



Be Right™



## 9586 sc Oxygen Scavenger Analyzer

The 9586sc Oxygen scavenger analyser has a fast response time of less than 60 seconds.

Unlike traditional amperometric techniques that use two electrodes, the 9586 sc uses a three-electrode design; eliminating voltage drift due to the composition of the water. The working electrode self-cleans by turning PTFE beads. Calibrations are done via comparison method.

| Part Number  | Power Requirements (Voltage) | Communication Capabilities              | USD Price    |
|--------------|------------------------------|---|--------------|
| 9586.99.00P2 | 100 - 240 VAC                | Standard (2x 4-20 mA outputs)           | Contact Hach |
| 9586.99.01P2 | 100 - 240 VAC                | Modbus RS232/RS485                      | Contact Hach |
| 9586.99.03P2 | 100 - 240 VAC                | Profibus DP (includes sculpted barrier) | Contact Hach |
| 9586.99.70P2 | 24 V DC                      | Standard (2x 4-20 mA outputs)           | Contact Hach |
| 9586.99.71P2 | 24 V DC                      | Modbus RS232/RS485                      | Contact Hach |
| 9586.99.73P2 | 24 V DC                      | Profibus DP (includes sculpted barrier) | Contact Hach |
| 9586.99.09P2 | 100 - 240 VAC                | 5x 4-20mA Out                           | Contact Hach |
| 9586.99.75P2 | 24 V DC                      | Hart                                    | Contact Hach |
| 9586.99.79P2 | 24 V DC                      | 5x 4-20mA Out                           | Contact Hach |