

Republic of the Philippines CITY GOVERNMENT OF SAN CARLOS

Province of Negros Occidental

BIDS AND AWARDS COMMITTEE (BAC)

BIDDING DOCUMENTS

FOR (

PURCHASE REQUEST NO. 9-24-01-0132

APPROVED BUDGET OF THE CONTRACT (ABC): P 2,200,000.00

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

(First Envelope: Eligibility and Technical Components)

SUBMITTED BY	:	
ADDRESS	:	
CONTACT NO.	:	
EMAIL AD	:	
		DATE OF SUBMISSION

INSTRUCTIONS TO BIDDERS

- 1. Please submit sets of documents completely in two separate envelopes:

 The First Envelope (Original, Copy 1 and Copy 2) containing Eligibility & Technical Documents and the Second Envelope (Original, Copy 1 and Copy 2) containing Financial Documents.
- 2. Check that all annexes are in accordance with the prescribed format and submit in chronological order. Non-compliance is ground for disqualification.
- 3. Submit your completed bid documents on or before the time of the opening of bids mentioned below.
- 4. Electronic submission and receipt of bids is not available pending compliance with GPPB Resolutions.

Compliance of the above is for mutual advantage, i.e. to facilitate a complete and thorough evaluation of your bid documents.

SCHEDULES

Schedule/Place of Pre bid Conference:

February 22, 2024 @ 8:30 AM BAC Secretarial Office 2F City Hall Building

Schedule/Place of Bid Opening:

March 5, 2024 @ 1:30 PM BAC Secretarial Office 2F City Hall Building

Nonrefundable fee of Bidding Documents @ P 5,000.00

Bid and Awards Committee City of San Carlos

CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT:

San Carlos City Hospital, San Carlos City, Neg. Occ.

CHECKLIST OF ELIGIBILITY AND TECHNICAL PROPOSAL/REQUIREMENTS

- 1. PHILGEPS Certificate of Registration and membership in accordance with Section 8.5.2 of R.A 9184 Platinum Membership
- 2. Joint Venture Agreement (JVA), if applicable
- 3. Net Financial Contracting Capacity (NFCC) based on the data submitted to the BIR thru its EFPS or Committed Line of Credit (CLCC) from a Universal or Commercial Bank
- 4. Duly Notarized Statement of all on-Going Government and Private Contracts
- 5. Duly Notarized Statements of:
 - a. At least one (1) Completed Similar Contracts (Government or Private) for the last three (3) years.
 - b. Single Largest Completed Contract (SLCC) at least 50% of the total ABC.
- 6. License to Operate (Medicines/Drugs or Medical Supplies/Device/Equipment) from Food and Drug Administration (FDA)
- 7. Bid Security in any of the following forms:

a) Cash or cashier's / Manager's Check issued by a Universal or Commercial Bank in favor of the City Treasurer of San Carlos City. Two percent (2%) of the ABC

b) Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial Bank.

Two percent (2%) of the ABC

Provided, however, that it shall be confirmed or authenticated by a Universal or Commercial Bank.

c) Surety Bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security.

Fiver percent (5%) of the ABC

d) Any combination of the foregoing

Proportionate to share form with respect to total amount of security

e) Bid Securing Declaration

8. Omnibus Sworn Statement in accordance with Sec. 25.3 (Please see attached Form)

Bids and Awards Committee City of San Carlos

CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT: San Carlos City Hospital, San Carlos City, Neg. Occ.

PHILI

1. PHILGEPS CERTIFICATION OF REGISTRATION AND MEMBERSHIP IN ACCORDANCE WITH SECTION 8.5.2 OF R.A 9184 – PLATINUM MEMBERSHIP

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CONTRACT NAME: PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT: San Carlos City Hospital, San Carlos City, Neg. Occ.

2. JOINT VENTURE AGREEMENT (JVA), IF APPLICABLE



CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT: San Carlos City Hospital, San Carlos City, Neg. Occ.

