

TECHNICAL SPECIFICATIONS

MECHANICAL SPECIFICATIONS	
Sizes (Without Trolley or Stretcher)	Height: 59 cm, Width: 102,5 cm, Depth: 53 cm
Weight	<50.5 Kg (Standard; Without Trolley, Second Battery, etc.)
Mattress Size	Lenght: 63.5 cm, Width: 31 cm, Height: 3.5 cm
POWER REQUIREMENTS	
AC Power Input	90-250VAC, 47-63 Hz, Max 200 W
External DC Power Input	12 VDC or 28 VDC, Max 200 W
Internal Battery	12 VDC, 24Ah, Lead Acid Battery
OPERATING CONDITIONS	
Temperature	10°C to 30°C
Humidity	0% to 95% (Noncondensing Relative Humidity)
Pressure	70kPa-106kPa
STORAGE CONDITIONS	
Temperature	-40°C to 70°C
Humidity	0% to 95% (Noncondensing Relative Humidity)
Pressure	70kPa-106kPa
HOOD SPECIFICATIONS	
Double Wall	Yes
Front Access Door	64 cm (W) x 25 cm (H)
Rear Access Door	Optional, 64 cm (W) x 25 cm (H)
Side Access Door	37.5 cm (W) x 32.5 cm (H)
Mattress	Biocompatible, Cytotoxicity and Skin Irritation Free, Fire Retarded, Water Proof & Washable Reported (ISO 10993-10 Sensitivity, ISO 10993-5)
Mattress Size	63.5 cm (L) x 31 cm (W) x 3.5 cm (H)
Service Windows (Access Ports)	5 Access Ports
Tubing Ports (Grommets)	10 Grommets
Opening Angle of the Doors/Windows	~180º
Operating Noise Level	< 46 dBA
Air Flow Velocity	< 10 cm/s
Micro Air Intake Filter Partical Size Removal	> 0.5 Micron (Antibacterial)
Baby Restrain Straps	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 (>37º C with Approval)
Skin Temperature Control	34°C to 38°C with 0.1°C Resolution (>37º C with Approval)
Air Temperature Display Range	20°C to 42°C with 0.1°C Resolution
Skin Temperature Display Range	20°C to 42°C with 0.1°C Resolution
Heater Output Indication	0% to 100% (in 8 levels)
HUMIDITY	
Method	Passive Humidification
Sponge Water Capacity	250 ml
Humidification Without Refilling	~8 Hours with 50% - 60% Humidification
OXYGEN SYSTEM	
Oxygen Inlet	Yes
Oxygen Display Range	15% to 100% with Resolution 1%
SpO ₂ & PULSE (Masimo Rainbow SET)(OPTIONAL)	
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 (Option)	0 to 100 Values
SpMet, Methemoglobin Saturation (Option)	0% to 100%
SpCO, Carboxyhemoglobin Saturation (Option)	0% to 100%
SpHb, Total Hemoglobin Concentration in Arterial Blood (Option)	0% to 25% g/dL
ALARMS (Audible & Visual)	
Air, Skin	High/Low Temperature, Probe Failure, Over Temp.(for Air Temp.)
Power	Power Failure, Low Battery, No Battery
Circulation	Fan Failure
Oxygen	High/Low Oxygen
Alarm Test	YES
Others	System Error, Heater Temp. Fault, Masimo Parameters Errors
OPTIONS	
Tende In Hospital Trolley	
Sizes	Width: 134 cm, Depth: 55 cm Height: 35 to 76 cm,
Weight	~ 28 Kg
Telescopic IV Pole	3kg Weight Capacity

Exclusive Distributor (Malaysia)



Wisma LKL, No. 3, Jalan BS 7/1B,
Kawasan Perindustrian Bukit Serdang,
43300 Seri Kembangan,
Selangor Darul Ehsan, Malaysia.

For Further Enquiries
Please Contact Us at :
Tel: +603 8948 2990
Email: info@medikgen.com

Ready To Go



TENDE®
VAV-TR®
I N T E N S I V E C A R E
T R A N S P O R T I N C U B A T O R



TENDE®

VAV-TR®

Oxygen System

Oxygen levels are shown on the monitor continuously with 1% resolution, which significantly increases the safety of the patient.

Pulse-Oximeter Feature

Tende VAV-TR is the world's first infant transport incubator with the Masimo Rainbow SET feature. This feature allows accurate monitoring of 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).

LED Examination Lamp

Tende VAV-TR has a built-in LED Examination Lamp which can be used to illuminate the entire mattress surface inside of the canopy easily.



