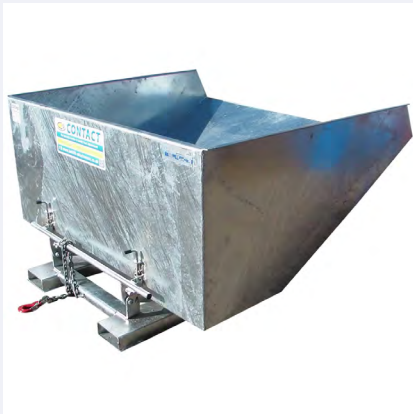


Tipping Skips - Galvanised HD Range



Tipping Skips - Galvanised HD Range

Our Heavy Duty Galvanised Tipping Skips combine robust 5mm gauge steel construction with a hot-dipped galvanised finish, making them ideal for corrosive waste or harsh environments. They provide safe, efficient removal of scrap and debris while maintaining long service life.

Featuring full-width release handles, twin locking mechanisms, and a reinforced underframe, these skips offer excellent durability and operator safety.

Perfect for demanding industrial, chemical, and outdoor applications where both strength and corrosion resistance are essential.

Model Ref	Volumetric Capacity (m ³)	Load Capacity (kg)	Weight (kg)
RFS 40L-HD-GALV	0.4	1000	163
RFS 80L-HD-GALV	0.8	1000	174
RFS 120L-HD-GALV	1.2	1250	270
RFS 160L-HD-GALV	1.6	1500	312
RFS 200L-HD-GALV	2.0	1500	378



Dimensions	O/all Length (mm)	O/all Width (mm)	O/all Height (mm)	Bin Length (mm)	Bin Height (mm)	Fork Spread (mm)
* RFS 40L-HD-GALV	1360	800	780	1195	550	890
RFS 80L-HD-GALV	1720	960	985	1545	760	890
RFS 120L-HD-GALV	1720	1200	985	1545	760	890
RFS 160L-HD-GALV	1720	1720	985	1545	760	890
RFS 200L-HD-GALV	1720	2130	985	1545	760	890

Fork Section : To suit maximum size forks 150mm x 60mm thick

* For RFS 40L model, please note the overall width is 925mm. For all other models, the bin width is the widest point

Features & Benefits

- Hot-dipped galvanised finish – excellent corrosion resistance for harsh environments
- Heavy duty 5mm gauge steel body and reinforced underframe
- Full-width release handle eliminates need to lean between skip & truck
- Heavy-duty underframes for long service life
- Twin locking mechanism ensures skip remains secure when loaded unevenly
- Pre-drilled castors plates for easy retro-fitment (no welding required)

Options

Lids

Auto Release

Mesh Extensions

Castors

Lifting Lugs

Drain Tap & Filter

Applications

Chemical & corrosive waste handling

Marine & coastal environments

Food processing & wash-down areas

Any corrosive or high-moisture industrial setting