOCKED
76	VAV-X-RAY TRAY	Y02.00103.**.**	VAV-X-RAY TRAY
77	VAV-SCALE MODULE BOTTOM PART	Y02.00104.**.**	VAV-SCALE MODULE BOTTOM PART
78	VAV-SCALE MODULE TOP PART	Y02.00105.**.**	VAV-SCALE MODULE TOP PART
79	VAV-CANOPY HAND PORT (FOR FRONT/ REAR COVER) (ONLY PLEXIGLASS)	Y02.00106.**.**	VAV-CANOPY HAND PORT (FOR FRONT/ REAR COVER) (ONLY PLEXIGLASS)
80	VAV-CANOPY HINGE BETWEEN COVER AND WALL KIT	Y02.00108.**.**	VAV-CANOPY HINGE BETWEEN COVER AND WALL KIT
81	VAV-DRAWER TABLE	Y02.00112.**.**	VAV-DRAWER TABLE
82	VAV-DRAWER HINGE	Y02.00115.**.**	VAV-DRAWER HINGE
83	VAV-MAIN HEATER AL.BLOCK (RADIATOR)	Y02.00116.**.**	VAV-MAIN HEATER AL.BLOCK (RADIATOR)
84	VAV-MAIN HEATER GASKET	Y02.00121.**.**	VAV-MAIN HEATER GASKET
85	VAV-MONITOR TRAY	Y02.00138.**.**	VAV-MONITOR TRAY
86	VAV-LEG COLUMN	Y02.00140.**.**	VAV-LEG COLUMN
87	VAV-CANOPY FRONT COVER PROTECTION SPACER	Y02.00151.**.**	VAV-CANOPY FRONT COVER PROTECTION SPACER
88	VAV-BODY BOTTOM PART (BODY PLASTIC ONLY)	Y02.00156.**.**	VAV-BODY BOTTOM PART (BODY PLASTIC ONLY)
89	VAV-SHELL COVER	Y02.00157.**.**	VAV-SHELL COVER



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
90	VAV-WATER RESERVOIR BOTTOM PART	Y02.00171.**.**	VAV-WATER RESERVOIR BOTTOM PART
91	VAV-WATER RESERVOIR WATER CHAMBER	Y02.00173.**.**	VAV-WATER RESERVOIR WATER CHAMBER
92	VAV-WATER RESERVOIR FRONT LOCK PLASTIC PART	Y02.00174.**.**	VAV-WATER RESERVOIR FRONT LOCK PLASTIC PART
93	VAV-SHELL BASE TOP PANEL	Y02.00184.**.**	VAV-SHELL BASE TOP PANEL
94	VAV-BODY TOP PART (BODY PLASTIC ONLY)	Y02.00200.**.**	VAV-BODY TOP PART (BODY PLASTIC ONLY)
95	VAV-BED TRAY	Y02.00201.**.**	VAV-BED TRAY
96	VAV-CABLE HOLDER FOR SENSOR MODULE CABLE	Y02.00202.**.**	VAV-CABLE HOLDER FOR SENSOR MODULE CABLE
97	VAV-CANOPY WALL HOLDER	Y02.00203.**.**	VAV-CANOPY WALL HOLDER
98	VAV-SPO2 CLOSER PLASTIC PART	Y02.00254.**.**	VAV-SPO2 CLOSER PLASTIC PART
99	VAV-FAN ENGINE VIBRATION WEDGE	Y02.00327.**.**	VAV-FAN ENGINE VIBRATION WEDGE
100	VAV-IV POLE	Y02.00330.**.**	VAV-IV POLE
101	VAV-CANOPY MAIN BODY (ONLY PLEXI) R5.0	Y02.00344.**.**	VAV-CANOPY MAIN BODY (ONLY PLEXI) R5.0
102	VAV-CANOPY FRONT/REAR COVER (ONLY PLEXIGLASS)	Y02.00345.**.**	VAV-CANOPY FRONT/REAR COVER (ONLY PLEXIGLASS)
103	VAV-CANOPY DOUBLE WALL (FRONT OR BACK WALL)	Y02.00346.**.**	VAV-CANOPY DOUBLE WALL (FRONT OR BACK WALL)
104	VAV IV POLE COLUMN	Y02.00349.**.**	VAV IV POLE COLUMN
105	VAV-SENSOR MODUL BOTTOM LOCK HOLDER KIT	Y02.00365.**.**	VAV-SENSOR MODUL BOTTOM LOCK HOLDER KIT
106	VAV-SENSOR MODUL REAR RETRAINER KIT	Y02.00366.**.**	VAV-SENSOR MODUL REAR RETRAINER KIT