3. NET FINANCIAL CONTRACTING CAPACITY (NFCC) BASED ON THE DATA SUBMITTED TO THE BIR THRU ITS EFPS OR COMMITTED LINE OF CREDIT (CLCC) FROM A UNIVERSAL OR COMMERCIAL BANK



CONTRACT NAME: PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT: San Carlos City Hospital, San Carlos City, Neg. Occ.

4. DULY NOTARIZED STATEMENT OF ALL ON - GOING GOVERNMENT AND PRIVATE CONTRACTS



CONTRACT NAME: PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT: San Carlos City Hospital, San Carlos City, Neg. Occ.

5. DULY NOTARIZED STATEMENTS OF:

- A. AT LEAST ONE (1) COMPLETED SIMILAR CONTRACTS (GOVERNMENT OR PRIVATE)
 FOR THE LAST THREE (3) YEARS
- B. SINGLE LARGEST COMPLETED CONTRACT (SLCC) AT LEAST 50% OF THE ABC

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CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT:

San Carlos City Hospital, San Carlos City, Neg. Occ.

6. LICENSE TO OPERATE (MEDICINES/DRUGS OR MEDICAL SUPPLIES/DEVICE/EQUIPMENT) FROM FOOD AND DRUG ADMINISTRATION

Republic of the Philippines Republic of the Philippines City Government of San Carlos Province of Negros Occidental

CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT:

San Carlos City Hospital, San Carlos City, Neg. Occ.

7. BID SECURITY

a) Cash or cashier's / Manager's Check issued by a Universal or Commercial Bank in favor of City Treasurer of San Carlos City.

Bank draft/guarantee or irrevocable letter of credit issued by a Universal or Commercial

- Bank. Provided, however, that is shall be confirmed or authenticated by a Universal or Commercial Bank.
- c) Surety Bond callable upon demand issued by a surety or insurance company duly certified by the Insurance Commission as authorized to issue such security.
- d) Any combination of the foregoing
- e) Bid Securing Declaration (Please see Form Below)

Two percent (2%) of the ABC (See above)

Two percent (2%) of the ABC (See above)

Five percent (5%) of the ABC (See above)

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Proportionate to share form with respect

REPUBLIC OF THE PHILIPPINES)
CITY OF SAN CARLOS, NEGROS OCCIDENTAL) S.S.

BID SECURING DECLARATION

Project Identification No. / Purchase Request (PR) No.: 9-24-01-0132

To: [Insert name and address of the Procuring Entity]

I/We, the undersigned, declare that:

- 1. I/We understand that, according to your conditions, bids must be supported by a Bid Security, which may be in the form of a Bid Securing Declaration.
- 2. I/We accept that: (a) I/we will be automatically disqualified from bidding for any procurement contract with any procuring entity for a period of two (2) years upon receipt of your Blacklisting Order; and, (b) I/we will pay the applicable fine provided under Section o of the Guidelines on the Use of Bid Securing Declaration, within fifteen (15) days from receipt of the written demand by the procuring entity for the commission of acts resulting to the enforcement of the bid securing declaration under Sections 23.1(b), 34.2, 40.1 and 69.1, except 69.1(f), of the IRR of RA No. 9184; without prejudice to other legal action the government may undertake.
- 3. I/We understand that this Bid Securing Declaration shall cease to be valid on the following circumstances:
 - a. Upon expiration of the bid validity period, or any extension thereof pursuant to your request;
 - b. I am/we are declared ineligible or post-disqualified upon receipt of your notice to such effect, and (i) I/we failed to timely file a request for reconsideration or (ii) I/we filed a waiver to avail of said right; and
 - c. I am/we are declared the bidder with the Lowest Calculated Responsive Bid, and I/we have furnished the performance security and signed the Contract.

IN WITNESS WHEREOF, I/We have hereunto set my/our hand/s this ____ day of [month] [year] at [place of execution].

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]
[Insert signatory's legal capacity]
Affiant

CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT:

San Carlos City Hospital, San Carlos City, Neg. Occ.

