



## IGLOO 1250-6

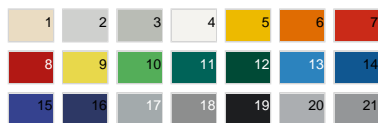
IGLOO 1250-6 - 12,5m multipurpose extra strong geodesic dome made by Zepelin. Shape 1/2 of sphere with 6V module. Complete frame is made of stainless steel poles and plates, covered by strong B1 certified PVC fabric. Fixation to original (optional) steel floor or concrete. Easy and fast assembly is guaranteed by patented fixation system. Other available sizes: 6m, 8m, 10m, 15m, 20m. Other options: Cooling, heating, internal elements, windows, doors, internal lighting and emergency illumination, full printing, waterbag ballast.

### quick- info



### basic colours

product available in:



### ZEPELIN, s.r.o.

NS Termal, Masarykova 34  
914 51 Trenčianske Teplice  
Slovak republic  
T +421 32 6551030  
F +421 32 6553800  
www.zepelin.sk

### + Product data sheet

		IGLOO 1250-6
Diameter		1250 cm
Height		625 cm
Floor surface		120 m <sup>2</sup>
Dome volume		500 m <sup>3</sup>
Structure module / base points		6 / 30
Structure weight		1350 kg
Structure material		Stainless steel pipes
Pipe dimensions		32 x 2 mm
Cover weight		210 kg
Cover material		PVC tarpaulin B1, UV
No. of windows		3 standard (flexible on request)
Windows material		PVC film B1, UV
No. of ventilation openings		5
		-
Optional floor weight		2200 kg
Floor material		Zinc steel + waterproof plitboard
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Team needed for installation		4 - 6 people
Assembly time		1 day
Disassembly time		0,5 day
		-
Packing of structure		selected in 30kg PVC bags (max. 135cm)
Packing of cover		in PVC bag (100 x 70 x 70 cm)
Packing of floor		on wooden pallets (max. length 600 cm)

		IGLOO 1250-6
scope		outdoor
tools needed for installation		yes
motor truck needed for transport		yes
print surface		ca. 240m <sup>2</sup>
printing technology		process- color printing
illuminable		yes
material		Stainless steel + PVC
transport method		pallet
wind limit		94km/ h
accessible		yes
fire protection		B1
brand		Zepelin IglooLine
delivery time		30 - 45 days

Customized dimensions and shapes are available at all times! Please contact us with your inquiry.

