



### MoGaCo boom : Automated canopy

A standard in-built detector system automatically closes the canopy when the wind speed increases above the permitted operating limit. [ 30 - 39 kph ]

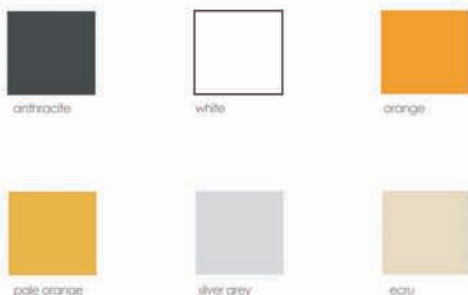
product codes:      dimensions:

<b>boom1</b>	L4000 Fabric edge2885	Area9m <sup>2</sup>	125Kg
<b>boom 2</b>	L4500 Fabric edge3238	Area14.5m <sup>2</sup>	133Kg
<b>boom 3</b>	L5000 Fabric edge3535	Area11m <sup>2</sup>	141Kg
<b>boom 4</b>	L5500 Fabric edge3890	Area16m <sup>2</sup>	149Kg

Motorised canopy system.  
 Wall mounted or free standing.  
 Built in wind detector automatically closes the fabric.  
 Powered by a Somfy motor with remote control.  
 Anodised aluminium, 25 microns. Optional powder coating.\*  
 Optional 'Marine' hand polished bright metal finish.  
 Optional protective cover.  
 Swela SunSilk fabric. Fade, water, dirt, grease resistant. UV filter.  
 CE Class 2 certified. Wind tested to Beaufort 5, 24 mph, 39 kph.  
 Adjustable tilt to angle towards the sun.  
 boom requires exterior 240V power. Other voltages available.

Aluminium anodizing 25 Microns.  
 Class 2 certified. CE DIN 13561.  
 Weather resistant materials.  
 Design Award 2007.

Fabric colours available:



Other fabric colours are available subject to stock.



\*Metal parts may be powder coated. RAL colours available.



RAL powder coated



'Marine' polished