



**Busta—Developed to be compact, tough and easy to operate**

## BUSTA UNIT

Manufactured by  
Baldwin Industrial  
Systems

### APPLICATIONS

- Print Shops
  - ◆ Screen Printing
  - ◆ Litho, Flexo, Offset
- Machine Shops
  - ◆ Coolants
  - ◆ Lubricants
  - ◆ Quench
  - ◆ Surface Preparation
- Work Shops
  - ◆ Parts Washing
  - ◆ Rinsing
  - ◆ Engine Degreasing
- General
  - ◆ Process Waste
  - ◆ Floor Washing
  - ◆ Vehicle Washdown
  - ◆ Recycle
- Chemical Processing
  - ◆ Waste Water
  - ◆ Paint Wash Water

### SEPARATES & REMOVES

Emulsified Oils  
Phosphates  
Heavy Metals  
Fats & Greases  
Suspended Solids

## Contact Us

Give us a call for more information about our services and products

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[www.baldwin.com.au](http://www.baldwin.com.au)

## Single Application and Simple Steps

Specifically designed for small volumes of difficult to [treat waste water](#) in a single application. Ideal for Commercial and Small Industrial users generating as little as 100 litres of contaminated waste per day.

1. FILL Transfer your water into the treatment tank, when and how it suits you.
2. MIX Add RM-10 Chemical and turn on. Auto/Off timer allows you to return when ever it suits you.
3. DRAIN Open valve to drain clean water to sewer (or re-use). Drain encapsulated sludge into Filter Bag. Leave to drain until you want.
4. EMPTY Dump Sludge into waste bin. Refit Filter Bag and close valves. Unit is now ready to treat another batch.

## Features and Benefits

- Versatile and Flexible. Should your waste water change, the Busta Unit will allow additional chemical dosage, longer mix times, or a different chemical formula.
- Minimal installation costs—simply connect power to the mixer and connect treated water to the sewer.. and turn it on!
- Batch size up to 350 liters. Enables daily or weekly treatment to suit your volume of waste water.
- The Re-usable filter bags for sludge collection and disposal
- Two discharge valves can allow clean water to be released first (for possible reuse) no matter what type of waste water is being treated.

## RM-10 Chemical

Clay based chemicals are pre-blended with minerals, inorganic and organic acids, bases and polymers. A unique feature of [RM-10 Chemicals](#) is that they permanently encapsulate all the contaminants enabling discharge of sludge to landfill.



We specialise in the design and manufacture of industrial wastewater treatment systems