



TIC 1000 L

Presentation: This column skip is designed to enable concrete to be poured into narrow shuttering or columns. It is a rollover type skip whereby the skip sits in the horizontal position for filling and reverts to the vertical when in use.

Means of handling: This skip is lifted by its bale arm.

Gate type: This type of skip can be fitted with all the SECATOL mechanisms. (TU, TI or TE).

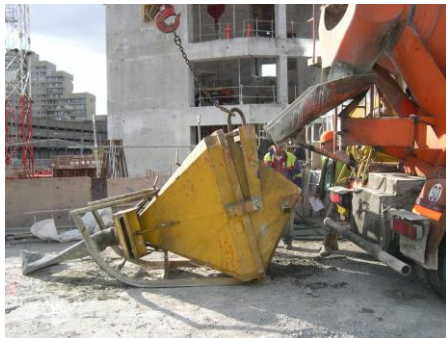
Discharge type: Centre

Gate operation: By means of a nylon rope attached to a spring return lever for the TI and TU gates and by a wheel for the TE gate.

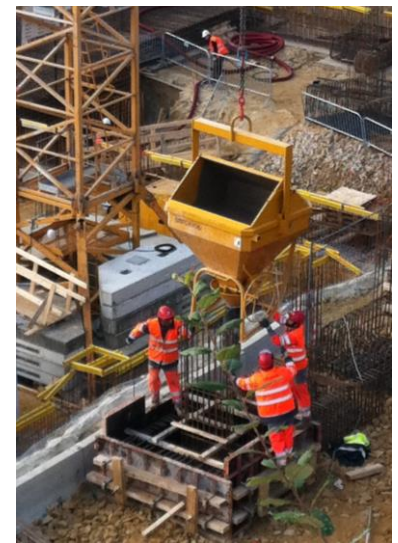
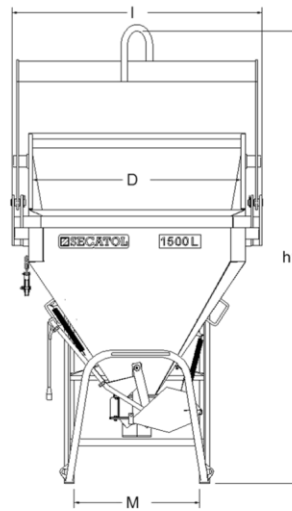
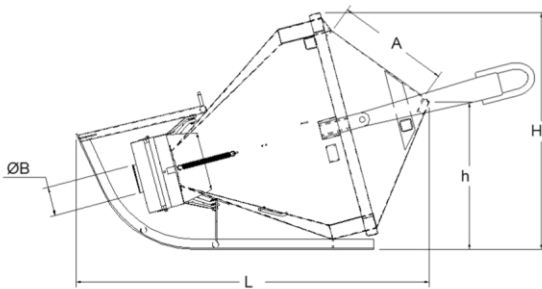
Skips with capacities of 1000L and above are fitted with the auxiliary gate closing option to ease the gate closure.

Characteristics:

- Skip belt in U profile for **greater strength**.
- Delivered with a 3 m long hose, Ø 200mm for TI and TE mechanisms and 1.5 m for TE (as option Ø 90, 150 or 250 mm available).



Filling of a 1250 L TUC skip



Laydown concrete skip fitted with a TE gate

| Capacity* (in litres) | Useful dimensions (in mm) | | | | Overall size (in mm) | | | TIC | | TUC | | TEC | |
|--------------------------|---------------------------|------|------|------|----------------------|------|------|--------------|----------------|--------------|----------------|--------------|----------------|
| | A | D | H | h1 | L | I | H | Product code | Weight (in Kg) | Product code | Weight (in Kg) | Product code | Weight (in Kg) |
| 350 | 560 | 1025 | 700 | 2000 | 1610 | 1245 | 1100 | 32035 | 260 | 33035 | 264 | 48036 | 212 |
| 500 | 560 | 1025 | 745 | 2145 | 1745 | 1245 | 1145 | 32050 | 275 | 33050 | 280 | 48053 | 228 |
| 600 | 600 | 1140 | 830 | 2410 | 1910 | 1450 | 1280 | 32060 | 330 | 33060 | 334 | 48063 | 271 |
| 800 | 600 | 1140 | 860 | 2545 | 2045 | 1450 | 1325 | 32080 | 344 | 33080 | 352 | 48083 | 281 |
| 1000 | 600 | 1140 | 890 | 2685 | 2175 | 1450 | 1360 | 32100 | 350 | 33100 | 364 | 48103 | 297 |
| 1250 | 775 | 1470 | 1025 | 2870 | 2355 | 1755 | 1615 | 32125 | 566 | 33125 | 578 | 48126 | 403 |
| 1500 | 775 | 1470 | 1050 | 2970 | 2450 | 1755 | 1640 | 32150 | 586 | 33150 | 598 | 48153 | 521 |
| 2000 | 775 | 1470 | 1100 | 3170 | 2640 | 1755 | 1690 | 32200 | 680 | 33200 | 686 | 48203 | 526 |
| 2500 | 784 | 1449 | 1171 | 3632 | 2882 | 1755 | 1793 | 32250 | 720 | 33250 | 725 | 48253 | 552 |
| 3000 | 878 | 1700 | 1283 | 3862 | 2876 | 2155 | 2090 | 32300 | 1170 | 33300 | 1176 | 48303 | 936 |
| 3500 | 878 | 1700 | 1324 | 4018 | 3027 | 2155 | 2090 | 32350 | 1250 | 33350 | 1256 | 48353 | 1016 |

*Geometric capacity, apply a coefficient depending on the nature of the concrete to calculate the useful capacity (other capacities on request)
These technical details are given for information purposes only, they can be changed without any notice.