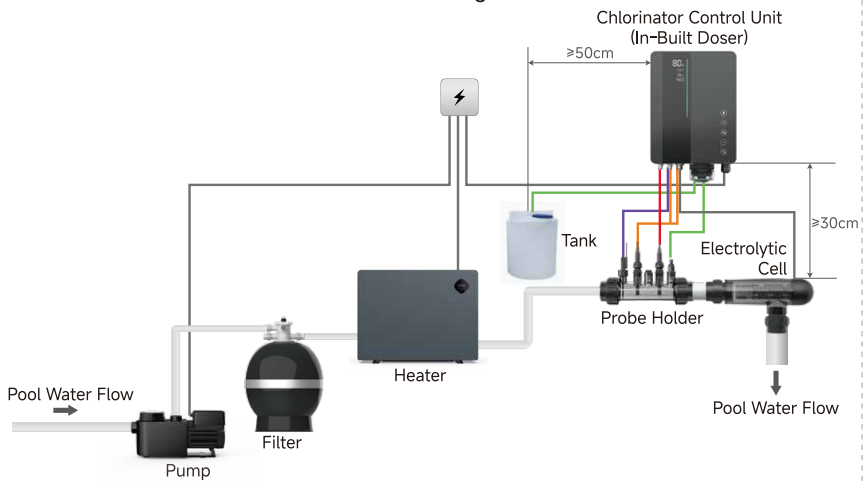
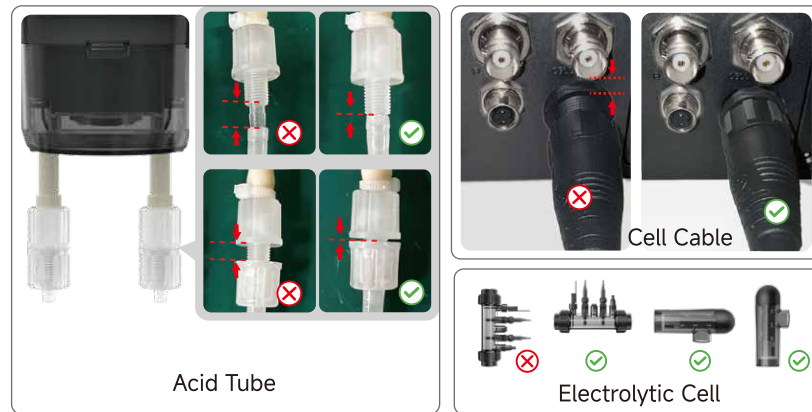


INSTALLATION GUIDE

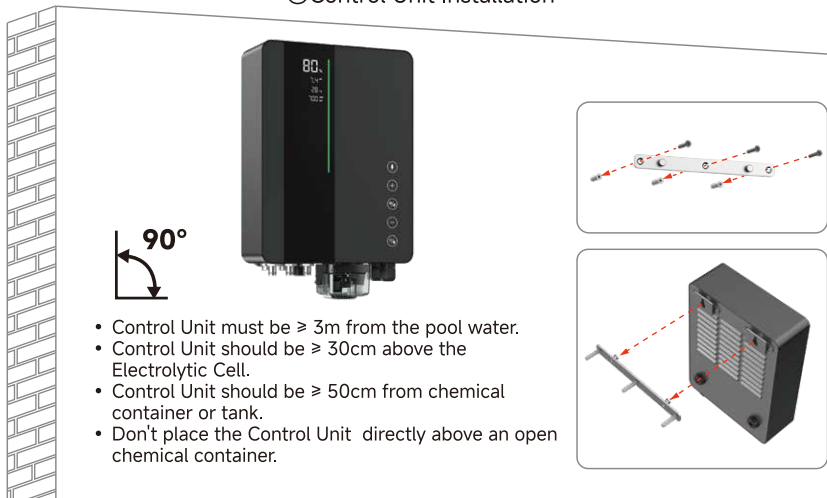
①Installation Diagram



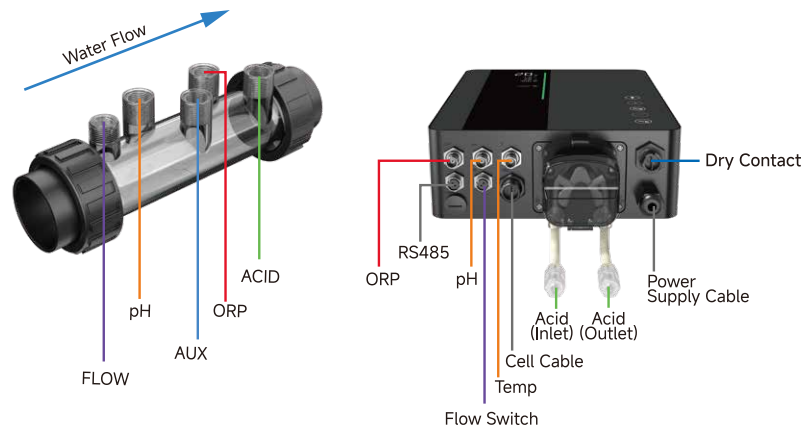
②Installation Method



③Control Unit Installation



④Probe & Connection Detail



STANDARD COMPONENT

1

Control Unit (In-Built Doser)

2

Electrolytic Cell Kit

3

Water Unions

4

Flow Switch

5

Accessories

6

Dry Contact Cable

A black rectangular control unit with a power cord and a cable with a blue connector.

A black electrolytic cell kit with various fittings and a cable.

A set of black water unions and a cable.

A black flow switch with a cable and a blue connector.

A set of accessories including a black cable, a blue cable, and a black cable.

A black dry contact cable with a blue connector.

OTHER COMPONENT

1

ORP Probe Kit

2

pH+Temp Probe Kit

3

Doser Spare Parts

4

RS485 Cable

5

Adapters

6

Buffer Solution

An ORP probe kit with a black cable and a red probe.

A pH+Temp probe kit with a black cable and a blue probe.

A set of doser spare parts including a tube, a bottle, and a probe.

A black RS485 cable with a blue connector.

Two black adapters.

A set of buffer solutions including a green bottle, a blue bottle, and a brown bottle.

CONFIGURATION GUIDE

Configuration	Control Unit	Electrolytic Cell Kit	Probe Holder Kit	ORP Probe Kit	pH+Temp Probe Kit	Doser +Spare Parts	Flow Switch	Adapters	Accessories	Dry Contact Cable	RS485 Cable	Buffer Solution
Premium	✓	✓	✓	✓	✓	✓	✓	Optional	✓	✓	Optional	Optional
Medium	✓	✓	✓	-	✓	✓	✓	Optional	✓	✓	Optional	Optional
Basic	✓	✓	✓	-	-	-	✓	Optional	✓	✓	Optional	-