



ATLANTE SQUARE-BODY FOR SCRAP RESISTANT TO ALL LOAD REQUIREMENTS

RECYCLING



TRANSPORTED MATERIAL

- Ferrous material
- Scrap
- Coils
- Glass

CHASSIS



BODY

- Steel



Smooth or ribbed walls finishing



SCRAP tarpaulin



Hermetic or semi-hermetic tarpaulin





PRODUCED VERSIONS (*p.15)

VOLUME	INTERNAL LENGTH	SIDEBOARD HEIGHT	LOAD HEIGHT	CHASSIS TYPE	DOOR TYPE
41 m ³	9,300 mm	1,800 mm	3,395 mm	Aluminium/Steel	D/G
43.5 m ³	9,300 mm	1,900 mm	3,495 mm	Steel	D/G
46 m ³	9,300 mm	2,000 mm	3,595 mm	Steel	D/G
47.9 m ³	11,000 mm	1,800 mm	3,395 mm	Aluminium/Steel	D/G
48.5 m ³	9,300 mm	2,100 mm	3,695 mm	Steel	D/G
50.6 m ³	11,000 mm	1,900 mm	3,495 mm	Aluminium/Steel	D/G
51 m ³	9,300 mm	2,200 mm	3,795 mm	Steel	D/G
53.4 m ³	11,000 mm	2,000 mm	3,595 mm	Aluminium/Steel	D/G
56.1 m ³	11,000 mm	2,100 mm	3,695 mm	Aluminium/Steel	D/G
58.9 m ³	11,000 mm	2,200 mm	3,795 mm	Aluminium/Steel	D/G



MENCI® HERMETIC SYSTEM

for the transportation of wet materials and leachate.

For G type doors only



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DOOR

D

Two doors



G

Hermetic tilting door



Hermetic side door



Door **D** with rod transport hatch



Door **G** with rod transport hatch





OPTIONAL ACCESSORIES

- External walls with smooth or ribbed finish
- Door with rod transport hatch
- Watertight tilting/side door
- Pneumatic underrun bar
- Lift axles
- Steering wheel
- ADR kit
- Imo/(Rina) approved ferry hooks kit
- SCRAP tarpaulin



PREDISPOSITION FOR THE TRANSPORTATION OF COILS

complete with rope tensioner for traction belts

