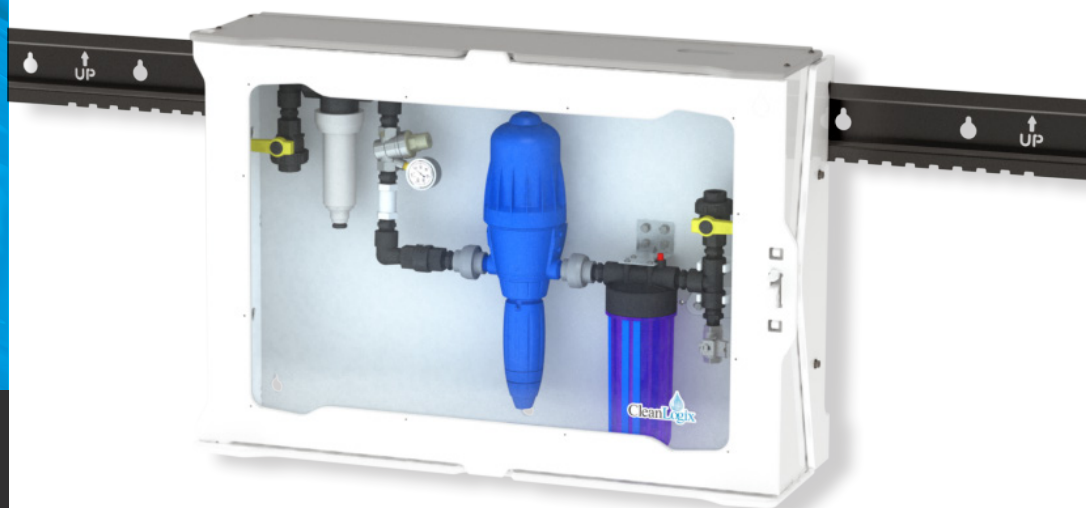


# PBX

PBX

PUMP  
BOXES

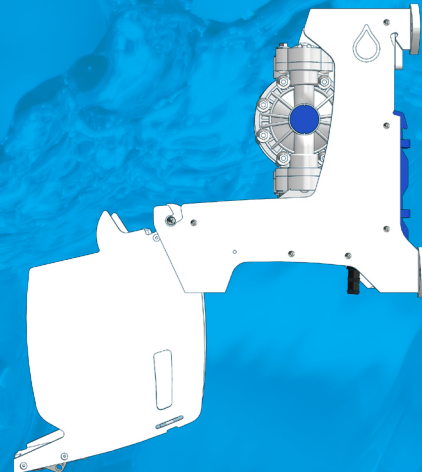
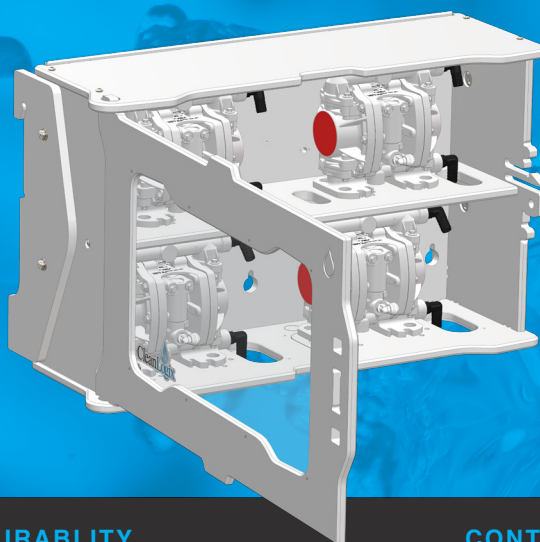
—



# OVERVIEW

Pump enclosures by Clean Logix help contain spills, sprays and other unexpected pump occurrences.

The PBX series is comprised of four models to accommodate a variety of pump sizes and brands with several mounting options to meet the installation needs of any facility.



