



INDIAN INSTITUTE OF TECHNOLOGY KANPUR
DEPARTMENT OF MATERIALS SCIENCE AND ENGINEERING

TENDER FOR HIGH TEMPERATURE COMPRESSION PLATENS MACHINE

Enquiry No. : IITK/MSE/KB//HTCPM/2018-2019/04
Enquiry Date : 09.08.2018
Last Date : 30.08.2018 (12:00 noon)

The technical specifications of the equipment are given below;

High Temperature Compression Platens for 100kN Machine

Compression Platens to suite existing pull rods

Platens with a diameter of 60 mm and end connectors with M27x2 threading

Compression platens are made from hardened alloy steel with coating and feature a spherical seat on the upper grip for improved alignment and they are smooth faced with etched concentric rings Rated for operation up to 900°C

Terms & Conditions:

- Offer should be made on for IIT Kanpur basis.
- Your quotation shall contain Authorization Letter from manufacturer.
- Kindly enclose Catalogue and Photographs of quoted model with complete technical specifications.
- Quotation Validity : 90 days
- Delivery Period : 10-12 weeks
- Delivery mode: Free at IIT Kanpur
- GST 5% as per rules of IIT Kanpur
- Warranty: 12 Months

Please send the quotations given are below address;

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Professor
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