

TECHNICAL SPECIFICATION SHEET

Hooklift container (Roll-on-roll-off) 22 cbm

Recycling mesh, for solid waste, recyclables and heavy construction materials

Description: Fully engineered roll-on-roll-off-containers, German design, DIN compliant with all related safety features. Made on purpose as light weight container from extra high grade steel, to accommodate higher pay load. Bended and rounded side wall and bottom steel sheets, for optimum waste discharge and highest stability. Top-lock device at rear doors. Work Safety door locking device at the side. Heavy duty rollers made from special sturdy polyamid or steel. Net hooks for tarpaulin covers included. Optional ladder at the front. Available in all sizes and in various other designs, with and without cover, for specific applications, too.







	Specifications
Dimensions (inside)	Length 5000 x Width 2170 x Height 1950 mm - 22cubic meter, 3 partition diff size, Mesh on top
	Containers with crane provision on front, as optional feature for heights 2000mm and above
Standards	Manufactured according to DIN 722 30 Part 1 or to local standards
Design	Smoothline - Two convex side panels;
Steel grades	Bottom 5 mm, sidewalls, front and door (3 mm), made of high grade steel "Domex 460" or S 460 MC or equivalent
Hook	Hook ø 50 mm; Hook height as per DIN standard, or optional to local standards
Subframe	Subframe made of IPN 180;
Door	Double twin door with middle lock
Rollers	Rollers with grease nipples ø 160 mm, made from either Polyamid or high grade steel
Safety Lock	Additional work safety lock for door opening, mounted on subframe
Net hooks	Hooks for tarpaulin fixing welded all around the container
Coating	Primered and coated as per your preference, available in many standard colors
Options	Additional ladder can be fixed on front side, Top hinged back door
	RFID chip, Branding and sticker options
Warranty	One year against manufacturing defects



Focus Code: SH22RCM - 20

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