

Topcal S CPC310



詳細情報と現在の価格は以下をご覧ください:

www.jp.endress.com/CPC310

利点:

- Very high degree of safety: Cleaning and calibration of the electrode are done in the service chamber of a retractable assembly without interruption of the process
- Maximized reproducibility of measurement results thanks to automated cleaning, calibration and adjustment under constant conditions
- Increased availability: Long electrode life due to regular cleaning and calibration
- Optimized, automated maintenance even with heavily soiled and aggressive media
- Safety functions such as automatic cleaning in case of a "frozen" measured value due to a soiled electrode

アプリケーション: The fully automated Topcal CPC310 system is the expert for demanding applications. Daily, weekly and interval cleaning and calibration programs guarantee a long sensor life even in aggressive or highly contaminated media. The system is also perfectly suited when highest measuring accuracy is required since its automated sensor handling provides optimum reproducibility and low tolerance in calibration. The only maintenance necessary is to change cleaner, buffers, and sensors which saves you time.

機能と仕様

pH

測定原理

アプリケーション

廃水、プロセス、製薬、食品、製紙

取付

選択可能なリトラクタブルホルダを搭載した完全自動洗浄システム。

pH

特性

- 完全自動洗浄システム、週単位の洗浄プログラムが可能、安全機能付き

構造

変換器CPM153を含む、リトラクタブルホルダに接続するためのコンパクト洗浄システム

防爆規格適合証明書

ATEX, FM, CSA

入力

1チャンネルシステム

出力 / 通信

0/4-20 mA、HART、Profibus。

追加認証

Atex, FM, CSA

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