

## 残留塩素濃度モニター UP-400CL

### 製品安全情報 [jpn]

#### ■ はじめに

製品の取り扱い全体に関して、必ず守っていただきたい注意事項を説明します。指示を守り、安全に正しく製品を使用してください。

#### ● 安全にお使いいただくために

##### ● 安全のための注意

ここに示す注意事項は、製品を安全に正しくお使いいただき、危害を未然に防止するためのものです。



### 警告



#### 火災注意

- 使用しないときには、安全のため、必ず電源プラグをコンセントから抜いてください。
  - コンセントへの電源プラグの差し込みが緩い場合は、電源プラグをコンセントにしっかり差し込んでください。
  - 年に数回、定期的に電源プラグのほこりを取り除いてください。
- 長期間プラグを差したままにしておくと、ほこりや湿気によるトラッキング現象が起こり、発火や火災のおそれがあります。



#### 火災・感電注意

- 電源コードを束ねた状態で使用しないでください。
  - 電源コードに繰り返しの曲げや引っ張り、重いものを載せるなど、傷付けたり、無理な力を加えたりしないでください。
- 感電および故障のおそれがあります。また、発熱し、火災の原因となることがあります。



#### 火災・感電注意

ケーブルに繰り返しの曲げや引っ張り、重いものを載せるなど、無理な力を加えないようにしてください。

火災および感電・故障の原因になります。

## Residual chlorine concentration monitor UP-400CL Product safety information [eng]





### ■ Preface

Provides the precautions on overall using this product. Follow the instructions and use this product safely and correctly.

### ● For your safety

#### ● Safety precautions

This section provides precautions for using the product safely and correctly.

 <b>WARNING</b>	
	<p><b>Danger of fire</b></p> <ul style="list-style-type: none"> <li>For your safety, make sure to unplug the power plug from the electrical outlet when not in use.</li> <li>If the power plug is not firmly plugged into the electrical outlet, insert the power plug firmly into the electrical outlet.</li> <li>Clear dust on the power plug periodically a few times a year.</li> </ul> <p>If the power supply cord is left plugging into the electrical outlet for a long period of time, electrical tracking may occur due to dust and moisture, and it may result in an ignition or a fire.</p>
	<p><b>Danger of fire and electrical shock</b></p> <ul style="list-style-type: none"> <li>Do not bundle the power supply cord during use.</li> <li>Do not damage the power supply cord nor apply an excessive load to it, such as bending and stretching it repeatedly, putting a heavy thing on it. It may result in overheating, a fire, an electrical shock, or breakdown.</li> </ul>
	<p><b>Danger of fire and electrical shock</b></p> <p>Do not apply an excessive load to the cables, such as bending and stretching them repeatedly, putting a heavy thing on them. Otherwise such a load may cause a fire, electric shock, or breakdown.</p>


### ■ Reference

#### ● Regulations

#### ● EU regulations

##### Conformable standards

This equipment conforms to the following standards:

	EMC: EN 61326-1 Class A, Industrial electromagnetic environment
	RoHS: EN IEC 63000 9. Monitoring and control instruments including industrial monitoring and control instruments

Warning: This is a Class A product. In a domestic environment this product may cause radio interference in which case the user may be required to take adequate measures.

#### Note

- When the sensor cable, the transmission cable, or the contact input cable is extended to 30 m or longer, the surge test specified in the EMC directive for CE marking is not applied.
- The screen may flicker under the influence of radiated, radio-frequency, electromagnetic fields.

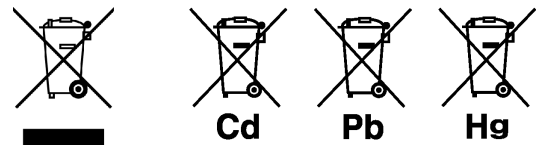
### Information on disposal of electrical and electronic equipment and disposal of batteries and accumulators

The crossed out wheeled bin symbol with underbar shown on the product or accompanying documents indicates the product requires appropriate treatment, collection and recycle for waste electrical and electronic equipment (WEEE) under the Directive 2012/19/EU, and/or waste batteries and accumulators under the Directive 2006/66/EC in the European Union.

The symbol might be put with one of the chemical symbols below. In this case, it satisfies the requirements of the Directive 2006/66/EC for the object chemical.

This product should not be disposed of as unsorted household waste.

Your correct disposal of WEEE, waste batteries and accumulators will contribute to reducing wasteful consumption of natural resources, and protecting human health and the environment from potential negative effects caused by hazardous substance in products. Contact your supplier for information on applicable disposal methods.



#### ● FCC rules

##### FCC compliance statement

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

##### Responsible party for FCC matter

HORIBA Instruments Incorporated  
 Head Office  
 9755 Research Drive  
 Irvine, California 92618 USA  
 +1 949 250 4811

##### Note

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

#### ● Korea certification

A급 기기 (업무용 방송통신기자재)

이 기기는 업무용(A급) 전자파적합기기로서 판매자 또는 사용자는 이 점을 주의하시기 바라며, 가정외의 지역에서 사용하는 것을 목적으로 합니다.

#### ● Taiwan battery recycling mark



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