

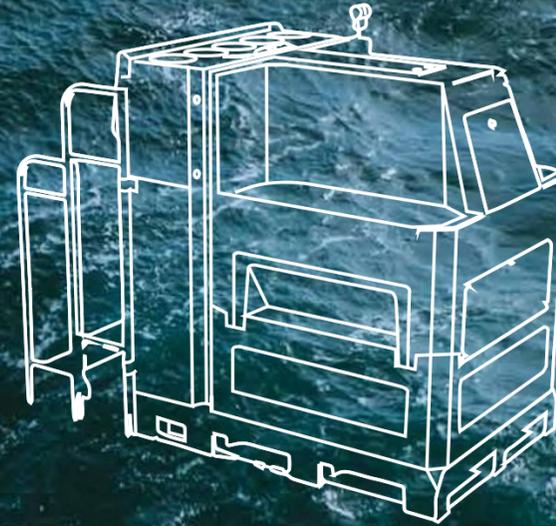


WASHBOX™

SINK BETTER

WASHING YOUR TOOLS **DOESN'T**
HAVE TO COST THE EARTH.

THE FUTURE OF
CLEAN
CONSTRUCTION IS
IN YOUR HANDS.





PARTNERING WITH THE BEST OF
THE CONSTRUCTION INDUSTRY,
THE MAINTENANCE SECTOR
AND SINGLE TRADES FOR
BETTER OUTCOMES.



The waste from tool washing contains microplastics, PFAS, titanium dioxide, and other harmful chemicals. These substances don't just vanish when they enter wastewater treatment plants.

They flow into rivers, lakes, and oceans, creating long-term pollution issues that impact both human health and the environment. While the construction industry has made great strides in reducing carbon emissions, liquid waste pollution is an equally pressing problem that requires immediate attention.

The solution isn't just about better regulations. It's about embracing innovative technologies that can eliminate pollution at the source.

[Learn more on our website](#)

WASHBOX™



A SMARTER, CLEANER
WAY TO WASH FOR
PAINTERS AND ALL
CONSTRUCTION TRADES.



Wastewater systems are failing to protect public health and ecosystems, allowing harmful pollutants like microplastics and PFAS to contaminate water, food, and the environment.

The sink and drain, often seen as harmless, are key contributors to this growing crisis.

But few people are aware of this, and even fewer know that there's an alternative.



Our patented mobile closed-loop system lets you wash easily and efficiently, cutting water usage and costs while keeping waste out of our waterways and oceans and ensuring regulatory compliance.

By adopting the Washbox globally, we can protect biodiversity, safeguard water systems, and build a cleaner, healthier, and more productive future. It's an easy, reliable, efficient and sustainable site cleaning solution to build a cleaner world.

SINK DIFFERENT

Think outside the box with Washbox. Our three smart, mobile systems keep your sites clean, compliant and water efficient, without polluting our waterways



The '200' fits through a standard door, the '500' is for central washout and larger site and the 'Rocket' is light and ideal for small sites.

TOGETHER WE
CAN MAKE A
POSITIVE
IMPACT
EVERYDAY.

SINK BIGGER AND BETTER WITH THE '500'

1600mm (H)



1500mm (L)

1200mm (W)

- . Ideal for central washout or across large footprint sites
- . 2 large washout bays
- . Mobile
- . Rugged plastic design



Move by pallet jack or forklift



250kg empty, 700kg full



Standard power (10 AMP, 240v)



Does NOT need permanent connection to water



Does NOT discharge to sewer or waterway

SINK BETTER WITH THE '200'

1600mm (H)



1200mm (L)

790mm (W)

- . On rotor-casters for ease (multi-directional wheels)
- . Highly mobile
- . 790 mm wide to fit through a standard door
- . Light weight aluminium and plastic construction