## CONTAINMENT

Help contain pump spills or sprays during unexpected events. A built-in drain for individual PBX enclosures routes leaks to a safe location.

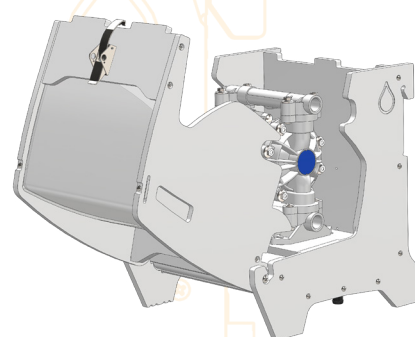
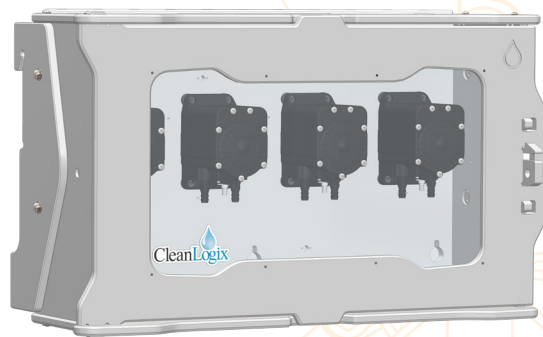
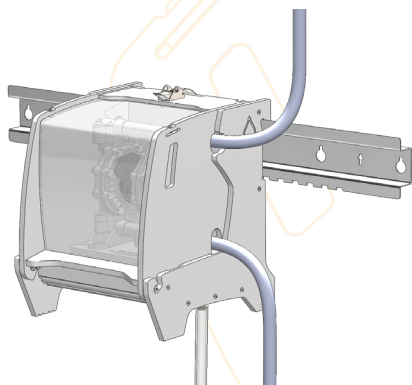
## DURABILITY

Constructed of HDPE, PVC, and Stainless Steel the enclosures for each PBX are built to last and withstand chemical exposure in even the harshest environments.

## CONTROL

A built-in latch with pad-lock port provides the option to lock the enclosure. Giving plant managers the ability to restrict pump access to only authorized employees.

# FEATURES



## INDIVIDUAL OR CABINET MODELS

Enclosures for a single pump or cabinets that can hold up to 4 types of 1/4" pumps. Pre-defined mounting holes allow for a variety of pumps to be quickly installed without needing to measure or drill new holes.

## MULTIPLE MOUNTING OPTIONS

Mounting feet for shelf or wall installations are included for individual pump models, with stainless steel mounting rails to accommodate multiple PBX units quickly and easily.

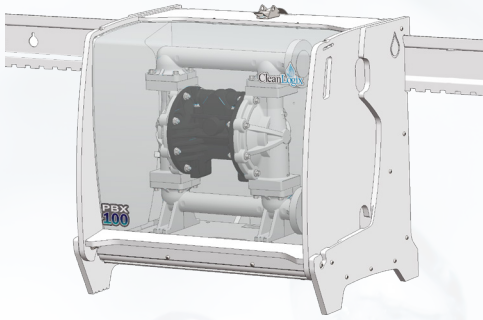
## ACCESSIBILITY

Large access doors with viewing windows allow pumps to be accessed for inspection and maintenance. Individual enclosures include clamshell doors that can be removed without tools for even more working room.

## REMOVABLE PUMP PLATE

A pre-drilled mounting plate makes for a quick installation for a variety of AODD pumps. The pump and plate both slide out for easy removal without the need for any tools.