Smart & Flexible Power Supply

Tende VAV-TR supports different power supply options. It can be operated by AC network, external DC network power supply, or by integrated battery. This device can operate for a minimum of two hours with a single battery and a minimum of four hours with a double battery.

Humidification

Tende VAV-TR has a passive humidification system that can maintain a 50-60% humidity ratio for approximately 8 hours using 250 ml of water from a disposable sponge.



Control Panel

Tende VAV-TR has an ergonomic control panel supported by a microprocessor. All parameters can be monitored easily on the LED display and all needed adjustments can be made by using membrane keys placed on the control panel.

Temperature Control Modes

Both air and skin temperature can be controlled and monitored on an LED display at the same time.



Tende VAV-TR Trolley

Tende VAV-TR can be used with Tende Trolley in hospitals for easier transportation. Tende Trolley has easy to use, silent height adjustment feature which allows you to amend the height to the level you need, not the predetermined levels, and that's what makes our trolley unique and the best match for our Tende VAV-TR.

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: **GC7760226-235398**
Registration No.:

Tarikh Sah Pendaftaran:
Registration Validity Date:

30/06/2026 - 29/06/2031

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: **GC7760226-235398**
Registration No.:

Tarikh Sah Pendaftaran:
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30/06/2026 -
29/06/2031

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

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

Kelas **CLASS C**
Class

Jenama
Brand

TENDE VAV-TR

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

Medical Device
AUTHORITY
MALAYSIA



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
1	Tende VAV-TR Intensive Care Transport Infant Incubator	M04.00001.00.00	Tende VAV-TR Intensive Care Transport Infant Incubator consists of: 1. Built-in Masimo SET Rainbow SpO ₂ (Standard Parameters) with 1 pc Masimo SpO ₂ Patient Cable 2. Integrated Secondary Battery 3. Integrated Secondary IV Pole Feature 4. Transport Trolley (for in-hospital use only) 5. Compatible Stretcher ES-260 Model 6. Compatible Stretcher KS-001 KVZ Model 7. Masimo Total Hemoglobin (SpHb) Parameter 8. Masimo Methemoglobin (SpMet) Parameter 9. Masimo Carboxyhemoglobin (SpCO) Parameter 10. Masimo Pleth Variability Index (PVI) Parameter 11. VAV-TR Rear Access Door Feature with Hand Ports (2 pcs) 12. Monitor / Ventilator Table (maximum load 8 kg) 13. MVP-10 Pediatric / Neonatal Ventilator and Standard Accessories 14. Stretcher Carera Tec Model 15. Sirio Baby 200 Portable Neonatal Ventilator and Standard Accessories 16. Amoul T6 Transport Ventilator and Standard Accessories
2	SPO2 FLEX CABLE	H01.00225.00.00	SPO2 FLEX CABLE
3	SPO2 PATIENT CABLE	H01.00228.00.00	SPO2 PATIENT CABLE
4	POWER CORD, CE TYPE	H01.00233.00.00	POWER CORD, CE TYPE
5	LINE FILTER	H01.00465.00.00	LINE FILTER
6	SPO2 BOARD, STANDART PARAMETERS	H01.00471.**.**	SPO2 BOARD, STANDART PARAMETERS
7	AC POWER INPUT FUSE (AUTOMATIC)	H01.00491.00.00	AC POWER INPUT FUSE (AUTOMATIC)
8	RTC BATTERY	H01.00776.00.00	RTC BATTERY
9	SKIN TEMPERATURE PROBE, DISPOSABLE	H01.00834.00.00	SKIN TEMPERATURE PROBE, DISPOSABLE
10	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, INF (3-20KG)	H01.00836.00.00	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, INF (3-20KG)



