

**To,**  
**Rajesh Sharma**  
 Contact : Dinesh  
 133/53, 4th Main,  
 JP Nagar 3rd Phase,  
 Bangalore - 560078  
 Near Jayadeva Hospital

PHONE: 0203874434  
 EMAIL: dinesh@associates.com



**Client Fisher**  
 #133/53, Nikhil Embassy,  
 4th Main Rd, JP Nagar 3rd Phase,  
 Bangalore - 560078 INDIA

PHONE: 9538925641  
 EMAIL: info@denisystech.com

## SALES QUOTATION

Quote No: CF/Q-S/AC00231-29  
 Date: 15-05-2017

Quotation valid until: 31-05-2017

### Products

SI	Item	Qty	Unit Price	Total
1	<p>Testo 835-T2- High Temperature Infrared Thermometer[Testo 835-T2]</p> <p>The testo 835-T2 high temperature infrared thermometer comes with an easy-to-follow menu, self-explanatory icons and a user-friendly joystick. The free-to-download EasyClimate software provides you with a quick and convenient means of analyzing your measuring data.</p> <p>Manufacturer: Testo</p> <p>Model: Testo 835-T2</p> <p>Display: Dot Matrix</p> <p>Color: Black-Yellow</p> <p>Accuracy: ±12.0°C or ±11% of mv</p> <p>Operation Condition: 50:1 (regarding the distance of 2.0 m to measuring object typically) + opening diameter of the sensor (24 mm)</p> <p>Dimension: 193 x 166 x 63 mm</p> <p>Weight: 514 g</p>	1	INR 44080.00	INR 44080.00



<p>2 Fluke 566 and 568 Thermometers[Thermometers 566 and 568]</p> <p>Fluke 568 and 566 Thermometers two-in-one infrared and contact thermometers with an innovative dot matrix display. Confidently troubleshoot equipment with 1 % measurement accuracy .It has a straight-forward user interface and soft-key menus, the Fluke 566 and 568 make even complex measurements easy. With a rugged, easy-to-use, ergonomic design, the Fluke 566 and 568 can stand up to tough industrial, electrical, and mechanical environments.</p> <p>Features:</p> <ol style="list-style-type: none"> <li>1. Compatibility with all standard miniconnector K-type thermocouples allows you to preserve your thermocouple investments</li> <li>2. Confidently measure a wide variety of surfaces with the adjustable emissivity feature, including a built-in material table</li> <li>3. Capture up to 99 points (568) or 20 point (566) of data, for downloading and recalling later</li> <li>4. Easily trend and analyze data with included FlukeView® Forms software (568)</li> <li>5. See your data right away without leaving the site, using the USB (568) and your laptop for <b>Hands-free</b> datalogging</li> <li>6. Confidently troubleshoot equipment with 1 % measurement accuracy</li> </ol> <p>Manufacturer: Fluke</p> <p>Model: Fluke 566 &amp; Fluke 568</p> <p>Display: Dot matrix 98 x 96 pixels with function menus</p> <p>Color: Orange</p> <p>Operation Condition: 0 u00b0C to 50 u00b0C (32 u00b0F to 122 u00b0F)</p> <p>Battery: 2 AA/LR6</p> <p>Dimension: 29 * 20 * 7(L * W * H)</p> <p>Weight: 1.05 kgs</p>	1	INR 67935.00	INR 67935.00
--	---	--------------	--------------



