

INDIAN INSTITUTE OF TECHNOLOGY KANPUR

DEPARTMENT OF MECHANICAL ENGINEERING KANPUR-208016, INDIA

Dr. Avinash Kumar Agarwal, Associate Professor

Tel: + 91 512 2597982 (O), + 91 512 2598682 (R)

Fax: + 91 512 259 7408 Email:akag@iitk.ac.in http://home.iitk.ac.in/~akag

Enquiry no.: ME/ERL/2011-12/Dec/01 Enquiry date: December 12th, 2011 Last Date: December 20th, 2011

Enquiry for Two Cylinder Air Cooled Diesel Engine Generator

Quotations are invited for purchase of **Two Cylinder Air Cooled Diesel Engine Generator.** Offered engine should take into account specifications given below.

Engine Type

Vertical, Two Cylinder, Air-Cooled, Four Stroke Cycle, Compression Ignition Diesel Engine Specifications

Power	16 hp
Rated Speed	1500 rpm
Cubic Capacity	1.56 Liters
No. of Cylinder	2
Starting	Electric Motor Start
Fuel Injection	Direct Injection
Battery	Suitable for starting the engine
Engine Starting arrangement/ Panel	Included
Fuel Tank	Suitable Capacity

Alternator

10 KVA, 230 V

- Base Frame Mounted
- Installation, Services

Terms & Conditions:

- (i) Prices (FOB) should include delivery upto IIT Kanpur.
- (ii) Warranty should at least be for one year after installation.
- (iii) Validity of quotation should be at least for 90 days
- (iv) Delivery period: Less than 2 weeks from the date of PO

Kindly send your best offer (Technical & Commercial) so as to reach us on or before December 20th, 2011to the following address:

Prof. Avinash Kumar Agarwal Department of Mechanical Engineering IIT Kanpur Kanpur – 208016, India