



CONTENTS

- 4 Introduction
- 6 Features
- 8 Static Sails
- 10 Manual Retractable Sails
- 12 Motorised Retractable Sails
- 14 Interior Sails
- 15 Membrane Fabrics & Branding

M INTRODUCTION

Sails, or SailAwnings, complement many spaces and create eye-catching features. Ideal for dressing interior or exterior spaces, SailAwnings also offer practical and attractive shelter from the elements.

Employed for dynamic visual effect, solar shading or rain cover, Sails accommodate unusually shaped areas not suited to conventional solar or rain shading.

Used for hotel, restaurant, cafe, bar, club, pub, school and hospital terraces, patios, courtyards, gardens and roofs plus office break-out areas.

When used externally, SailAwnings enjoy the support of many UK local Planning authorities, particularly in residential and conservation areas, and adjacent to listed buildings.





- Flat, inclined, gull-winged or anticlastic membranes.
- Static or retractable.
- Manual or motorised retractable options, latter with sun, rain and wind sensing.
- Custom made to fit irregular shaped spaces.
- Wide choice of UV stabilised membrane fabrics, styles and colours.
- 100% waterproof membranes available.
- Translucent or opaque membranes offer a variety of ambient lighting effects.

- Leach line reinforcement and storm corners enable large areas to be covered up to 85m².
- Membranes easily printed.
- Freestanding or wall mounted.
- Choice of post materials and shapes.
- Options of integrated heating, up/down lighting and sound.
- Comply with UK solar shading legislation.
 Not suitable for snow.



STATIC SAILS

Creating a unique look to any space, fixed Sail Awnings can be used for functional and stylish solar shading, rain protection or simply for vibrant aesthetic effect.

Using SailAwnings in school playgrounds meets UK Council Solar Shading expectations.

Custom made SailAwnings offer a multitude of configurations whether installed flat, inclined, gull-winged or anticlastic, with options for interlocking or overlapping neighbouring membranes.







MANUAL RETRACTABLE SAILS

A manual retractable operation SailAwning employs a winch operated "Opening Station" and a rope-pull "Closing Station", latter at one end of the 35mmØ drive shaft.

Manual retractable SailAwnings are limited to 65m² membrane area.

Installation options are wall and/or post mounting. Posts are straight, inclined or radiused, with options of permanent, demountable or screw-fix for grassed areas.







MOTORISED RETRACTABLE SAILS



Motorised retractable operation SailAwnings employ an integrated motor within the 86mmØ central drive shaft. Automatic tensioning mechanisms neatly contain the guide ropes within the posts.

Push-button wireless or iOS rain, wind and sun sensing automatic options available.

Motorised retractable SailAwnings are limited to 85m² membrane area.

Installation options are wall and/or post mounting. Posts are straight, inclined or radiused, with options of permanent, demountable or screw-fix for grassed areas.







INTERIOR STATIC SAILS

Whether reducing solar gain or introducing colour, texture or sound attenuation into an airy conservatory, interior SailAwnings fulfil a wide variety of practical and attractive functions.





MEMBRANE FABRICS & BRANDING

Our broad fabric range satisfies the numerous architectural and design demands that different applications of Breezefree SailAwnings are required to meet.

With a choice of opaque, translucent or transparent fabrics, drawn from various types of breathable mesh, canvas and reinforced polyester, our range is too extensive to show here!

Fully printed lightweight fabrics can be used for internal use for dramatic artistic effect or to create distinctive promotions.



Unit 7 Mitcham Industrial Estate Streatham Road Mitcham CR4 2AP

+44 (0)20 8877 3030 | breezefree.com