107	VAV-CANOPY HAND PORT HINGE KIT	Y02.00375.**.**	VAV-CANOPY HAND PORT HINGE KIT
108	VAV-HAND PORT SEAL	Y02.00378.**.**	VAV-HAND PORT SEAL
109	VAV-GROMMET R5.0	Y02.00379.**.**	VAV-GROMMET R5.0
110	VAV-SENSOR MODUL TOP COVER	Y02.00481.**.**	VAV-SENSOR MODUL TOP COVER
111	VAV-SENSOR MODUL BOTTOM COVER	Y02.00482.**.**	VAV-SENSOR MODUL BOTTOM COVER



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
112	VAV-SENSOR MODULE O2 SENSOR COVER	Y02.00483.**.**	VAV-SENSOR MODULE O2 SENSOR COVER
113	VAV-CANOPY MAIN PART FRONT HINGE KIT, NUMBER 1	Y02.00702.**.**	VAV-CANOPY MAIN PART FRONT HINGE KIT, NUMBER 1
114	VAV-CANOPY MAIN PART FRONT HINGE KIT, NUMBER 3	Y02.00703.**.**	VAV-CANOPY MAIN PART FRONT HINGE KIT, NUMBER 3
115	VAV-CANOPY MAIN PART REAR HINGE KIT, NUMBER 5	Y02.00704.**.**	VAV-CANOPY MAIN PART REAR HINGE KIT, NUMBER 5
116	VAV-CANOPY MAIN PART REAR HINGE KIT, NUMBER 7	Y02.00705.**.**	VAV-CANOPY MAIN PART REAR HINGE KIT, NUMBER 7
117	VAV-CANOPY COVER HINGE KIT, NUMBER 2	Y02.00706.**.**	VAV-CANOPY COVER HINGE KIT, NUMBER 2
118	VAV-CANOPY COVER HINGE KIT, NUMBER 4	Y02.00707.**.**	VAV-CANOPY COVER HINGE KIT, NUMBER 4
119	VAV-BABY BED COVER	Y02.00719.**.**	VAV-BABY BED COVER
120	VAV-BED L PART	Y02.00743.**.**	VAV-BED L PART
121	VAV-OXYGEN MANIFOLD (MIXER)	Y02.00744.**.**	VAV-OXYGEN MANIFOLD (MIXER)
122	VAV-CANOPY MAIN BODY MOUNTING PART 7, WITH LOCKING LATCH	Y02.00745.**.**	VAV-CANOPY MAIN BODY MOUNTING PART 7, WITH LOCKING LATCH
123	VAV-OXYGEN REGULATOR AND COVER KIT (INPUT PORT AND NIST NUTAND REGULATOR)	Y02.00746.**.**	VAV-OXYGEN REGULATOR AND COVER KIT (INPUT PORT AND NIST NUTAND REGULATOR)
124	VAV-OXYGEN HOSE, WITHOUT PENDANT CONNECTION	Y02.00747.**.**	VAV-OXYGEN HOSE, WITHOUT PENDANT CONNECTION
125	VAV-OXYGEN HOSE, GERMAN (DIN) TYPE	Y02.00748.**.**	VAV-OXYGEN HOSE, GERMAN (DIN) TYPE
126	VAV-OXYGEN HOSE, BRITISH (BS) TYPE	Y02.00749.**.**	VAV-OXYGEN HOSE, BRITISH (BS) TYPE
127	VAV-HAND PORT LOCK KIT	Y02.00750.**.**	VAV-HAND PORT LOCK KIT
128	VAV-CIRCUIT (HOSE/CABLE) HOLDER KIT	Y02.00751.**.**	VAV-CIRCUIT (HOSE/CABLE) HOLDER KIT
129	VAV-CANOPY FRONT COVER KIT (WITHOUT DOUBLE WALL)	Y02.00752.**.**	VAV-CANOPY FRONT COVER KIT (WITHOUT DOUBLE WALL)
130	VAV-ASSEMBBLED CANOPY (WITHOUT SENSOR MODULE) R5.0 WITH DAMPER	Y02.00753.**.**	VAV-ASSEMBBLED CANOPY (WITHOUT SENSOR MODULE) R5.0 WITH DAMPER
131	VAV-OXYGEN HOSE, FRENCH (DIN) TYPE	Y02.00755.**.**	VAV-OXYGEN HOSE, FRENCH (DIN) TYPE



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132	VAV-PEDAL KIT	Y02.00757.**.**	VAV-PEDAL KIT
