

रामन अनुसंधान संस्थान

सी. वी. रामन एवेन्यू, सदाशिवनगर, बेंगलूर - 560 080, भारत

RAMAN RESEARCH INSTITUTE

C. V. Raman Avenue, Sadashivanagar, Bangalore - 560 080, India



Ref: 241377

14.02.2025

GeM Bid No: GEM/2025/B/5930040

CORRIGENDUM-1

Sub: Corrigendum to GeM bid No. GEM/2025/B/5930040 dated 10.02.2025

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We request you to kindly note the following corrigendum for revised specification to the GeM bid No: GEM/2025/B/5930040 dated 10.02.2025 for Procurement of Motorized Precision Rotation Stage and submit your offer accordingly in GeM Portal.

Existing		Read as	
Item Description	Qty	Item Description	Qty
Ø1" Motorized Precision Rotation Stage (Metric) Bundled with DC Servo Motor Driver and Power Supply	08	• Travel range of the stage: 360 degree continuous • Bidirectional repeatability: ± 0.1 degree • 1-degree graduation on main dial • Post mountable, metric • Accepts 1-inch diameter optics • Compatible with SM1 accessories • Backlash: ± 0.3 degree • Max rotation velocity: 25 degree/sec • Min achievable increment motion: 25 arcsecond • Min repeatable increment motion: 0.03 degree • Percentage accuracy: 0.1% • Home location accuracy: ± 0.2 degree • Horizontal on axis load capacity: 1.5 Kg • Vertical on axis load capacity: 0.5 Kg • Dimension of the stage: 131 mm x 23 mm x 83mm • Weight of the stage: 0.21 Kg • Cable length: 0.5 meter • DC servo motor included • Nominal voltage of the motor: 6V • Nominal speed of the motor: 1050 rpm • Max efficiency of the motor: 65% • Terminal resistance of the motor: 32.7 Ohm • Speed of the motor: 1140 rpm / V	08

All other terms and condition remain unchanged

सी.एन. राममूर्ति C.N. Ramamurthy
क्रय एवं भंडार अधिकारी Purchase & Stores Officer
रामन अनुसंधान संस्थान Raman Research Institute
बेंगलूर - 560 080 Bangalore - 560 080