



INDIAN INSTITUTE OF TECHNOLOGY KANPUR
DEPARTMENT OF CIVIL ENGINEERING
 STRUCTURAL ENGINEERING LABORATORY

Dr. Samit Ray Chaudhuri
 Associate Professor

PO. IIT KANPUR-208016 (UP), INDIA

24 May 2018

Enquiry no. CE/STR/2018-19/May/02

Servo Electric Motor with Servo Drive

We would like to purchase one Servo electric motor with Compatible Servo Drive for our laboratory with following

Specifications:

Motor:

Motor	Electric Servo
Continuous Torque	35.00 Nm
Power	3.5 KW
Peak Stall Torque	85.00Nm
Breaking Holding Torque	55.00Nm
Rated Speed	3000 r/min
Maximum Speed	4500 r/min
Supply Voltage	220/400 V AC

Drive:

Compatible with the above specification of motor	
Communication	RS232/USB/ LAN
Power	3.5 KW
Input Command	0-10Volts or +/- 10Volts
Supply Voltage	220/400Volts (AC)

We will appreciate if you could kindly send us your offer for the above mentioning the following:

1. Cost of the item with technical specifications in detail
2. The price should be quoted per unit along with maximum possible educational discount to enable us to place the order as per the availability of funds
3. The freight/shipping/documentation etc. costs are to be mentioned separately
4. Warranty & Delivery period
5. Proprietary certificate, if applicable
6. Any other relevant details

An early reply latest by 11 June 2018 will be highly appreciated.

Thanking you...

Sincerely

Samit Ray Chaudhury