8. OMNIBUS SWORN STATEMENT

for

Purchase Request (PR) No. 9-24-01-0132

REPUBLIC OF THE PHILIPPINES)
CITY OF SAN CARLOS, NEGROS OCCIDENTAL) S.S.

AFFIDAVIT

- I, [Name of Affiant], of legal age, [Civil Status], [Nationality], and residing at [Address of Affiant], after having been duly sworn in accordance with law, do hereby depose and state that:
- 1. [Select one, delete the other:]

[If a sole proprietorship:] I am the sole proprietor or authorized representative of [Name of Bidder] with office address at [address of Bidder];

[If a partnership, corporation, cooperative, or joint venture:] I am the duly authorized and designated representative of [Name of Bidder] with office address at [address of Bidder];

2. [Select one, delete the other:]

[If a sole proprietorship:] As the owner and sole proprietor, or authorized representative of [Name of Ridder], I have full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached duly notarized Special Power of Attorney;

[If a partnership, corporation, cooperative, or joint venture:] I am granted full power and authority to do, execute and perform any and all acts necessary to participate, submit the bid, and to sign and execute the ensuing contract for [Name of the Project] of the [Name of the Procuring Entity], as shown in the attached [state title of attached document showing proof of authorization (e.g., duly notarized Secretary's Certificate, Board/Partnership Resolution, or Special Power of Attorney, whichever is applicable;)];

- 3. [Name of Bidder] is not "blacklisted" or barred from bidding by the Government of the Philippines or any of its agencies, offices, corporations, or Local Government Units, foreign government/foreign or international financing institution whose blacklisting rules have been recognized by the Government Procurement Policy Board, by itself or by relation, membership, association, affiliation, or controlling interest with another blacklisted person or entity as defined and provided for in the Uniform Guidelines on Blacklisting;
- 4. Each of the documents submitted in satisfaction of the bidding requirements is an authentic copy of the original, complete, and all statements and information provided therein are true and correct;
- 5. [Name of Bidder] is authorizing the Head of the Procuring Entity or its duly authorized representative(s) to verify all the documents submitted;
- 6. [Select one, delete the rest.]

[If a sole proprietorship:] The owner or sole proprietor is not related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a partnership or cooperative:] None of the officers and members of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

[If a corporation or joint venture:] None of the officers, directors, and controlling stockholders of [Name of Bidder] is related to the Head of the Procuring Entity, members of the Bids and Awards Committee (BAC), the Technical Working Group, and the BAC Secretariat, the head of the Project Management Office or the end-user unit, and the project consultants by consanguinity or affinity up to the third civil degree;

- 7. [Name of Bidder] complies with existing labor laws and standards; and
- 8. [Name of Bidder] is aware of and has undertaken the responsibilities as a Bidder in compliance with the Philippine Bidding Documents, which includes:
 - a. Carefully examining all of the Bidding Documents;
 - b. Acknowledging all conditions, local or otherwise, affecting the implementation of the Contract;
 - c. Making an estimate of the facilities available and needed for the contract to be bid, if any, and
 - d. Inquiring or securing Supplemental/Bid Bulletin(s) issued for the [Name of the Project].
- 9. [Name of Bidder] did not give or pay directly or indirectly, any commission, amount, fee, or any form of consideration, pecuniary or otherwise, to any person or official, personnel or representative of the government in relation to any procurement project or activity.
- 10. In case advance payment was made or given, failure to perform or deliver any of the obligations and undertakings in the contract shall be sufficient grounds to constitute criminal liability for Swindling (Estafa) or the commission of fraud with unfaithfulness or abuse of confidence through misappropriating or converting any payment received by a person or entity under an obligation involving the duty to deliver certain goods or services, to the prejudice of the public and the government of the Philippines pursuant to Article 315 of Act No. 3815 s. 1930, as amended, or the Revised Penal Code.

IN WITNESS	WHEREOF, I have	hereunto set my	hand this	day of	, 20	at,
Philippines.						

