



## ***Instant Calibration Professional 4.0.0***

### ***Have Poor Or No Support?***

Are you frustrated by your vendor's poor service or have you received notification that support is no longer available? Calibration Management is a Critical Quality and Compliance Issue.

Don't risk problems with this activity, upgrade instead to *InstaCalPro*; a software solution from established Software company with a proven record of service and support!

Have transition concerns? Our specialists have years of experience migrating data from legacy systems to *InstaCalPro*.

We will help in the review and definition of your work-flow, system configuration, reporting, user training and much more.

Let us address all your concerns and demonstrate the benefits to moving up to *InstaCalPro*.

### ***Why the 'Instant Calibration Professional' Software?***

The need for control over manufacturing processes has never been higher than in today's environment. As this need has increased, so too has the requirement for better management of the equipment used to measure and control manufacturing processes. Fundamental to managing this equipment properly is ensuring that it's correctly calibrated and maintained.

Unfortunately, while many managers are faced with managing a growing number of instruments and increased responsibility, their resources are being reduced. One popular method for minimizing the resources necessary is the implementation of commercial off-the-shelf calibration management software (*InstaCalPro*).

Justifying a move away from the legacy calibration-management systems (such as paper-based records or in-house systems based on Microsoft Excel) is usually the easy part of the *InstaCalPro* implementation process.

### ***Better organization:***

Paper records are easily lost or misplaced, and they can take up a lot of space as they accumulate over time. In most cases, computer records remain where you put them. Excessive time spent copying and updating necessary binders, calibration sheets and log books.

Important information is not readily accessible and becomes time consuming to search for. Inability or difficulty locating data due to manual formats or multiple databases. Lack of automated quality processes result in duplication in work and communication.

### ***Fewer errors:***

How are you currently notified of pending calibration or preventive maintenance events? Do you remember all of them, or do you miss some from time to time? Do calibrations or maintenance events ever occur without being documented? Have you ever used an instrument that is out-of-calibration?

Many people editing the same records causing confusion, inefficiency or even lost data.

**Improved productivity:**

Our *InstaCalPro* package will automatically schedule calibration events and notify you when they're due. All of your data will be stored electronically and easily accessible to all of those who need it. Additionally, downtime will be greatly reduced as your equipment is calibrated and maintained on schedule.

Stressful when preparing for audits due to inefficient data organization that may result in poor audit findings. Inefficient method of recording critical or pertinent calibration information.

Communication breakdown due to the lack of sharing of quality, calibration and/or maintenance information between multiple facilities, locations or business units.

**Reduced costs:**

Routine calibration is usually much less expensive than finding out-of-tolerance instruments in the field. Waste is also decreased due to improved product quality. Excessive cost for performing manual processes.

So if you are interested in our software products, organization and our services, feel free to call us.

***Awaiting for your valued call.***

**Our Valuable Customer List:**

- **Pune, Satara, Karad**
  - ✓ Emerson Innovative Center, Hinjewadi.
  - ✓ Emerson Climate Technologies (I) Ltd. Karad & Atit (Satara).
  - ✓ Pressmatic Electro-stampings Ltd., Karad
  - ✓ Hematic Motors Ltd., Karad
  - ✓ Quadromatic Engineering Ltd., Chachegaon (Karad).
  - ✓ Koyna Dam Project, Koynanagar.
  - ✓ Sai Refrigeration Services, Nandalapur.
  - ✓ Dikson Services, Karad.
  - ✓ R. G. Industries, Karad.
  - ✓ Priyanka Enterprises, Karad.
  - ✓ Trimurti Stampings, Atit (Satara)
  - ✓ Cooper Corporation Pvt. Ltd., Satara.
  - ✓ Mutha Engineering Pvt. Ltd., Satara.
- **Kolhapur & Other**
  - ✓ Kirloskar Oil Engines Ltd., 5 Star MIDC, Kagal.
  - ✓ Kirloskar Oil Engines Ltd., Ambad MIDC, Nashik.
  - ✓ Mantri Metallics Pvt. Ltd., Shirol.
  - ✓ Mantri Metallics Pvt. Ltd. Pantnagar, Uttarakhand.
  - ✓ Saroj Castings Pvt. Ltd., Shirol.
  - ✓ Sonai Engineering, Shirol.
  - ✓ Saroj Iron Industries, Shirol.
  - ✓ Trio Enterprises, Shirol.
  - ✓ Rocket Engineering Corporation, Shirol, Kolhapur.
  - ✓ Shriram Enterprises, Shirol.
  - ✓ K & K Foundry Ltd., Shirol
  - ✓ Ravikiran Calibration Laboratory, Shirol.
  - ✓ Precision Calibration Lab, Shirol.
  
