



SULO STEEL 4 WHEEL BINS

660L & 1100L HEAVY-DUTY HOT-DIP GALVANISED STEEL BINS

**BUILT
TO TAKE
A BEATING**



**STEEL WHERE
THE JOB
DEMANDS IT**

SULO's Australian wheelie bin range is built on proven, durable plastic. It is the category we lead, performing across most residential, commercial and municipal environments.

But some settings are brutal. Heavy-impact waste rooms, chute-fed apartment blocks, busy loading docks, construction sites and remote industrial operations push any bin to its limits. For these, we built a purpose-made alternative.

The SULO Steel range is hot-dip galvanised, with internally welded seams, a pressed sump base and tubular top frames for rigidity. It is engineered for the heaviest handling and the harshest impacts.

It does not replace our plastic 4-wheel range, it extends it, so you can match the bin to the environment with confidence. Two sizes launch in Australia, 660L and 1100L, both serviced by rear-loader trucks and easy to manoeuvre by hand.

SULO STEEL
4 -WHEEL BINS



20+ YEARS
PROVEN
SERVICE LIFE

UP TO 50%

LOWER COST OF OWNERSHIP OVER
THE LIFETIME OF THE CONTAINER

ONE SUPPLIER. THE RIGHT BIN FOR EVERY ENVIRONMENT.

From residential kerbside collection through to the toughest industrial and chute-fed applications, SULO offers a purpose-built solution across the entire waste management spectrum.

THE SOLUTION

STEEL STRENGTH.
MOBILE FLEXIBILITY.
BUILT TO BRIDGE THE GAP.

BRIDGING THE GAP



PLASTIC
4-WHEEL BIN

STEEL FRONT LIFT
BIN (NO WHEELS)

SETTINGS WHERE GALVANISED STEEL COMES INTO ITS OWN



LOCAL GOVERNMENT AND MULTI-UNIT DWELLINGS

High-impact waste rooms and
chute-fed applications, including
elephant's-foot compaction.



COMMERCIAL AND INDUSTRIAL

Loading docks and forklift zones.
Steel that keeps operations
moving, shift after shift.



CONSTRUCTION AND DEMOLITION

Site-tough for bricks, concrete,
timber and metal offcuts.



WET WASTE

Heavy, dense and corrosive
loads. Hot-dip galvanising
resists moisture and organic
acids, shift after shift.



WASTE MANAGEMENT CONTRACTORS

Refurbishable steel that pays
back over multiple lifecycles,
serviced by existing
maintenance divisions.



MINING AND FACILITY MANAGEMENT

Remote, harsh sites with UV
exposure and heavy materials,
where downtime is expensive.

PRODUCT SPECIFICATIONS

AT A GLANCE



Specification	SULO STEEL 660L	SULO STEEL 1100L
Standard	EN 840 parts 2, 5, 6	BS EN 840 parts 2, 5, 6
Shell	Fully hot-dip galvanised, internally seam-welded	Fully hot-dip galvanised, internally seam-welded
Top Frame	16mm tubular	16mm tubular
Wall gauge	1.7mm base / 1.5mm sides / 1.5mm front and back	1.7mm base / 1.5mm sides / 1.5mm front and back
Bash Plates	3mm internal (frontal)	3mm internal (frontal)
Comb Bar	Welded, 7 gussets	Welded, 7 gussets
Castors	160mm, 2 braked / 2 swivel	200mm, 2 braked / 2 swivel
Overall Height	1340mm	1382mm
Width	1270mm	1260mm
Depth	720mm	1000mm
Servicing	Rear-loader truck (4 wheel MGB)	Rear-loader truck (4 wheel MGB)
Load Rating	246kg	440kg
Lid	Durable roto moulded, multiple colours	Durable roto moulded, multiple colours

STEEL VS PLASTIC

THE VALUE STORY

The question is never which bin is better. It is which bin fits the environment. SULO plastic MGBs are the right choice for kerbside, residential and standard commercial waste. The SULO Steel range of 4-wheel bins is built for the heavy-load, abusive, chute-fed and industrial settings and harsh impact environments.

	SULO Plastic MGBs	SULO Steel Range
Best suited to	Kerbside, residential and standard commercial waste	High-impact, chute-fed and heavy industrial settings
Key strengths	Lightweight, quiet to handle, locally made and fully recyclable	Built for maximum durability in the toughest environments
Typical service life	4 or 5 years in standard use	20+ years across refurbishment cycles
If damaged	Recyclable at end of life	Welded, gusseted and re-coated, back to service
Fire behaviour	Replaced after a fire event	Steel shell is non-combustible; typically only the lid needs replacing
Upfront cost	Lower	Higher initial outlay (approx. 2x)
Lifetime cost of ownership	Most cost-effective in its environments	Up to 50% lower in heavy-duty settings

REFURBISHABLE, NOT DISPOSABLE

Once cracked, a plastic bin can be recycled, but it cannot go back into service. Steel is different. SULO Steel bins can be welded, gusseted, re-coated and returned to work, again and again.

Factory refurbishment handles structural repairs, base replacements and shotblasting for an as-new finish. Waste contractors already run maintenance divisions for their steel fleets, so refurbishment is a familiar model, and Pact's own steel drum reconditioning business gives SULO adjacent capability to build on.

TALK TO US ABOUT THE SULO STEEL RANGE

SULO Australia | sulo.com.au

SULO Steel 660L and SULO Steel 1100L are a new addition to the SULO range and complement our locally made plastic MGBs.

SULO MGB Australia Pty Ltd
123 Wisemans Ferry Road Somersby
NSW 2250 Australia
Tel: +61 (0) 2 - 4348 8188
Fax: +61 (0) 2 - 4348 8128

SULO – Queensland
11 Argon Street Sumner Park QLD
4074 Australia
Tel: +61 (0) 7 - 3725 5000
Fax: +61 (0) 7 - 3725 5099

SULO – Victorian Office
1950 Hume Hwy
Campbellfield VIC 3061
Australia
Tel: +61 (0) 3 - 9357 7320
Fax: +61 (0) 3 - 9357 7340

info@sulo.com.au

© SULO MGB Australia Pty Ltd 2011. Due to a company policy of ongoing research and development all specifications and data are subject change without notice.
® SULO is a registered trademark.