[Insert NAME OF BIDDER OR ITS AUTHORIZED REPRESENTATIVE]

[Insert signatory's legal capacity]

Affiant

[Jurat]

[l'ormut shull be based on the latest Rules on Notarial Practice]



PURCHASE REQUEST NO. 9-24-01-0132

APPROVED BUDGET OF THE CONTRACT (ABC): P 2,200,000.00

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

(Second Envelope: Financial Component)

SUBMITTED BY	:	
ADDRESS	:	
CONTACT NO.	:	
EMAIL AD	:	
		DATE OF SUBMISSION

INSTRUCTIONS TO BIDDERS

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Bid and Awards Committee City of San Carlos

CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT:

San Carlos City Hospital, San Carlos City, Neg. Occ.

CHECKLIST OF FINANCIAL PROPOSAL/REQUIREMENTS

1. Duly Signed Form of Bid

Bids and Awards Committee
City of San Carlos

Province of Negros Occidental				
CONTRACT NAME: PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR				
LOCATION OF THE CONTRACT: San Carlos City Hospital, San Carlos City, Neg. Occ.				
1. DULY SIGNED FORM OF BID				
Date:				
Project Identification / Purchase Request No.: 9-24-01-0132				
To: Iname and address of Procuring Entity]				
Having examined the Philippine Bidding Documents (PBDs) including the Supplemental or Bi				
Bulletin Numbers [insert numbers], the receipt of which is hereby duly acknowledged, we, the				
undersigned, offer to [supply/deliver/perform] [description of the Goods] in conformity with the sai				
PBDs for the sum of [total Bid amount in words and figures] or the total calculated bid price, as evaluate				
and corrected for computational errors, and other bid modifications in accordance with the Pric Schedules attached herewith and made part of this Bid. The total bid price includes the cost of all taxes				
such as, but not limited to: [specify the applicable taxes, e.g. (i) value added tax (VAT), (ii) income tax				
(iii) local taxes, and (iv) other fiscal levies and duties], which are itemized herein or in the Price				
Schedules,				
If our Bid is accepted, we undertake:				
a. to deliver the goods in accordance with the delivery schedule specified in the Schedule of Requirements of the Philippine Bidding Documents (PBDs);				
b. to provide a performance security in the form, amounts, and within the times prescribed in the PBDs;				
c. to abide by the Bid Validity Period specified in the PBDs and it shall remain binding upon us at any tim before the expiration of that period.				
[Insert this paragraph if Foreign-Assisted Project with the Development Partner:				
Commissions or gratuities, if any, paid or to be paid by us to agents relating to this Bid, and to				
contract execution if we are awarded the contract, are listed below:				
Name and address Amount and Purpose of				
Of agent Currency Commission or gratuity				
(if none, state "None") J				
Until a famoral Contract in announced and associated this Did to each as with some sociation and				
Until a formal Contract is prepared and executed, this Bid, together with your written acceptance thereof and your Notice of Award, shall be binding upon us.				
mereor and your reduce or Award, shan be binding upon us.				
the contract of the contract o				

We understand that you are not bound to accept the Lowest Calculated Bid or any Bid you may receive.

We certify/confirm that we comply with the eligibility requirements pursuant to the PBDs.

The undersigned is authorized to submit the bid on behalf of [name of the bidder] as evidenced by the attached [state the written authority].

We acknowledge that failure to sign each and every page of this Bid Form, including the attached Schedule of Prices, shall be a ground for the rejection of our bid.

Name:	
Legal capacity:	
Signature:	
Duly authorized to sign the Bid for and behalf of:	
Date:	

CONTRACT NAME:

PURCHASE OF 1-UNIT TURBINE TRANSPORT VENTILATOR

LOCATION OF THE CONTRACT:

San Carlos City Hospital, San Carlos City, Neg. Occ.