SMALL, IT CAN FIT THROUGH A DOOR FRAME



Move by: pallet jack, forklift or on its own wheels

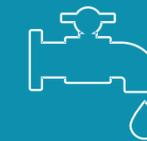


Kg

180kg empty, 380kg full



Standard power (10 AMP, 240v)



Does NOT need permanent connection to water



Does NOT discharge to sewer or waterway

RETHINK THE SINK WITH THE 'ROCKET'

1000mm (H)



600mm (L)

600mm (W)

- . Ideal for small footprint sites
- . 1 large washout bay
- . Mobile
- . 15 Minutes of wash time
- . Multi trade
- . Recycle washwater, remove and dewater waste



41kg empty



Works with Milwaukee, Dewalt or Makita style 18V cordless battery or 110v/240v power



Does NOT need permanent connection to water

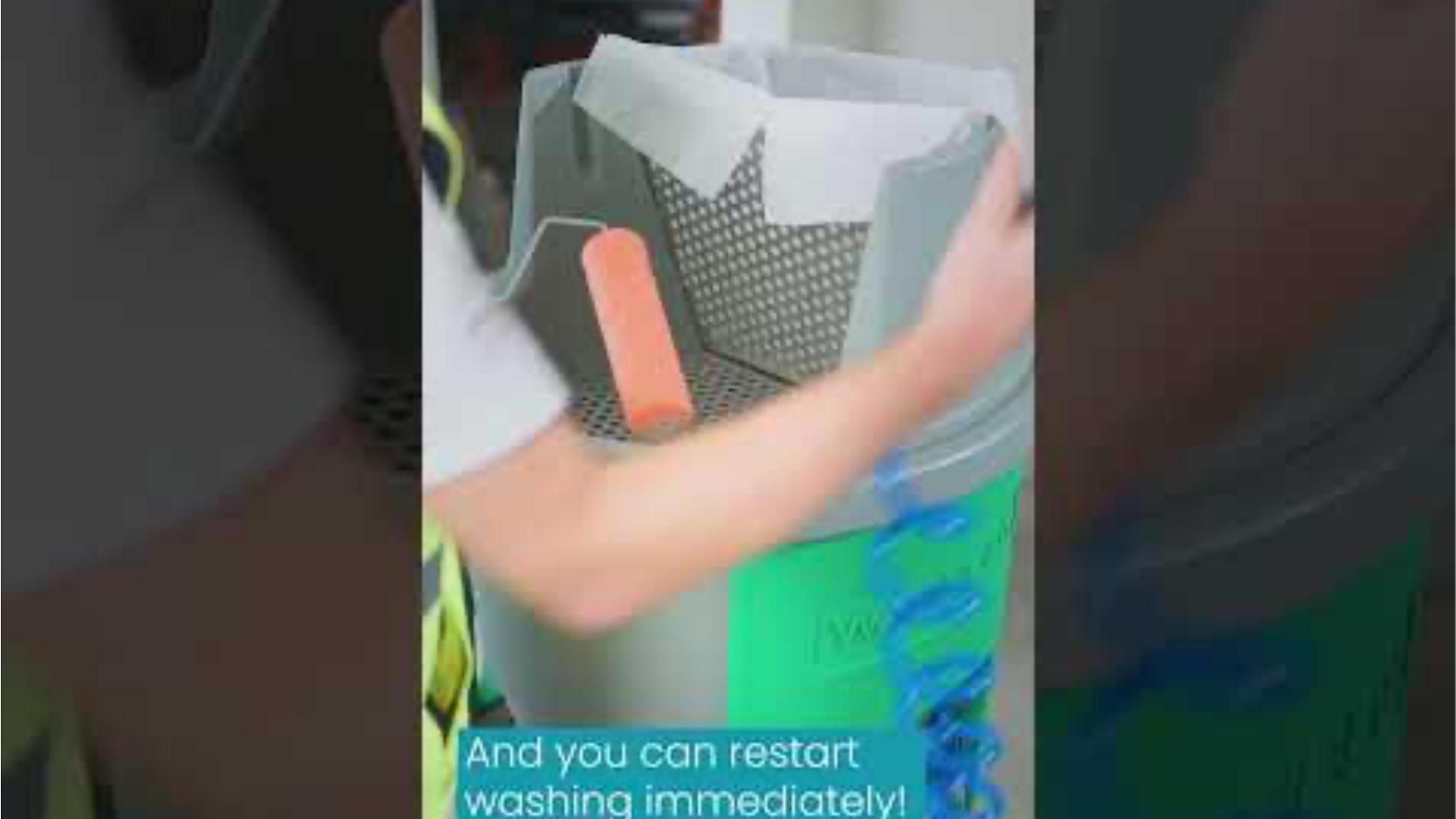


10 minutes manual water refresh cycle



Does NOT discharge to sewer or waterway

WASHBOX™



And you can restart
washing immediately!

WASHBOX™

SINK BETTER

DRIVEN BY DATA AND TECHNOLOGY

09:22 Safari

WASHBOX

Login

Email *
kevinalexander@yopmail.com

Password *
.....

Remember me [Forgot password?](#)

Login

Or

Don't have account? [Register](#)

09:19

WASHBOX

Register

First name *
Kevin

Last name *
Alexander

Email *
kevinalexander@yopmail.com

Phone number *
+123456789

Individual user

Company name
ABC solutions

Create password *
.....

Confirm new password *
.....

Register

Already have account? [Login](#)

09:34

Instructions

How to pair the device

Learn how to connect your Washbox device to the app via Bluetooth.

And the same time, 1 in 10 people on the planet lack access to clean water

How to collect data

Understand the data collection process and sync your device.

