



“Techno Test” S.R.L.

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Anexa nr. 3
la Anunț de participare simplificat

Specificații tehnice

[Acest tabel va fi completat de către ofertant în coloanele 2, 3, 4, 6, 7, iar de către autoritatea contractantă – în coloanele 1, 5]

Numărul procedurii de achiziție 21230072 din 24 mai 2024,	
Obiectul achiziției: ” Achiziționarea Echipamentului de Laborator din cadrul Inspectoratului General pentru Situații de Urgență”	

Denumirea bunurilor	Denumirea modelului bunului	Țara de origine	Producătorul	Specificarea tehnică deplină solicitată de către AC	Specificarea tehnică deplină propusă de către ofertant	Standarde de referință
1	2	3	4	5	6	7
Lotul nr. 1: Cântar analitic Electronic						
Cântar analitic Electronic	BA-C Automatic Electronic Analytical Balance Model BA2003C	China	Biobase Biomed Co. Ltd,	Conform cerințelor Caietului de sarcini atașat în cadrul SIA RSAP	<i>Cîntar Analitic Eletronic (Calibrare Internta)</i> - Capacitatea maxima de cîntarire 0-200 g - Capacitatea minim de cîntarire pina la 1 mg - Timpul de stabilizare 1 sec	

Balance

BA-C Automatic Electronic Analytical Balance (Internal Calibration)

Features:

- * Humanized design, novel design and five-side full-transparent windshield.
- * A new-generation electromagnetic balance weight sensor guarantees the high precision.
- * Application programs such as automatic fault detection, four-point linear calibration and over-load protection.
- * The adoption of ultra-large digital integrated printed circuit board guarantees high product precision.
- * The adoption of twin-cam mechanism realizes advantageous function of automatic internal calibration which makes product faster and more stable.
- * Application programs such as "Warming", "Calibration", and "Screen Saver".
- * Ultra-large LCD display brings clearer and more comfortable visual sense to operator.



Functions:

- * Multiple functions guarantee easy and reliable operation, including auto-counting, unit conversion (metric carat, gold ounce, etc.), stability, full-scale faring, zero-memory, etc.
- * Built-in automatic calibration guarantees easier, faster, stable and accurate operation of balance.
- * Built-in RS232C output interface guarantees direct connection to external equipment such as computer and printer.
- * Built-in lower weighing hook guarantees convenient use.

Power Supply: AC110-220V/50-60Hz; Power Cord, no battery.

Technical Parameters:

Model	BA604C	BA1004C	BA1204C	BA1604C	BA2004C	BA2204C	BA1003C	BA2003C	BA3003C
Capacity	0~60g	0~100g	0~120g	0~160g	0~200g	0~220g	0~100g	0~200g	0~300g
Readability	0.1mg						1mg		
Scale Size	Φ90mm								
Stable Time	4s	6s			6-8s		1s		
Repeat Ability	0.2mg				0.3mg		1mg		
Liner	0.2mg		0.3mg		1mg				
N.W.	6.8kg								
External Size	350*215*340mm								
Package Size	480*375*515mm								
G.W.	8.5kg								
Work Space Height	240mm								
Calibration	Internal Cal								

Standard Accessory:

Balance body, scale, adaptor, dust guard, cleaning cloth, tweezers and brush.



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Lotul nr. 2: Distilator

Distilator	Distilator Model WD-A5	China	Biobase Biomed Co. Ltd,	Conform cerințelor Caietului de sarcini atașat în cadrul SIA RSAP	<p><i>Distilator: Auto-control Electric-heating Water Distiller</i></p> <p><i>Features:</i></p> <ul style="list-style-type: none"> • Stainless steel material, adopt stamping and welding technology. • Water shortage and power-off alarm. • Power, heating indicator and show water shortage. <p>• Technical Parameters:</p> <table border="1"> <thead> <tr> <th>Model</th> <th>WD-A5</th> <th>WD-A10</th> <th>WD-A20</th> </tr> </thead> <tbody> <tr> <td>Water Output</td> <td>≥5L/H</td> <td>≥10L/H</td> <td>≥20L/H</td> </tr> <tr> <td>Consumption</td> <td>5KW</td> <td>7.5KW</td> <td>15KW</td> </tr> <tr> <td>Power Supply</td> <td>AC110/220V, 50/60Hz</td> <td>380V, 50Hz</td> <td>380V, 50Hz</td> </tr> <tr> <td>External Size (Φ*H)</td> <td>310*740mm</td> <td>235*855mm</td> <td>415*720mm</td> </tr> <tr> <td>Package Size (WDH)</td> <td>360360830mm</td> <td>360360920m</td> <td>535380770m</td> </tr> <tr> <td>Gross Weight</td> <td>8kg</td> <td>9.5kg</td> <td>13kg</td> </tr> </tbody> </table>	Model	WD-A5	WD-A10	WD-A20	Water Output	≥5L/H	≥10L/H	≥20L/H	Consumption	5KW	7.5KW	15KW	Power Supply	AC110/220V, 50/60Hz	380V, 50Hz	380V, 50Hz	External Size (Φ*H)	310*740mm	235*855mm	415*720mm	Package Size (WDH)	360360830mm	360360920m	535380770m	Gross Weight	8kg	9.5kg	13kg	
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Technical Parameters:

Model	WD-A5	WD-A10	WD-A20
Water Output	≥5L/H	≥10L/H	≥20L/H
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External Size(Φ*H)	310*740mm	235*855mm	415*720mm
Package Size(W*D*H)	360*360*830mm	360*360*920mm	535*380*770mm
Gross Weight	8kg	9.5kg	13kg



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Nume: **Gheorghe BURDILA,**

În calitate de: Director Techno-Test S.R.L.

Ofertantul: **Techno-Test S.R.L.**

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