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
11	SPO2 NEONATAL ADHESIVE SENSOR , DISPOSABLE, NEO (<3KG)	H01.00838.00.00	SPO2 NEONATAL ADHESIVE SENSOR , DISPOSABLE, NEO (<3KG)
12	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, NEOPT (<1KG)	H01.00839.00.00	SPO2 NEONATAL ADHESIVE SENSOR, DISPOSABLE, NEOPT (<1KG)
13	SPO2 NEONATAL ADHESIVE SENSOR, REUSABLE (>1KG)	H01.00844.00.00	SPO2 NEONATAL ADHESIVE SENSOR, REUSABLE (>1KG)
14	POWER SUPPLY	H01.00858.00.00	POWER SUPPLY
15	BATTEY (12V, 24AH)	H01.00863.00.00	BATTEY (12V, 24AH)
16	SKIN PROBE SOCKET (ONLY SOCKET)	H01.01409.00.00	SKIN PROBE SOCKET (ONLY SOCKET)
17	BATTERY CONNECTOR (FEMALE)	H01.01496.00.00	BATTERY CONNECTOR (FEMALE)
18	BATTERY CONNECTOR (MALE)	H01.01498.00.00	BATTERY CONNECTOR (MALE)
19	AC POWER INPUT SOCKET (ONLY SOCKET)	H01.01501.00.00	AC POWER INPUT SOCKET (ONLY SOCKET)
20	OXYGEN SENSOR	H01.01647.00.00	OXYGEN SENSOR
21	EXAMINATION LAMP SWITCH	H01.01656.00.00	EXAMINATION LAMP SWITCH
22	CONTROL UNIT FRONT MEMBRANE LABEL, STANDART	H02.00368.00.00	CONTROL UNIT FRONT MEMBRANE LABEL, STANDART
23	CONTROL UNIT FRONT MEMBRANE LABEL, SPO2 OPTION	H02.00369.00.00	CONTROL UNIT FRONT MEMBRANE LABEL, SPO2 OPTION
24	POWER CORD SAFETY RETAINER	H02.00580.00.00	POWER CORD SAFETY RETAINER
25	AIR FILTER	H02.00625.00.00	AIR FILTER
26	VAV-TR-FAN MOTOR IMPELLER	H02.00628.00.00	VAV-TR-FAN MOTOR IMPELLER
27	CAOPY LOCK RETAINER KIT	H02.00630.00.00	CAOPY LOCK RETAINER KIT
28	REGULATOR SEAL	H02.00633.00.00	REGULATOR SEAL
29	AIR REGULATOR (PIN INDEX, WITH VENTILATOR OUTLET)	H02.00635.00.00	AIR REGULATOR (PIN INDEX, WITH VENTILATOR OUTLET)
30	AIR REGULATOR (TSE, WITH VENTILATOR OUTLET)	H02.00637.00.00	AIR REGULATOR (TSE, WITH VENTILATOR OUTLET)
31	OXYGEN REGULATOR (PIN INDEX, WITH VENTILATOR OUTLET)	H02.00639.00.00	OXYGEN REGULATOR (PIN INDEX, WITH VENTILATOR OUTLET)
32	OXYGEN REGULATOR (TSE, WITH VENTILATOR OUTLET)	H02.00641.00.00	OXYGEN REGULATOR (TSE, WITH VENTILATOR OUTLET)



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
33	VAV-TR-SHELL LOCK-PLASTIC-PART1 (LARGE PART)	H02.00642.00.00	VAV-TR-SHELL LOCK-PLASTIC-PART1 (LARGE PART)
34	HOOD FOAM WITH ADHESIIVE	H02.00644.00.00	HOOD FOAM WITH ADHESIIVE
35	TROLLEY STRETCHER BLOCKLIFT AMORTISOR	H02.00645.00.00	TROLLEY STRETCHER BLOCKLIFT AMORTISOR
36	TROLLEY STRETCHER LIFT AMORTISOR	H02.00648.00.00	TROLLEY STRETCHER LIFT AMORTISOR
37	WHELL, KICK PEDAL	H02.00652.00.00	WHELL, KICK PEDAL
38	AIR CYLINDER (PIN INDEX, PI MARKED)	H02.00656.00.00	AIR CYLINDER (PIN INDEX, PI MARKED)
39	AIR CYLINDER (TSE, PI MARKED)	H02.00657.00.00	AIR CYLINDER (TSE, PI MARKED)
40	OXYGEN CYLINDER (PIN INDEX, PI MARKED)	H02.00658.00.00	OXYGEN CYLINDER (PIN INDEX, PI MARKED)
41	OXYGEN CYLINDER (TSE, PI MARKED)	H02.00659.00.00	OXYGEN CYLINDER (TSE, PI MARKED)
42	EMS AMBULANCE STRETCHER YELLOW/WHITE	H02.00691.00.00	EMS AMBULANCE STRETCHER YELLOW/WHITE
43	KURTARAN STRETCHER	H02.00694.00.00	KURTARAN STRETCHER
44	SKIN PROBE HEAT REFLECTIVE ADHESIVE PATCH	H02.00702.00.00	SKIN PROBE HEAT REFLECTIVE ADHESIVE PATCH
45	AIR CYLINDER (PIN INDEX, DOT MARKED)	H02.00734.00.00	AIR CYLINDER (PIN INDEX, DOT MARKED)
46	OXYGEN CYLINDER (PIN INDEX, DOT MARKED)	H02.00735.00.00	OXYGEN CYLINDER (PIN INDEX, DOT MARKED)
47	TROLLEY STRETCHER BLOCKLIFT BOOM HEAD	H02.00788.00.00	TROLLEY STRETCHER BLOCKLIFT BOOM HEAD
48	WHELL, KICK PEDAL	H02.01152.00.00	WHELL, KICK PEDAL
49	VAV-TR PB/MB FLAT CABLE	Y01.00156.**.**	VAV-TR PB/MB FLAT CABLE
50	VAV-TR EXTERNAL DC POWER INPUT SOCKET AND ASSEMBLED INTERNAL CABLE	Y01.00164.**.**	VAV-TR EXTERNAL DC POWER INPUT SOCKET AND ASSEMBLED INTERNAL CABLE
51	VAV-TR ON/OFF BUTTON AND ASSEMBLED CABLE	Y01.00165.**.**	VAV-TR ON/OFF BUTTON AND ASSEMBLED CABLE
52	VAV-TR IN DEVICE OXYGEN CONNECTION CABLE	Y01.00168.**.**	VAV-TR IN DEVICE OXYGEN CONNECTION CABLE
53	VAV-TR MAIN BOARD	Y01.00191.**.**	VAV-TR MAIN BOARD
54	VAV-TR POWER BOARD	Y01.00192.**.**	VAV-TR POWER BOARD
55	VAV-TR SCREEN BOARD	Y01.00193.**.**	VAV-TR SCREEN BOARD



