

University of Kerala
Department of Physics
Kariavattom Campus, Thiruvananthapuram – 695581
KERALA

SERB NPDP/001/2018-19

01-11-2018

Quotation Notice

Quotations are invited for purchasing tableting die system with following specification by the Department of Physics, University of Kerala.

No	Item	Description/Remark
1.	Tableting die 18mm	<ol style="list-style-type: none">1. Made using tungsten carbide2. Diameter of top and bottom punch should be 18 mm3. Work under a pressure of 300 MPa or more4. The product should have low maintenance, sturdiness and accurate dimension5. Equipped with a pellet releaser
2.	Toroid die	<ol style="list-style-type: none">1. Made using tungsten carbide2. Inner diameter greater than or equal to 3.1mm3. Outer diameter less than or equal to 8mm4. Pellet height should be less than or equal to 3mm5. Work under a pressure of 300 MPa or more6. The product should have low maintenance, sturdiness and accurate dimension7. Equipped with a pellet releaser <p>The equipment should be delivered and installed at the Department of Physics University of Kerala.</p>

Quotes should be inclusive of the cost, freight, taxes, etc. Terms and conditions of warranty should be clearly mentioned. The equipment should be installed in the Department of Physics University of Kerala. Please quote the lowest price for the above item. The quotations should reach “The Mentor, SERB NPDP, Department of Physics, University of Kerala, Kariavattom Campus, Thiruvananthapuram, Pin- 695 581, Kerala, India on or before 14/11/2018.

Sd/-
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