## PBX-100

Internal dimensions: 22" x 18" x 13 <sup>5</sup>/<sub>16</sub>"

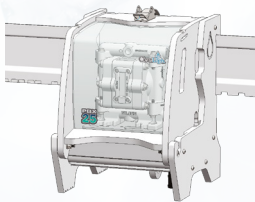
- 1 in. Pump box with wall, shelf, or rail mounting options.
- Designed to accommodate:
  - Graco® 1050
  - Iwaki TC-X252 Series
  - Yamada® NDP-25
  - Wilden® Advanced™ P200



## PBX-50

Internal dimensions: 12 <sup>1</sup>/<sub>8</sub>" x 11 <sup>1</sup>/<sub>4</sub>" x 11 <sup>7</sup>/<sub>16</sub>"

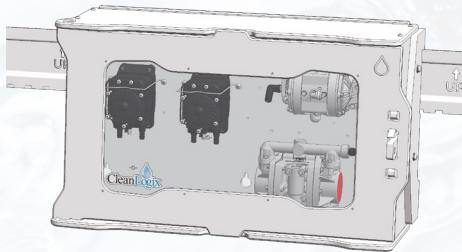
- 1/2 in. Pump box with wall, shelf, or rail mounting options.
- Designed to accommodate:
  - Graco® 515
  - Iwaki TC-X152 Series
  - Yamada® NDP-15
  - Wilden® Advanced™ P100



## PBX-25

Internal dimensions: 8 <sup>7</sup>/<sub>16</sub>" x 7 <sup>13</sup>/<sub>16</sub>" x 7 <sup>11</sup>/<sub>16</sub>"

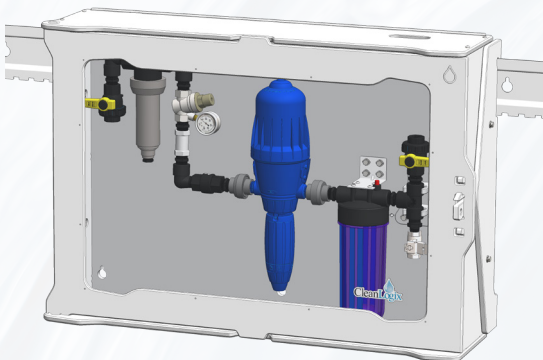
- 1/4 in. Pump box with wall, shelf, or rail mounting options.
- Designed to accommodate:
  - Aro® PX01X 1/4"
  - Graco® 205
  - Iwaki TC-X050 Series
  - Wilden® Advanced™ P25
  - Yamada® NDP-5



## PBX-CAB-25

Internal dimensions: 25" x 15 <sup>7</sup>/<sub>16</sub>" x 7 <sup>1</sup>/<sub>4</sub>"

- 1/4 in. Pump cabinet with wall or rail mounting options.
- Designed to accommodate up to 4:
  - Aro® PX01X 1/4"
  - Flojet® P56
  - Graco® 205
  - Iwaki TC-X050 Series
  - Wilden® Advanced™ P25



## PBX-CAB-DOS

Internal dimensions: 37" x 26" x 7 <sup>1</sup>/<sub>4</sub>"

- Dosing pump cabinet with wall or rail mounting options.
- Designed to accommodate 3/4" industrial plumbing kits using:
  - Dosatron D14MZ Dosing Pumps
  - Dema Mixrite 3.5
  - 3/4" Mixing Chamber (optional)



**CLEAN LOGIX, LLC**

4928 W. Greenbrooke Dr. SE  
Grand Rapids, MI 49512

#### **CONTACT**

t: 616-438-9200  
f: 616-588-6242

[sales@clean-logix.com](mailto:sales@clean-logix.com)  
[www.clean-logix.com](http://www.clean-logix.com)

#### **PREMIUM SUPPORT**

Whether it's finding the right product or supporting an already existing one, Clean Logix's customer service team will be there for you to ensure you have the support you deserve.

#### **DURABLE PRODUCTS**

Built to last even in the harshest environments. Clean Logix uses only the toughest and most reliable materials to ensure longevity and performance.

#### **CUTTING EDGE TECHNOLOGY**

Clean Logix is dedicated to providing the highest quality systems using state of the art technology. Our experienced engineers emphasize both function and excellence with

**MADE IN THE U.S.A.**