LOWER CLEAR WATER

Device Management

Learn how to manage and monitor your Washbox devices effectively.

Devices

My devices

Rocket-Rev-A Connected

28372f819c51

Available devices

9:13 abc123, 28372f819c51

Dashboard

Month	Water Saved	Water Captured	Pollution
Apr	~5000	~1000	~10000
May	~10000	~1000	~15000
Jun	~15000	~1000	~20000
Aug	48580	2409	50569

Water Saved **48580**

Waste Captured **4771.8kg**

Pollution **50569**

SITE PRODUCTIVITY

Our mobile closed-loop water systems are **easy to move between sites, helping you stay flexible while boosting team efficiency and productivity.**

SITE SUSTAINABILITY

By reducing water usage and ensuring that waste is responsibly managed, we can drastically **cut down on pollution.**



IoT DEVICE

Every drop saved. Every litre reused! Our IoT tools deliver **real-time insights into Your site's efficiency and environmental footprint.**

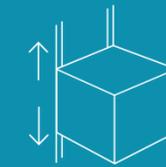
EFFICIENT,
MOBILE AND
EASY TO MOVE!

Using traditional fixed sink and drums for tool washing limits productivity, creates bottlenecks and blockages and overflows that cost money.
Sink different and Save Money

WASHBOX CAN EASILY BE MOVED AROUND EVEN WHEN FULL.



We deliver and pick up



Fits on an Alimak/material hoist



30mn to set up or take down



Already on wheels or on pallet



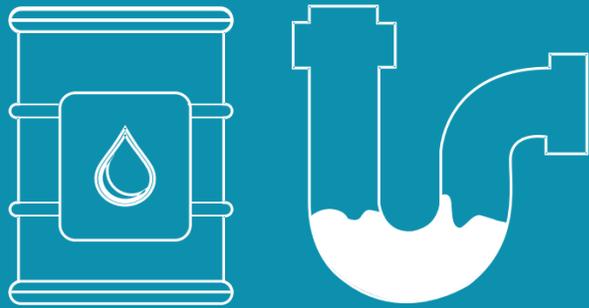
TRADE WASTE CAN LEAD TO SERIOUS PLUMBING BLOCKAGES, RESULTING IN EXPENSIVE REPAIRS AND DELAYS. **WASHBOX** ELIMINATES THIS RISK BY TAKING TRADE WASTE OUT OF THE EQUATION, NO SEWER DISCHARGE NEEDED.

