

WASTE BINS



Type FSB6

TYPE FSB

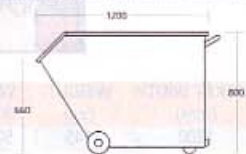
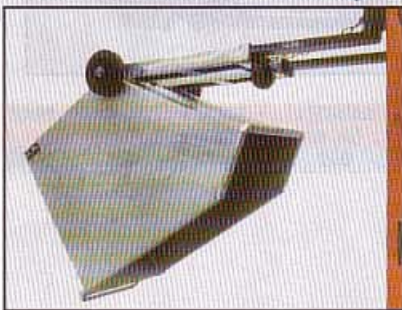
A light weight and cost effective bin suitable for goods transport, storage or waste. Manufactured from 2mm plate in galvanised finish. Fitted with a forklift carriage this bin is for manual push over. Rubber wheels fitted standard, 2 front and 1 back.

OPTIONS INCLUDE:

- Crane lugs
- Drain cock and strainer
- Galvanised lids



FSB7.5 + Lid



CAPACITY (cu. m)	WEIGHT (kg)	WIDTH (mm)	POCKET SIZE (mm)	CAPACITY (SWL)	POCKET CENTRES (mm)	ORDER REF
0.35	65	680	160 x 65	350	330	FSB6
0.5	80	830	160 x 65	350	490	FSB7.5
0.65	90	980	160 x 65	350	640	FSB9

TYPE NTU

Designed for heavy work, this bin is manufactured from 3mm plate and has fully reinforced edges. Ideally suited to heavy waste including metal, timber and building site rubble. The release mechanism is activated by the forklift driver pulling the draw rope from the drivers seat. Fitted standard with a shock absorber to prevent impact forces during tipping. Available in galvanised finish.

OPTIONS INCLUDE:

- Crane lugs
- Cast iron and rubber wheels
- Wheels (not stackable)
- Drain cock and strainer
- Galvanised lids

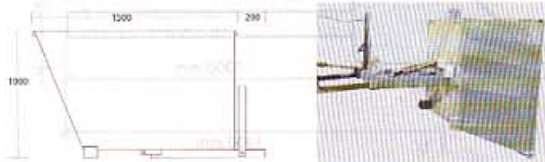


Type NTU9 + Wheels



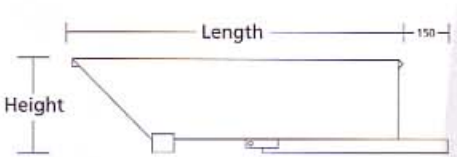
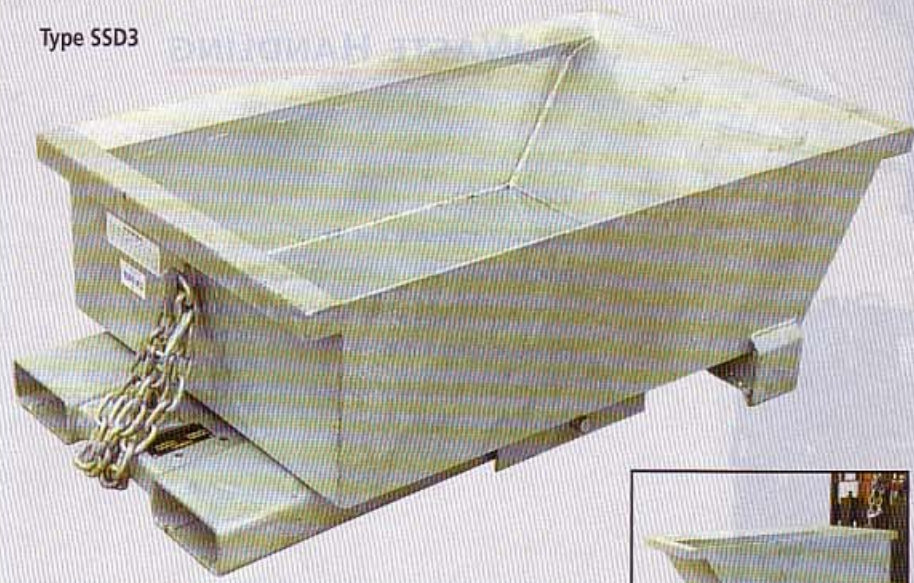
Type NTU9

CAPACITY (cu. m)	WEIGHT (kg)	WIDTH (mm)	POCKET SIZE (mm)	CAPACITY (swl)	POCKET CENTRES (mm)	ORDER REF
0.7	190	600	160 x 65	1000	330	NTU6
1.0	210	900	160 x 65	1000	630	NTU9
1.35	225	1200	160 x 65	1000	630	NTU12
1.7	255	1500	160 x 65	1000	630	NTU15
2.0	280	1800	160 x 65	1000	630	NTU18



***PRICES ON APPLICATION**

Type SSD3



TYPE SSD

A low profile, compact bin for confined areas. Most suited to collection of slugs from punch machines. Heavy duty construction with self dumping ability, the forklift operator completes the tipping cycle without leaving the drivers seat. Available in galvanised finish.

OPTIONS INCLUDE:

- Crane lugs
- Wheels
- Drain cock and strainer
- Galvanised lids

SPECIFICATIONS

CAPACITY (kg)	POCKET SIZE (mm)	POCKET CENTRES (kg)	BIN WIDTH (mm)
1000	160 x 65	400	710

CAPACITY (cu. m)	WEIGHT (kg)	HEIGHT (mm)	LENGTH (mm)	ORDER REF
0.2	80	400	1100	SSD3
0.3	90	500	1150	SSD4
0.4	100	600	1300	SSD5
0.5	110	700	1350	SSD6

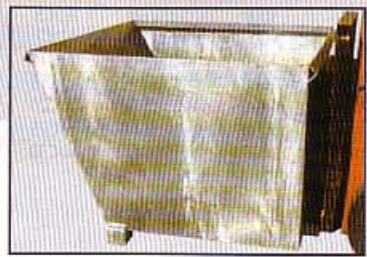
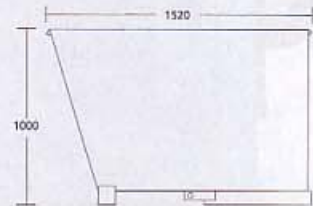
TYPE NSD

Type NSD Self Dumping Waste Bins provide an economical solution to collecting and disposing of industrial waste. Collection is carried out directly at the point of manufacture. When travelling to the discharge point the forklift tines are positioned fully under the bin utilising the forklifts maximum lift capacity. To tip the operator catches the NSD bin on the edge of the bulk container and drives backwards. When the tines clear the pivot point raise to permit a complete discharge of waste. Reinforced edges standard.

Available in galvanised finish.

OPTIONS INCLUDE:

- Crane lugs
- Cast iron and rubber wheels
- Drain cock and strainer
- Galvanised lids



CAPACITY (cu. m)	WEIGHT (kg)	WIDTH (mm)	POCKET SIZE (mm)	CAPACITY (swt)	POCKET CENTRES (mm)	ORDER REF
0.7	185	600	160 x 65	1000	400	NSD6
1.0	200	900	160 x 65	1000	630	NSD9
1.35	215	1200	160 x 65	1000	630	NSD12
1.7	240	1500	160 x 65	1000	630	NSD15
2.0	260	1800	160 x 65	1000	630	NSD18



Type NSD12

***PRICES ON APPLICATION**