

# pHastTrac® 2000

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## Standard Features

- Replaceable Sensor
- Retract / Insert from Process Lines & Tanks
- Integrated Clean / Calibration and / or S.I.P. Chamber
- Reduced Direct Electrode Handling

## Specifications

- **Temperature Range:**  
During Operation: 2000 Series: 0 to 90°C
- **Pressure Range:**  
0-100 PSI @ 25°C  
0-50 PSI @ 90°C
- **Wetted Materials:**  
316L Stainless Steel  
Viton® O-Rings

The proven design of the **pHastTrac® 2000** is ideal for applications in the food, process, pharmaceutical and many other industries where frequent cleaning and calibration of electrodes are required. Incorporated in this system is a clean / cal chamber that allows the user to remove the electrode from a process line or tank while maintaining production integrity.

With the center pivot in the retracted position, the electrode is now ready to be cleaned and calibrated. By using the **pHastTrac® 2000** system, the electrode is never directly handled during operation, resulting in fewer electrode failures due to negligence or operator error.

Electrodes for the pHOenix **pHastTrac® 2000** are available for virtually any application need. See the proce list for details on which electrode best suits your application.

pHastTrac is a Trademark of Van London-Phoenix Electrode Co.  
Viton is a Trademark of E.I. du Pont de Nemours & Co

**FOR ADDITIONAL PRODUCT INFORMATION,  
CALL 713/772-6641 OR 800/522-7920  
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