1. Technical Data Sheet (V7) Automatic model

Specifications

4-season safety cover that complies with the AFNOR regulation NF P 90-308 December 2013

	Manipulation	 Wireless control with maintained contact Wired control with 3 buttons (Ratchet spanner only in case of an electrical failure)
-	Power supply	Rechargeable by 2 solar panels 12v/ 12W/ 0.78Ah of 2 batteries 12V - 5,5 Ah (except indoor pool = on power supply)
	Membrane :	PVC pre-stressed membrane 670 g/m²
	Belt :	Polyurethane with stainless steel cables
	• Mechanical :	All the metallic parts involved in the security are in anodized aluminium and 316 stainless steel
	Rails :	Anodised aluminium
	Casing :	Polyester powder-coated aluminium, matt finished of RAL colour 7037 (standard)
	Length :	min 2 meters -> max 28 meters
	Width :	min 2 meters -> max 12 meters (depending on the length of the cover) ¹
	• Speed :	Closing/opening time : 60 seconds for a length of 13 meters

Available membrane colours

RAL 7037	RAL 7035	RAL 1015	RAL 1019	RAL 5015	RAL 5002	RAL 6021	RAL 6026	RAL 9005
Dust grey	Light grey	Light ivory	Taupe	Sky blue	Cobalt blue F	Provence gree	n Opale green	Pure black

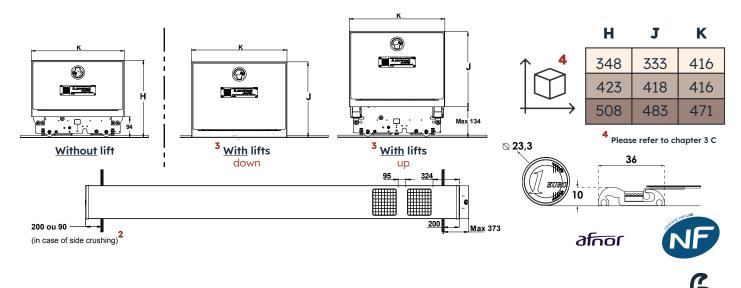
Available casing colours

RAL 7037				
Dust grey	K7 Classic	Mirror Effect*	Bronze Metallic Effect*	C Grey Metallic Effect*

Available options

- All-terrain rail (RTT) 72,0 mm x 10,6 mm (unregular surface or low density)
- 2 solar panels additional
- Mechanical closing sensor
- Charging station for indoor pool

Measures (in mm)



*Only with lifts

¹Except fluorescent and metallic

• Lifts³ in case of obstacle and low clearance

• «Champagne color rail» (Only standard rail)

• 3 button secondary remote control

Side Crushing²







P4