Project Identification / Purchase Request No.: 9-24-01-0132

NO.	UNIT	ITEM DESCRIPTION	QTY.	UNIT COST	TOTAL COST
1	unit	Turbine Transport Ventilator	1		
		Inclusions:			4.00
		1 pc Internal Battery	17 15		
		1 pc External Power Supply	7711111		90
-		1 pc Oxygen Cell	V [] \$ [
		1 pc Single Use patient circuit for adult	CONTRACTOR OF THE PARTY OF THE		_
		1 pc High Flow Oxygentherapy (HFOT)			
- 8	- 1	1 pc active humidifier	703		9/
		1 pc hepa filter	0.0		
- 0					
		1 pc bacteriological filter			
		1 pc user manual		10-	/
		1 pc electric plug			
		1 pc Diameter Index Safety System gas		09/	
	45	1 pc Fittings	-16		
		1 pc carry bag	LEAN	4	
4		1 pc autoclavable EVA expiratory valve (with membrane			
		1 pc autoclavable expiratory flow sensor			
	2/2	1 pc annual maintenance kit			
		free installation	 		
-					
-		free training			
		with 2 years warranty on service and parts			
		60 months warranty on turbine			
	8	Specs: Display Technology: Colored LCD or LED, Touch			
		Screen			
32 3		Display size: must not exceed 9.0 inches			
		LED Backlight, adjustable brightness day and nigh	ii '		
		display			
		can do 180 degrees display orientation			
		Input voltage: 100 - 240 V AC			
10.55		Electrical Consumption: 115 VA			
		Battery: LiOn Rechargeable, Internal and external battery at least 2.3 hours per battery or 5 hours in standard adult ventilation			
		Ventilation Types: Volume Controlled, Pressure			
-+		Controlled, Pressure Support, Spontaneous Ventilation Modes: Volume Controlled Ventilation	i		
i		(VCV), Pressure Controlled Ventilation (PCV),	3		
į.		Synchronized Intermittent Mandatory Ventilation (SIMV), Pressure Support Ventilation (PSV), Press	nura.		
3		Support Ventilation/Non-invasive Ventilation (PSV	(NIV).		
	50 16	COntinuous Positive Airway Pressure (CPAP), DU			
		LEvel (volume and pressure), PS-Pro Intuitive Pre Support Ventilation, PSIMV/PSIMV-VNI, PRVC as			
		optional, High Flow Oxygen Therapy (HFOT)			
	0)	Emergency Modes: Automatic Ventilation paramet			
		base on patient ideal body weight for both infants and adults, automatic leak detection and compensation			
		Patient Categories: Adult/Infant			
	2-300-	Patient Weight: Adjustable base on Ideal Body We	eight		
	.,	Tidal Volume: 50 to 2000mL			
		Frequency: 1 to 60 BPM			
		PEEP: 0 to 20 cmH20			
		FiO2: 21 to 100%			
		(continuation next page)			

