

22 inch Rubbish Chute

Specification Sheet SAS260055

13/11/24





22 inch Rubbish Chute

The 22 inch yellow Rubbish Chute is designed for the efficient and safe disposal of rubble from elevated levels.

Lightweight yet durable, each section weighs only 9kg and is built for easy assembly using secure chain connections. Once linked, the sections form a highly reliable chute system. The chute also has an option to include Top Hopper with an enlarged opening to simplify loading and prevent spillage.

For added convenience, an interconnecting Side Hopper is available, allowing builders to load waste from multiple levels into a single skip efficiently.





Rubbish Chutes connected

Rubbish Chute Top Hopper for ease of disposal

22 inch Rubbish Chute Specfication

Description	Size (mm)	Top Diameter (mm)	Bottom Diameter (mm)	Weight (kg)
SAS260055 - 22 inch Rubbish Chute	H1200 x W560 x D560	560	500	9
SAS260054 - 22 inch Rubbish Chute Side Hopper	H1200 x W600 x D600	600	500	11
SAS260056 - 22 inch Rubbish Chute Top Hopper	H1200 x W600 x D600	600	500	11
SAS260072 - Rubbish Chute Fixing Frame	H610 x W790x D345	-	-	13

Key Features

- Made from MDPE & HDPE
- Optional Top, Side Hoppers & Fixing Frames
- Abrasion resistant
- > Safe and straightforward method for disposing of waste
- Lightweight & stackable space-saving & easy to transport
- > Equipped with galvanized steel safety brackets and chains for connecting to other chutes
- Other rubbish chute sizes available





Rubbish Chute Add-ons

SAS260054 -22 inch Rubbish Chute Side Hopper



Size (mm)	Top Diameter (mm)	Bottom Diameter (mm)	Weight (kg)
H1200 x W600 x D600	0 600	500	11

SAS260056-22 inch Rubbish Chute Top Hopper



Size (mm)	Top Diameter (mm)	Bottom Diameter (mm)	Weight (kg)
H1200 x W600 x D600	600	500	11

SAS260072-22 inch Rubbish Chute Fixing Frame



Size (mm)	Weight (kg)
H610 x W790x D345	13