<p>3 Electronet Electromagnetic Flow Meter[Flow Meter]</p> <p>Electronet series ELMAG-200 are micro-controller based full bore type electromagnetic flow meters specially used for various industrial applications. These flow meters accurately measure the flow rate of conductive liquids &amp; slurries in closed pipes. Due to its simple &amp; rigid design, the flow meter is an obstruction-less &amp; maintenance-free instrument in place of conventional mechanical flow measuring devices. The use of "Pulsed DC"™ technology offers highest ability &amp; better measuring accuracy in the form of electrical signal 4-20 mA DC linearly proportional to volumetric flow. The instrument is based on Faraday's law of electromagnetic induction. A magnetic field is generated by the instrument in the flow tube. The fluid flowing through this magnetic field generates a voltage that is proportional to the flow velocity. Corresponding electrical output is provided with respect to measuring flow range.</p> <p>Features:</p> <ol style="list-style-type: none"> <li>1. Full bore type</li> <li>2. Suitable for conductive liquids</li> <li>3. Empty pipe indication, universal power supply 90 to 260V AC optional 24 VDC</li> <li>4. Local indication through HART, LCD Communication</li> </ol> <p>Manufacturer: ELECTRONET</p> <p>Model: ELMAG-200</p> <p>Display: 16 x 2 LCD - 6 digit for Flow Rate &amp; 8 digit for Totalizer Flow</p> <p>Color: Blue</p> <p>Accuracy: +/- 0.5% of M.V. (for 20 to 100% flow)</p> <p>Operation Condition: -20 to 85u00b0 C max for Rubber Lining &amp; -20 to 220u00b0C for PTFE Lining</p>	2	INR 39800.00	INR 79600.00
---	---	--------------	--------------



<p>4 Portable Differential Pressure Indicator[PI-510]  Portable differential pressure indicator ,Testo Model 510 measures differential pressure in the range from 0 to 100 hPa. The differential pressure measurement is temperature-compensated for accurate measurement values. The measurement values can be displayed in Pascal over the entire measurement range. Magnets at the rear permit free-hand work. The backlit display allows the measurement values to be easily read out, even in unfavourable light conditions. The testo 510, in combination with a Pitot tube, measures air flow velocity. For accurate measurement values, the air density can be compensated. testo 510 is very handy, small and easy to operate.</p> <p>Manufacturer: Testo  Model: Pressure Indicator 510  Color: Silver  Accuracy: +/-0.03 hPa  Operation Condition: 0 to +50 u00b0C  Battery: 2 AAA micro batteries  Dimention: 119 x 46 x 25 mm  Weight: 90 g (with batteries and protective cap)</p>	1	INR 12500.00	INR 12500.00
		<b>Total</b>	<b>INR 0.00</b>



Product Discount( @ 5%)	INR 10205.80
<b>Product Total after Discount</b>	<b>INR 193909.00</b>
VAT( @ 5.5%)	INR 10665.00

<b>Total Quotation Amount</b>	<b>INR 204574.00</b>
-------------------------------	----------------------

**Terms & Conditions**

- \* Taxes - CST @ 2% against Form C Or 5% without Form C.
- \* Delivery Schedule - Within 2-3 weeks of receipt of your technically & commercially clear P. O.
- \* Packing & Forwarding - 3% of the order value including courier charges.
- \* Validity - 30 days hereof.
- \* Warranty - 12 months from the date of delivery against any manufacturing defects or faulty Workmansh

## Detailed Terms & Conditions

Client Fisher offers a clear and transparent quotation system where possible. These terms are to be read in conjunction with our terms and condition of sale (if a purchase is to be made) and are laid out as follows:

1. For any service or repair work the quotation is our best estimate based on the information we have from a strip & report that we may have carried out or our experience in servicing or repairing this type of equipment.
  2. It is an estimate and not a fixed price guarantee, as we may discover further work necessary which it was not reasonable to quote for in the first instance.
  3. We will endeavour to notify you if this is the case, but cannot always guarantee to, and your authorisation will be sought prior to any further work being carried out, if at all practicable.
  4. All the parts used will be from the original manufacturer, or to the manufacturer's specification, and subject to their standard warranty (usually 12 months).
  5. We offer our own 3 month warranty against any faulty workmanship, however as with any new equipment, any failure caused by a condition of service, such as abuse or misuse, will not be covered by any such warranty.
  6. This quotation is valid for 30 days only.
  7. After the 30 day period we reserve the right to charge for the return of the unit or its disposal for repair work (whichever is deemed necessary) or possibly increase the prices if we have seen price rises in that period.
  8. All prices are subject to the addition of VAT at the current rate.
  9. Any labour quoted will include travel to and from site, loading and unloading time and time to fully brief the Engineer, not merely our time on site.
  10. It may be necessary to add additional costs for carriage in to cover for goods or services. These will be advised where necessary.
  11. Exclusions may be listed in the quotation but they may not be an exhaustive list. If the item or service is not expressly mentioned in the body of the quotation it will not be covered.
- If you are unsure about anything covered or not covered in our Sales Quotations, please contact the author of the document for further clarification.