  - ✓ Menon Piston Ring Pvt. Ltd., Toap.
  - ✓ Menon & Menon Ltd., Vikramnagar.
  - ✓ Versatile Equipments Pvt. Ltd, Gokul Shirgaon
  - ✓ Marvelous Engineering Pvt. Ltd., Unit-I & Unit-II, Gokul Shirgaon
  - ✓ Marvelous Metals Pvt. Ltd. , Gokul Shirgaon
  - ✓ Sunil Industries, Gokul Shirgaon.
  - ✓ Shimpukade Engineering Pvt. Ltd., Gokul Shirgaon.
  - ✓ Janhavi Enterprises, Kolhapur.
  
  - ✓ Technovision AutComponents Pvt. Ltd., Jaysingpur.
  - ✓ Engineering Technologies, Jaysingpur.
  - ✓ Kulkarni Power Tools, Jaysingpur.
  - ✓ Netmech Engineering, Yadrav, Ichalkaranji.
  - ✓ Supreme Iron (I) Ltd. Unit-I & Unit-II, Shahapur & Yadrav, Ichalkaranji.
  - ✓ Active Engineers, Ichalkaranji.
  - ✓ Malati Founders Pvt. Ltd., Hatkanagale.
  - ✓ BITZER India Ltd., Mulund (Mumbai).
  - ✓ Nagarjun Construction Co. Ltd. (Sahara Amby Vally City), Lonawala.

18, Bharati Heights, Near Konark Park, Agashivnagar-Malkapur, Karad 415 110 (Maharashtra, India).

Contact No. +91 8275367284, 9822430950.

<http://www.v-softcomputers.com>

**Instant Calibration Professional (InstaCalPro) :***(For the Industries who Calibrate Gauges/Instruments from Third Party or In house Calibration Lab)*

*InstaCalPro* is powerful gauge calibration software that helps you manage a complete history of your measurement devices, instruments, and gauges. It generates calibration schedules and alerts you to failed and past due calibrations.

It tracks location and status, maintains repair records. To help you identify sources of measurement variation, *InstaCalPro* Calibration Software provides complete statistical and graphical analysis of your measurement which delivers various benefits to organizations by delivering information about QC Equipment Calibration.

**Software features:**

- ❖ Masters data recording of Gauge/Instrument Type, Manufacturer, Supplier, Calibration Agency, Issue Location, Product, Model, IS Standards List etc.
- ❖ Produce **Calibration Plan** for every issued gauge.
- ❖ Rapidly determine Location of up to more than 5000 gauges.
- ❖ **Wear limit calculation of Go / No Go size Gauges as per IS3455-1971.**
- ❖ Operate control over Issues and Return of Gauges.
- ❖ Issue Note printing.
- ❖ Temporary Gauge Issue/Receipt Record.
- ❖ Under Repair Gauges Record.
- ❖ Missing/Found Gauges Record.
- ❖ Scrap Gauges Record.
- ❖ **Master List** of Gauges & Instruments.
- ❖ Gauge/Instrument Type wise **Inventory with Amounts.**
- ❖ Rapidly determine which Gauges are Due for Calibration [**Calibration Due List**].
- ❖ Provide easy method of recording Calibration Results.
- ❖ Facility to **insert Calibration Certificate** in soft copy (pdf file) **as an attachment** (if available).
- ❖ Frequency can be changed at the time of issue and also after calibration.
- ❖ Rapidly confirm if you possess a particular Size or Type of gauge.
- ❖ Instant access to cross reference of,
  - A: which Part needs what Gauges and
  - B: which Gauge issued for what Parts.
- ❖ Give an instant Calibration History of all gauges and instruments with a press of the mouse button [**Calibration History Card**].
- ❖ **Calibration History Card with Calibration Observations.**
- ❖ Graphical representation of relative degradation of Go/ Nogo size gauges to enhance planning of repurchase and scrapping [**Wear Pattern Trend Analysis**].
- ❖
- ❖ Flexible Criteria selection for every report.
- ❖ E-mail or export option for every report (in PDF format).
- ❖ Built in back-up facility.
- ❖ Control access to the system using User Level Permission with Password Protection.
- ❖ **On line operating manual** in PDF format for further help.