

# CENTRAL UNIVERSITY OF PUNJAB

Established vide Act No. 25 (2009) of Parliament

## Corrigendum to e-Tender Notice No.: P-09(2023-24)

**Tender ID:** 2023\_CUP\_786302\_1  
**Tender Title :** Procurement of Grip Strength Meter for Rat and Mice

Following amendments in Technical Specifications of equipment has been incorporated in above mentioned Tender Notice:-

1	MAX. CAPACITY	2-6 kgf <b>Instead of</b> 4-6 Kgf
2	RESOLUTION	0.001kgf-0.01kgf <b>Instead of</b> 0.001 gms.
3	OVERLOAD CAPACITY	Desirable <b>Instead of</b> 350 %
4	PULLING ACCESSORIES	Mesh and T-bar or Triangle <b>Instead of</b> T-bar, Triangle and Mesh

Revised Technical Specification is attached as **Annexure-1**. All other terms and conditions in respect of above cited e-tender shall remain unchanged.

In view of the above, date for the submission of tender has been extended as under:

**Last Date for the submission of Tender :** 23/01/2024 ; 12:00 PM

**Opening of Tender :** 24/01/2024; 12:00 PM

Sd/-  
I/c Stores & Purchase Branch

## Annexure-1

S. No.	Technical Specification		Qty
1	READABILITY	Minium 0.001 Kgf	01
	ACCURACY	±0.2% - ±0.5%	
	MAX. CAPACITY	<del>4-6 Kgf</del> <b>2-6 kgf</b>	
	POWER REQUIREMENTS	220/230V	
	USED FOR	Forelimbs / all limbs	
	SAVING CAPACITY	No of Experiment can save	
	BATTERY BACKUP	Sufficient	
	SPECIES	Rat and mice	
	RESOLUTION	<del>0.001 gms.</del> <b>0.001kgf-0.01kgf</b>	
	BASE PLATE	415 x 250 x 25 ( L x W x H). OR CUSTOMIZE.	
	OVERLOAD CAPACITY	<del>350%</del> <b>Desirable</b>	
	PULLING ACCESSORIES	<del>T-bar, Triangle and Mesh</del> <b>Mesh and T-bar or Triangle</b>	
	PC CONNECTIVITY	<ul style="list-style-type: none"> <li>• Desktop PC: 4GB RAM, 1 TB HDD,</li> <li>• 2.8GHz Processor,</li> <li>• Key Board, Mouse,</li> <li>• UPS, 21-23" LED Screen.</li> <li>• Black &amp; White Laser Printer</li> <li>• PC Connectivity with Software using USB cable for data analysis &amp; report generation</li> </ul>	
DISPLAY	TFT Display Reverse & forward both		
OTHER SPECIFICATIONS	<ul style="list-style-type: none"> <li>• Inbuilt weight calibration &amp; calibration report generation facility</li> <li>• Free to set upper and lower deviation data, automatically determine whether or not qualified</li> <li>• Provision of experiment title, instrument serial number, animal start number and animal end number, animal sex selection so that no need of manual entry of animal number for each animal.</li> <li>• Software will automatically create the rows from selected animal start number up to the last animal number.</li> <li>• Error code option: Errors like instrument error, wrong animal number and repeat trial can be coded in front of a particular reading if needed.</li> <li>• Readings will be holdup (Freeze on Screen) up to 5 seconds &amp; will be zero automatic</li> <li>• Readings will be holdup (Freeze on Screen) until user make it zero by pressing Zero key.</li> <li>• Readings will be Zero Automatic.</li> <li>• No. Of instruments can attached &amp; View readings of each one at the same time.</li> </ul>		
	POWER REQUIREMENTS	220/230V AC 50Hz	
	OPERATING HUMIDITY	15 % - 80 % RH.	
	OPERATION TEMPERATURE	0°C - 50°C	
	INPUTS	AC: 100 – 240 V 50-60Hz, DC: 12V / 500mA.	
	<b>Installation with demonstration</b>		
	<b>Warranty: 3years.</b>		