133	VAV-WATER RESERVOIR (WITHOUT HEATER BLOCK)	Y02.00760.**.**	VAV-WATER RESERVOIR (WITHOUT HEATER BLOCK)
134	VAV-BABY MATTRESS (FOAM AND FABRIC)	Y02.00762.**.**	VAV-BABY MATTRESS (FOAM AND FABRIC)
135	VAV-WATER RESERVOIR TOP COVER	Y02.00764.**.**	VAV-WATER RESERVOIR TOP COVER
136	VAV-CANOPY REAR COVER KIT (WITHOUT DOUBLE WALL)	Y02.00775.**.**	VAV-CANOPY REAR COVER KIT (WITHOUT DOUBLE WALL)
137	NIBP CONNECTION SET (HOSE AND CONNECTOR)	Y02.00777.**.**	NIBP CONNECTION SET (HOSE AND CONNECTOR)
138	VAV-IV POLE AND MONITOR TABLE, STANDART	Y02.00785.**.**	VAV-IV POLE AND MONITOR TABLE, STANDART
139	VAV-ASSEMBLED LEG STANDART	Y02.00786.**.**	VAV-ASSEMBLED LEG STANDART
140	VAV-DRAWER, LARGE	Y02.00787.**.**	VAV-DRAWER, LARGE
141	VAV-DRAWER, SMALL	Y02.00788.**.**	VAV-DRAWER, SMALL
142	VAV-OXYGEN HOSE AMERICAN (DIN) TYPE	Y02.00795.**.**	VAV-OXYGEN HOSE AMERICAN (DIN) TYPE
143	VAV-01 AND 02 HINGE WITHOUT DAMPER FRONT RIGHT (ASSEMBLED)	Y02.00799.**.**	VAV-01 AND 02 HINGE WITHOUT DAMPER FRONT RIGHT (ASSEMBLED)
144	VAV-03 AND 04 HINGE WITHOUT DAMPER FRONT LEFT (ASSEMBLED)	Y02.00800.**.**	VAV-03 AND 04 HINGE WITHOUT DAMPER FRONT LEFT (ASSEMBLED)
145	VAV SENSOR MODULE SIDE RETANINER KIT	Y02.00802.**.**	VAV SENSOR MODULE SIDE RETANINER KIT
146	VAV-CANOPY MAIN PART REAR HINGE RIGHT 02 AND 05, WITHOUT DAMPER	Y02.00804.**.**	VAV-CANOPY MAIN PART REAR HINGE RIGHT 02 AND 05, WITHOUT DAMPER
147	VAV-CANOPY MAIN PART REAR HINGE LEFT 04 AND 07, WITHOUT DAMPER	Y02.00805.**.**	VAV-CANOPY MAIN PART REAR HINGE LEFT 04 AND 07, WITHOUT DAMPER
148	VAV-01 AND 02 HINGE WITH DAMPER FRONT RIGHT (ASSEMBLED)	Y02.00862.**.**	VAV-01 AND 02 HINGE WITH DAMPER FRONT RIGHT (ASSEMBLED)
149	VAV-03 AND 04 HINGE WITH DAMPER FRONT LEFT (ASSEMBLED)	Y02.00863.**.**	VAV-03 AND 04 HINGE WITH DAMPER FRONT LEFT (ASSEMBLED)



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
150	VAV-CANOPY MAIN PART REAR HINGE RIGHT 02 AND 05, WITH DAMPER	Y02.00864.**.**	VAV-CANOPY MAIN PART REAR HINGE RIGHT 02 AND 05, WITH DAMPER
151	VAV-CANOPY MAIN PART REAR HINGE LEFT 04 AND 07, WITH DAMPER	Y02.00865.**.**	VAV-CANOPY MAIN PART REAR HINGE LEFT 04 AND 07, WITH DAMPER
152	VAV-CANOPY (WITHOUT SENSOR MODULE) R5.0 WITHOUT DAMPER	Y02.00868.**.**	VAV-CANOPY (WITHOUT SENSOR MODULE) R5.0 WITHOUT DAMPER
153	VAV-IV-POLE C ARM KIT WITH HANDLE OPTION	Y02.01158.**.**	VAV-IV-POLE C ARM KIT WITH HANDLE OPTION
154	SKIN TEMPERATURE PROBE, REUSABLE	Y05.00005.**.**	SKIN TEMPERATURE PROBE, REUSABLE
"End Of Product List"			

