

Your world,
our universe.



Different models

The 85, 105, 125 and 150 sizes of our vertical awning family with ZIP system, now powered by solar panels, battery-operated and intelligently operated for any type of installation.

Powered by renewable energy from the sun, this new model from Saxun is an ideal choice for retrofit installation.



Easy to use

Its control allows easy operation of the awning. In addition, they can be operated remotely by connecting to a device via an app for mobile phones or tablets.



Easy installation

When installing the new Wind Screen Solar, we only need to ensure that the solar panels are facing the sun.

No electrical connection is required. Simply install the product, pair up the remote control, adjust the limit switches and you have a finished system.



Sustainability

A commitment to conscious, sustainable and passive construction, to create buildings that require zero or only almost zero energy consumption.

A sun protection solution, powered by the energy of the sun, 100% sustainable.

Wind Screen
Solar

Protection, comfort and efficiency

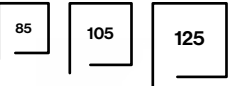
At Saxun we reinforce our commitment to sustainability, with innovative solar protection solutions that contribute to energy efficiency and economic savings.

Introducing our new Wind Screen Solar range.



Motorisation and Automatic Mechanisms

Wind Screen



Wind Screen

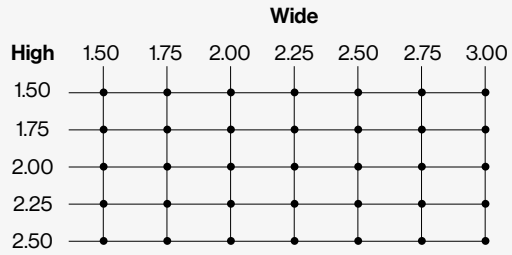


Technical characteristics according to Wind Screen model

	85	105	125	150
Battery	Integrated motor	Integrated motor	Integrated motor	Non integrated motor
Minimum size	800mm	800mm	800mm	600mm
Motor	JM 40/5 12V motor 5 Nm and 28 Rpm	JM 40/10 12V motor 10 Nm and 14 Rpm	JM 40/10 12V motor 10 Nm and 14 Rpm	SUNEA 40 Solar io motor 10 Nm and 12 Rpm
Solar panel	4 W	4 W	4 W	3,2 W
Transmitter	Titanium	Titanium	Titanium	Situo 1 io
Charger	Type-B EUR Battery	Type-B EUR Battery	Type-B EUR Battery	OXIMO Wirefree
Shaft Diameter	60 mm	60 mm	60 mm	80 mm

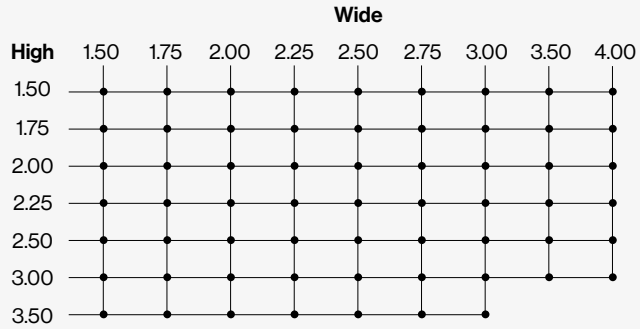
Maximum dimensions

Wind Screen 85



Measurements in metres

Wind Screen 105, 125 and 150



Measurements in metres