Inspiratory time: 0.3 to 5 sec Inspiratory Flow rate Trigger: Deactivated 0.5 to 10 I/min Inspiratory Pressure: 5 to 60 cmH20 Pressure Support: 5 to 60 cmH20 Rise Time: 50 to 120 cmH20 P. Max: 80 cmH20 P. Limit: 90 cmH20 P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 I/min volumetric mode, 230 I/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users aiarms: high pressure, vti low/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psl. (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0 - 22 psl. (LP) Air Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (Water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 66601-1:2000, CEI 66601-1:22007, CEI 66601-2-122001, NF EN 1788-2010 section 6.3 and 6.4, Air ambulance (Helboopter and Applane) EN 13718-1 (Including RTCA DO160G) Accessories: Carry Bag, Uninversal Hook, UISR Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		I:E Ratio: 10 to 50% of total time	T	
Inspiratory Flow rate Trigger: Deactivated 0.5 to 10 l/min Inspiratory Pressure: 5 to 60 cmH20 Pressure Support: 5 to 60 cmH20 Rise Time: 50 to 120 cmH20 P. Max: 80 cmH20 P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vti low/high, Mvi low/high, MVE low/high, EloZ low/high and COZ low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, MIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 RPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psi (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature; -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14871:2001 and A1:2003, CEI 60601-2-12:2001, NE EN 1974-1998, A1:2005 A2:2009, NF EN 1768-2010 section 6.3 and 6.4, Air ambulance (Helicopter and Ariplen)e EN IS71-181 (including RTCA DO180G) Accessories: Carry Bag, Universal Hook USR Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits			<u> </u>	
Inspiratory Pressure: 5 to 60 cmH20 Pressure Support: 5 to 60 cmH20 Rise Time: 50 to 120 cmH20 P. Max: 80 cmH20 P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontansous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, vti low/high, My low/high, My low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Cxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psl (LP) Air Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure; 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISC 14971:2001 and A1:2003, CEI 60601-12000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3-1998, A1:2005 A2:2009, NF EN 1789-2010 section 6.3 and 6.4, Air ambulance (Helicopter and Arpiralene) EN I3718-1 (including RTCA DO1600G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Gircuit and Humididier: Non-exclusive, can be used with standard two limb breating circuits			i	
Pressure Support: 5 to 60 cmH20 Rise Time: 50 to 120 cmH20 P. Max: 80 cmH20 P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vti low/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Dxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 pst (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:22007. CEI 60601-2:12:2001, NF EN 704-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Aripiane) ENT3718-1 (including RTCA DO1600G) Accessories: Carry Bag, Universal Hook, LISR Port for data transfer and event log, Connectivity to HIS Patient Growt and Humidifier: Non-exclusive, can be used with standard two limb breathing drocuts				
Rise Time: 50 to 120 cmH20 P. Max: 80 cmH20 P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, vti low/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psl (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psl (LP) Air Supply: Integrated Turbine with 5 years werranty of 15,000 hours operation Operating Temperature: 10°C to 440°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-12:2001, NE EN 794-3:1988, A1:2005 A2:2009, NF EN 1786:2010 section 63, and 64, Air ambulance (Helicopter and Antiplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USR Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		Inspiratory Pressure: 5 to 60 cmH20		
P. Limit: 90 cmH20 P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vti low/high, Mvi low/high, MVE low/high, Vte low/high, Frequency low/high, Flo2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Dxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psl. (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0 - 22 psl (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10'C to +40'C Relative Humidity: 0 - 95% without condensation at 40'C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 66601-1:2000, CEI 66601-1:22007. CEI 60601-2:12:2001, NF EN 1784-3:1988, A1:2005 A2:2009, NF EN 1786-2010 section 63, and 64, Air ambulance (Helicopter and Anglane) EN 1781-11 (including RTCA DO160G) Accessories: Carg Bag, Universal Hook, USR Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb treathing circuits		Pressure Support: 5 to 60 cmH20	WAL	
P. Limit: 90 cmH20 Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Lispiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vti low/high, Miv low/high, MVE low/high, Vte low/high, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psl. (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psl. (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1:2:2007, CEI 60601-2:22007, NF EN 1788-2010 section 63, and 64, Air ambulance (Helicopter and Anglane) EN 1731:18-1 (including RTCA DO160G) Accessories: Carp Bag, Universal Honk, USR Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		Rise Time: 50 to 120 cmH20		
Expiratory trigger: 10 to 90% of Peak Flow Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vti- low/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, Fi02 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psi (LP) Air Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hpa Protection Index: 1P34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CB: 60601-1:2000, CB: 60601-1:2:2007, CB: 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (releicopter and Airplane) EN13713-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		P. Max: 80 cmH20	100	