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
56	VAV-TR RECHARGABLE LI-ION BATTERY KIT	Y01.00350.**.**	VAV-TR RECHARGABLE LI-ION BATTERY KIT
57	VAV-TR AIR PROBE	Y01.00403.**.**	VAV-TR AIR PROBE
58	VAV-TR ASSEMBLED HEATER BLOCK	Y01.00404.**.**	VAV-TR ASSEMBLED HEATER BLOCK
59	VAV-TR ELECTRONIC CONTROL UNIT-NOSPO2	Y01.00405.**.**	VAV-TR ELECTRONIC CONTROL UNIT-NOSPO2
60	VAV-TR FAN MOTOR KIT (WITHOUT IMPELLER)	Y01.00407.**.**	VAV-TR FAN MOTOR KIT (WITHOUT IMPELLER)
61	VAV-TR OXYGEN SENSOR CABLE	Y01.00409.**.**	VAV-TR OXYGEN SENSOR CABLE
62	VAV-TR EXAMINATION LAMP	Y01.00414.**.**	VAV-TR EXAMINATION LAMP
63	VAV-TR CANOPY HAND PORT (FOR FRONT/ BACK COVER) (ONLY PLEXIGLASS)	Y02.00106.**.**	VAV-TR CANOPY HAND PORT (FOR FRONT/ BACK COVER) (ONLY PLEXIGLASS)
64	VAV-TR BABY MATTRESS TRAY	Y02.00245.**.**	VAV-TR BABY MATTRESS TRAY
65	VAV-TR HAND PORT (FOR SIDE COVER) (ONLY PLEXIGLASS)	Y02.00246.**.**	VAV-TR HAND PORT (FOR SIDE COVER) (ONLY PLEXIGLASS)
66	VAV-TR CANOPY COVER LOCK/UNLOCK KIT	Y02.00247.**.**	VAV-TR CANOPY COVER LOCK/UNLOCK KIT
67	VAV-TR KURTARAN STRETCHER BINDING KIT	Y02.00262.**.**	VAV-TR KURTARAN STRETCHER BINDING KIT
68	VAV-TR BABY RESTRAINT STRAPS	Y02.00264.**.**	VAV-TR BABY RESTRAINT STRAPS
69	VAV-TR AIR FILTER COVER	Y02.00271.**.**	VAV-TR AIR FILTER COVER
70	VAV-TR CANOPY EXTERNAL SHELL (ONLY PLEXIGLASS)	Y02.00350.**.**	VAV-TR CANOPY EXTERNAL SHELL (ONLY PLEXIGLASS)
71	VAV-TR CANOPY INTERNAL SHELL (ONLY PLEXIGLASS)	Y02.00351.**.**	VAV-TR CANOPY INTERNAL SHELL (ONLY PLEXIGLASS)
72	VAV-TR CANOPY REAR/FRONT COVER (ONLY PLEXIGLASS)	Y02.00352.**.**	VAV-TR CANOPY REAR/FRONT COVER (ONLY PLEXIGLASS)
73	VAV-TR CANOPY SIDE COVER (ONLY PLEXIGLASS)	Y02.00353.**.**	VAV-TR CANOPY SIDE COVER (ONLY PLEXIGLASS)
74	VAV-TR GROMMET	Y02.00368.**.**	VAV-TR GROMMET
75	VAV-TR HAND PORT DEAL (FOR FRONT/BACK COVER)	Y02.00369.**.**	VAV-TR HAND PORT DEAL (FOR FRONT/BACK COVER)
76	VAV-TR HAND PORT SEAL (FOR SIDE COVER)	Y02.00370.**.**	VAV-TR HAND PORT SEAL (FOR SIDE COVER)
77	VAV-TR FAN MOTOR RUBBER	Y02.00372.**.**	VAV-TR FAN MOTOR RUBBER



