

R6

UNIVERSAL pH
CONTROL SYSTEM



KEY SPECS

- Automatic pH neutralization of CTP plate-processor developer waste
- Touchscreen control with AUTO / MANUAL modes
- Compact: 28" W x 26" D x 62" H
- Runs on a standard 120 V outlet
- Simple, universal installation



FULLY AUTOMATIC. NO OPERATOR INTERVENTION.

Sits in Standby, treats each batch of waste developer as it arrives, then returns to Standby.

- Touchscreen control with AUTO / MANUAL modes
- Warning light signals any alarm condition



SMART SAFETY

Built-in sensors keep an eye on the unit and the floor around it.



LEVEL SENSORS

LS1 starts and stops the treatment cycle. LS2 gives a high-level warning.



FLOOR SPILL SENSOR

Detects a spill on the floor beside the unit.



SAFETY OVERFLOW

Overflow is routed to a jug, placed where staff will notice it.

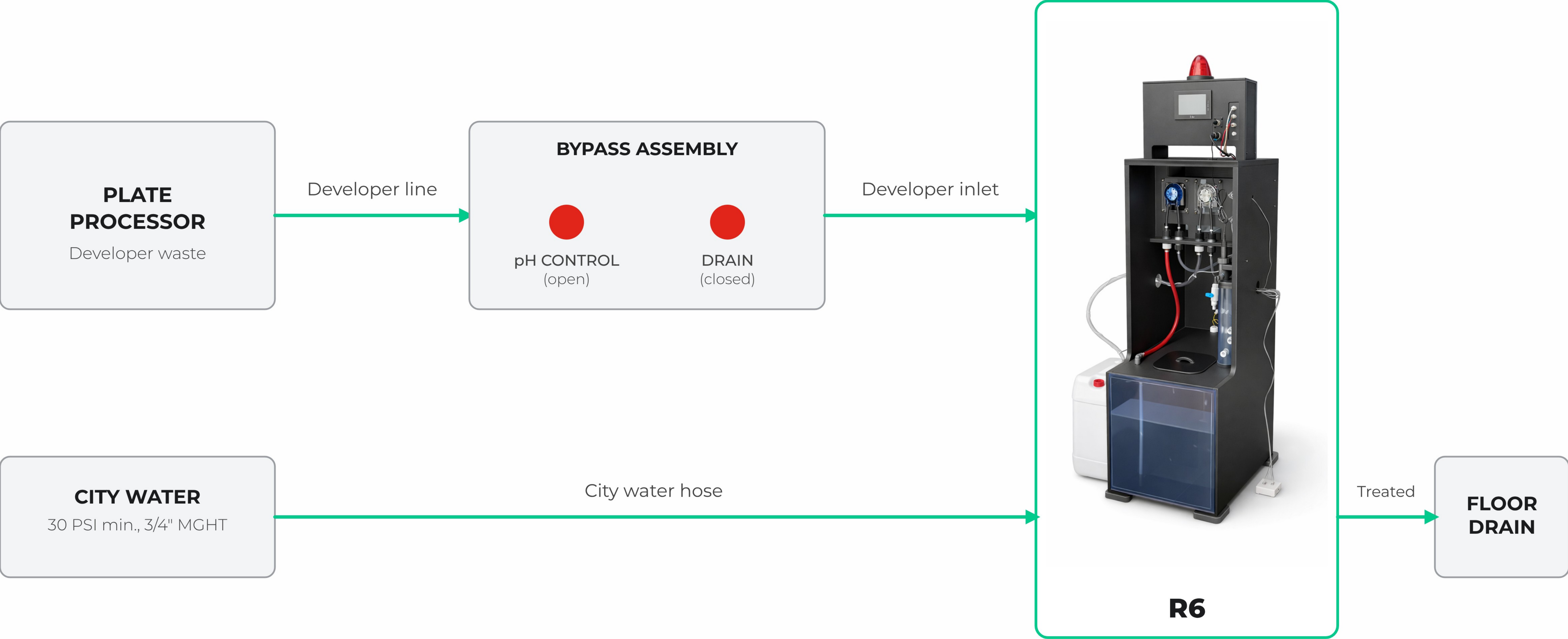


ALARM LIGHT

The warning light indicates an alarm condition.

HOW IT CONNECTS

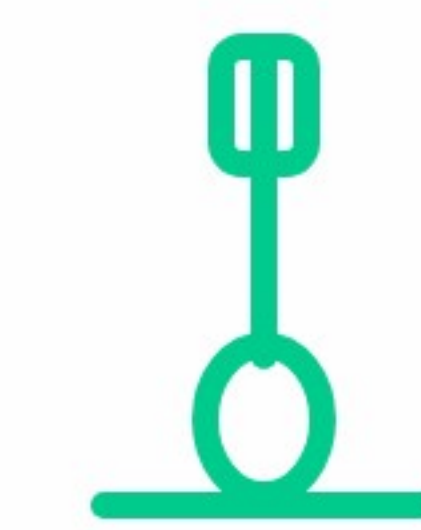
Developer line, city water and drain: one simple hook-up.





PRECISE PH CONTROL

A pH probe reads the mixed solution inside a dedicated reactor chamber.



2-POINT CALIBRATION
WITH BUFFER SOLUTIONS

4.01 **7.01**

Buffer 1

Buffer 2



CLEAN

Neutralizes CTP plate-processor developer waste so your effluent meets municipal discharge standards.

SIMPLE

Plugs into a standard 120 V outlet and installs close to the processor. Universal installation.

**FOR MORE INFORMATION
PLEASE CONTACT**

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