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Topic: Tipping Skips

Issued By:	Barry Gorman	Issue Date:	14/10/2024

Distribution	Х	Commercial	Finance	Х	Administration/MD
		Technical	Sales		Land
	Х	Construction	Customer Care	х	PLC – HS&E Advisors

Description

An accident has happened with a manual operated (handle/ lever style) tipping skip. Bricklayers were emptying mortar tubs into it when one tub fell off the back and hit the skip's release handle. This caused the skip to tip forward and release the contents of the skip onto a workers leg, causing significant injury.

Action Required

When using tipping skips the site management team and telehandler operator must make sure:

- The skip has a current certificate from HSB. Site management must show all lifting equipment, including tipping skips, to the HSB Engineer during their six-month inspections.
- The telehandler operator checks the skips weekly and notes this on their checklist. Any problems should be actioned by the site management.
- A copy of the tipping skip user handbook is on site and the telehandler operator has read and understood it.
- For manually operated tipping skips:
 - It is ESSENTIAL to check that the safety catch/ring is engaged at ALL times whilst the skip is in use.
 - Skips **MUST NOT** be overloaded.
 - The telehandler operator MUST attach the safety chains around the forks and back to the skip. If the safety chain is missing, DO NOT use the skip.
- **ONLY** auto-locking tipping skips should be purchased or hired with immediate effect.







Manual operated skip

Manual operated skip, showing chain around the forks

Manual operated skip, showing safety catch



Manual operated skip, showing safety rings



Auto-locking skip, no catch/ rings or chains needed