NO	NAME AS PER DEVICE LABEL	IDENTIFIER	BRIEF DESCRIPTION OF ITEM
78	VAV-TR CANOPY HAND PORT HINGE KIT	Y02.00375.**.**	VAV-TR CANOPY HAND PORT HINGE KIT
79	VAV-TR REAR/FRONT/LEFT COVER SEAL	Y02.00381.**.**	VAV-TR REAR/FRONT/LEFT COVER SEAL
80	VAV-TR OXYGEN SENSOR SPACER	Y02.00425.**.**	VAV-TR OXYGEN SENSOR SPACER
81	VAV-TR OXYGEN SENSOR BASE	Y02.00430.**.**	VAV-TR OXYGEN SENSOR BASE
82	VAV-TR OXYGEN SENSOR WINDOW	Y02.00431.**.**	VAV-TR OXYGEN SENSOR WINDOW
83	VAV-TR IV POLE FIXING PART	Y02.00448.**.**	VAV-TR IV POLE FIXING PART
84	VAV-TR EMS STRETCHER BINDING KIT	Y02.00450.**.**	VAV-TR EMS STRETCHER BINDING KIT
85	VAV-TR HUMIDITY SPONGE	Y02.00451.**.**	VAV-TR HUMIDITY SPONGE
86	VAV-TR EMS TARGET STRETCHER BINDING KIT	Y02.00573.**.**	VAV-TR EMS TARGET STRETCHER BINDING KIT
87	VAV-TR IV POLE (HOLDER PART)	Y02.00691.**.**	VAV-TR IV POLE (HOLDER PART)
88	VAV-TR HAND PORT LOCK KIT	Y02.00750.**.**	VAV-TR HAND PORT LOCK KIT
89	VAV-TR CANOPY COVER (ASSEMBLED)	Y02.00756.**.**	VAV-TR CANOPY COVER (ASSEMBLED)
90	VAV-TR-BABY MATTRESS (FOAM AND FABRIC)	Y02.00763.**.**	VAV-TR-BABY MATTRESS (FOAM AND FABRIC)
91	VAV-TR CANOPY REAR/FRONT COVER (ASSEMBLED)	Y02.00768.**.**	VAV-TR CANOPY REAR/FRONT COVER (ASSEMBLED)
92	VAV-TR CANOPY SIDE COVER (ASSEMBLED)	Y02.00769.**.**	VAV-TR CANOPY SIDE COVER (ASSEMBLED)
93	VAV-TR IV POLE (ASSEMBLED)	Y02.00773.**.**	VAV-TR IV POLE (ASSEMBLED)
94	VAV-TR IN HOSPITAL TROLLEY	Y02.00808.**.**	VAV-TR IN HOSPITAL TROLLEY
95	VAV-TR OXYGEN HOSE FOR MVP-10-AMBULANCE PENDANT CONNECTION, PENDANT BS (BRITISH) TYPE	Y02.01056.**.**	VAV-TR OXYGEN HOSE FOR MVP-10-AMBULANCE PENDANT CONNECTION, PENDANT BS (BRITISH) TYPE
96	VAV-TR AIR HOSE FOR MVP-10-AMBULANCE PENDANT CONNECTION, PENDANT BS (BRITISH) TYPE	Y02.01186.**.**	VAV-TR AIR HOSE FOR MVP-10-AMBULANCE PENDANT CONNECTION, PENDANT BS (BRITISH) TYPE
97	SKIN TEMPERATURE PROBE, REUSABLE	Y05.00005.**.**	SKIN TEMPERATURE PROBE, REUSABLE
"End Of Product List"			