



PHILIPPINE HEART CENTER
East Avenue, Quezon City

SUPPLEMENTAL BID BULLETIN No. 082 -2022

SUBJECT : Modifications/Amendments in the Bidding Documents

PROJECT/S : 2 units Anesthesia Machine - ITB No. 108.22


To ensure that the transactions are comparatively advantageous to the interests of the PHC, the originally pre-issued technical specifications as mentioned above, revisions/changes are hereby introduced.

Page No.	PHC – Technical Specifications FROM	Clarifications/Modifications (Should be read as) TO
Page 10	Delivery schedule: 30 calendar days	Delivery schedule: 90 calendar day (winning bidder will provide loaner while waiting for delivery of machine)
	<p>1.1 FEATURES</p> <p>1.1.1 With minimum O2 flow of 50 ml available with dual flow tubes</p> <p>1.2 FRAME</p> <p>1.2.3 With two (2) vaporizers mount compatible to Tec 7 vaporizers</p> <p>1.2.5 Pressure Gauge (manual) should be located near the gas mixer</p> <p>1.2.9 e. Waveform Channels: 10-waveforms</p> <p>1.2.9 n. ETCO2</p> <p>1.2.9 r. False Alarm Suppression (CrozFusion)</p> <p>1.2.9 t. DATA STORAGE</p> <p>> Trends date Up to 120 hours capable to display in 1 min.</p> <p>1.3 BREATHING SYSTEM</p> <p>1.3.4 800g CO2 cannister or lower</p> <p>1.4 AC/DC Power Module</p> <p>1.4.1 Input Power 100 to 240 VAC, 50 to 60 Hz</p> <p>1.4.2 Output Power 12.0 VDC, 3.4 Amps (40 Watts)</p> <p>1.7 BELLOWS</p> <p>1.7.1 No change bellows (one bellows for all patient range)</p> <p>1.7.2 Has an ascending bellows to easily access if there is any leak</p>	<p>1.1 FEATURES</p> <p>1.1.1 With minimum O2 flow of 50 ml available with dual flow tubes or digital monitor</p> <p>1.2.3 With two (2) vaporizers mount compatible to Tec 7 vaporizers or its equivalent as long as it will fit to the port of the machine</p> <p>1.2.5 Pressure Gauge should be reflected in the monitor</p> <p>1.2.9 e. Waveform Channels: at least 10-waveforms</p> <p>1.2.9 n. ETCO2 (side stream)</p> <p>1.2.9 r. False Alarm Suppression</p> <p>1.2.9.t. DATA STORAGE</p> <p>> Trends date at least 72 hours up to 120 hours capable to display in 1 min.</p> <p>1.3.4 800ml – 1500ml CO2 cannister or lower</p> <p>1.4.1 Input Power 220 to 240 VAC, 60 Hz/Autovolt</p> <p>1.4.2 Output Power 12.0 VDC, 3.4 Amps (40 Watts) or Manufacturer standard</p> <p>1.7.1 No change bellows (one bellows for all patient range) or its equivalent</p> <p>1.7.2 Has an ascending bellows to easily access if there is any leak or its equivalent</p>

This Supplemental Bid Bulletin is hereby issued to modify the original parameters as stated therein. All other requirements previously stated on the bid documents must be complied.

Please be guided accordingly.

Approved. Done this 28th day of October 2022, BAC Office, PHC.


MARIETTA A. VELASCO, RN, MAN, MBAH
Chairman, BAC for Pharma Supplies and Medical Equipment


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