Peak Flow: 5 to 150 l/min volumetric mode, 230 l/min in spontaneous mode Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vti low/high, MvI low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 250 kpa/0-22 psi (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1:2:2007, CEI 60601-2:12:2001, NF EN 1749-2:109 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		P. Limit: 90 cmH20		
Inspiratory and Expiratory Pause: 0 to 15 sec Trends: at least 80 hours Adjustable users alarms: high pressure, Vtilow/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psl (LP) Alir Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10'C to +40'C Relative Humidity: 0 - 95% without condensation at 40'C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: 1P34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN 180 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1:2:2007, CEI 60601-2:12:2001, NF EN 1789-2:1098, A1:2005 A2:2009, NF EN 1789-2:010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits	- CONTRACTOR - POR	Expiratory trigger: 10 to 90% of Peak Flow	2 / /	
Trends: at least 80 hours Adjustable users alarms: high pressure, Vtilow/high, Mvi low/high, MVE low/high, Vte low/high, Mvi low/high, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apries Ventilation: Adjustable Apries Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psi (LP) Air Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1769:2010 section 6, 3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits				-
Adjustable users alarms; high pressure, Vti low/high, Mvi low/high, Mve low/high, Mve low/high, Mve low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 pst (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 7789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breatting circuits		Inspiratory and Expiratory Pause: 0 to 15 sec	-W. 7 V	
low/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high Other alarms: Disconnection, Expiratory Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Filtings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 pst (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CE: 60601-1:2000, CE: 60601-1-2:2007, CE: 60601-2:2007, CE: 60601-2:200		Trends: at least 80 hours	NEED!	1 - 1
Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm Adjustable Volume: Four (4) Critical Levels Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psi (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Applane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		low/high, Mvi low/high, MVE low/high, Vte low/hogh, Frequency low/high, FiO2 low/high and CO2 low/high	Vs	0
Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psi (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10'C to +40'C Relative Humidity: 0 - 95% without condensation at 40'C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2:12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		Obstruction, Flow Sensor, Power Supply, Battery, Gas Inlet and Patient Pre-Oxygenation, Visible Alarm	15	S
Volume, Frequency and Duration Gas Fittings: DISS, NIST, NF O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 pst (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 pst (LP) Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits			175	
O2 Pneumatic Supply: 2.8 - 6 bar/ 280 - 600 kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psi (LP) Air Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CE: 60601-1:2000, CE: 60601-1-2:2007, CE: 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidfier: Non-exclusive, can be used with standard two limb breathing circuits		Apnea Ventilation: Adjustable Apnea Ventilation Volume, Frequency and Duration	X /	
kPa/ 40 - 86 psi (HP) O2 low pressure: 0 - 1.5 bar/0 - 150 kpa/0-22 psl (LP) Air Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		Gas Fittings: DISS, NIST, NF		
Alr Supply: Integrated Turbine with 5 years warranty of 15,000 hours operation Operating Temperature: -10°C to +40°C Relative Humidity: 0 - 95% without condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2:12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Cerry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		kPa/ 40 - 86 psi (HP)		
Warranty of 15,000 hours operation Operating Temperature: -10'C to +40'C Relative Humidity: 0 - 95% without condensation at 40'C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		psl (LP)		
Relative Humidity: 0 - 95% without condensation at 40'C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		warranty of 15,000 hours operation	-6	
condensation at 40°C max Atmospheric Pressure: 600 to 1150 hPa Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits			.00	
Protection Index: IP34 (water spray protection from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Carry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		Relative Humidity: 0 - 95% without condensation at 40°C max	IN	
from all sides) Safety: Screen Lock Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Cerry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits				
Quality Standard Certification: NF EN ISO 14971:2001 and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Cerry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits				
and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA D0160G) Accessories: Cerry Bag, Universal Hook, USB Port for data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits				
data transfer and event log, Connectivity to HIS Patient Circuit and Humidifier: Non-exclusive, can be used with standard two limb breathing circuits		and A1:2003, CEI 60601-1:2000, CEI 60601-1-2:2007, CEI 60601-2-12:2001, NF EN 794-3:1998, A1:2005 A2:2009, NF EN 1789:2010 section 6.3 and 6.4, Air ambulance (Helicopter and Airplane) EN13718-1 (including RTCA DO160G)		
used with standard two limb breathing circuits		data transfer and event log, Connectivity to HIS		
*** _ *L' £_1 ***		used with standard two limb breathing circuits		·
nothing follows		*** nothing follows ***	4	

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1.Delivery Term: 60 Working Days

Submitted by:		
	Date:	
Signature Over Printed Name of the Representative of the Bidder		
Position		
Name of Company		