WASHING TOOLS DOESN'T HAVE TO COST OUR OCEANS.

Construction projects on average discharge 10L of liquid waste to sewer for every sqm of construction, containing 5% waste solids and 174,000 microplastics washed from tools.

WASHBOX SINK BETTER

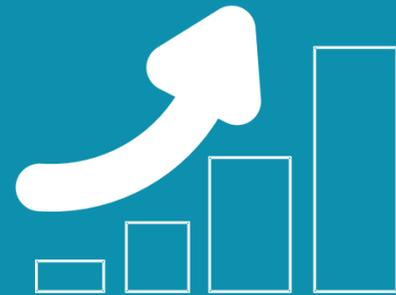
BETTER FOR YOUR BUDGET



ELIMINATE THE PLUMBING CONNECTION HASSLE AND COSTLY BLOCKAGE

A single 40-story building can spend over \$40,000 on temporary plumbing for trades washout. Washbox removes the need for drums and saves you money, while reducing waste.

BETTER FOR PRODUCTIVITY



INCREASE PRODUCTIVITY OF YOUR SUB TRADES

Instead of your team constantly installing and removing temporary plumbing, Washbox offers a fast, efficient setup, letting your crew focus on more important work.

BETTER FOR THE PLANET

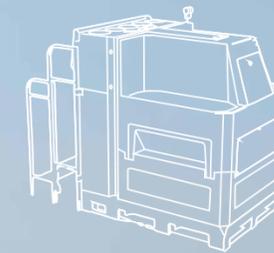


DOESN'T POLLUTE, SAVE WATER AND SAVE MONEY

Washbox keeps you compliant with trade waste regulations, cuts precious drinking water usage - lowers your bills too - and keeps harmful runoff out of our oceans.

NEW AND IMPROVED

With construction costs rising improving site productivity and cutting unnecessary expenses is more important than ever.



WASHBOX™



DRUMS

	NO!	YES...
ENVIRONMENT DISCHARGE	✓	✗
RECYCLING WATER	✓	✗
FULLY MOBILE	✓	✗
CLEAN AND EFFECTIVE	✓	✗

Sewer discharge of construction liquid waste has a large carbon footprint.

The high solids loading in construction liquid waste make it carbon intensive in processing and sludge handling at 8.5g CO₂e per L of wastewater. Single use sinks and drums that end up landfill have an avoidable carbon footprint in supply and end of life.

WASHBOX™

WITH OUR PROUD CLIENTS



MULTIPLEX



BRADY



Buildcorp



JOHN HOLLAND



RICHARD CROOKES CONSTRUCTIONS



WE'VE STOPPED 20 MILLION LITRES OF POLLUTION FROM 500+ PROJECTS

THE GREEN SINK INITIATIVE –
A UNESCO INTERGOVERNMENTAL
OCEANOGRAPHIC COMMISSION,
UN OCEAN DECADE PROJECT

CLINTON GLOBAL FOUNDATION
2025 COMMITMENT MAKER

CPD EDUCATION MODULES
DELIVERED BY THE CHARTERED
INSTITUTE OF BUILDING

WITH OUR PROUD
PARTNERS WE ARE
BUILDING AWARENESS OF
A GLOBAL POLLUTION
ISSUE, CHANGING
BEHAVIOUR THROUGH
EDUCATION AND DATA
BACKED SCIENCE

WASHBOX

SINK BETTER

washboxglobal.com

ANY QUESTIONS, PLEASE REACH OUT.

info@washbox.global

| Australia: + 61 1300 855 185

| USA: + 1 917 938 3431

| UK: +44 792 038 2489