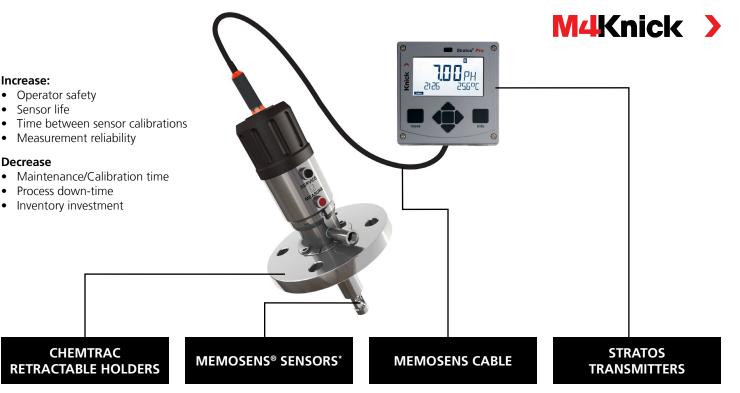
DIGITAL pH, ORP, CONDUCTIVITY, & OXYGEN



Ouick

Increase:

Decrease

Operator safety Sensor life

Measurement reliability

Process down-time Inventory investment

 One-step sensor insertion and retraction

CHEMTRAC

Safe

- Eliminates projectiles
- Eliminates process exposure
- CIP and SIP compatible

Adaptive

• Manufactured in a variety of materials, process connections, and insertion lengths

- Smart sensor allows for calibration in the shop/lab
- No calibration fluids in the field
- One-step startup with **AXIS** transmitter

Durable

• High temperature and pressure ratings

Comprehensive

• Wide range of pH, ORP, conductivity, and oxygen sensors available

Simple

 Quick disconnect at the sensor head

Rugged

Inductive, all plastic, connection resistant to moisture and corrosion

- No cable length restrictions
- Junctions and extensions have no impact on signal quality
- No grounding issues

- Text driven menu
- Multi-colored backlight provides sensor condition from a distance

Informative

- Sensocheck function provides automatic sensor condition monitoring
- Alarms on failure
- HART/AMS compatible

Versatile

- One device for pH, ORP, Conductivity, or Dissolved Oxygen
- Works with Memosens or Analog sensors
- 2-wire or 4-wire

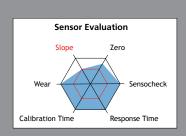
HANDYLAB PORTABLE METER FOR OFF-LINE CALIBRATION AND SENSOR DIAGNOSTICS



- Upload calibration data and sensor performance data

- Built for the lab & the field
- NEMA 4X
- Drop tested

Informative



^{*} Memosens is a registered trademark of Endress+Hauser Conducta Gaesellschaf and Knick Elektronische Messgeräte Gmbh.