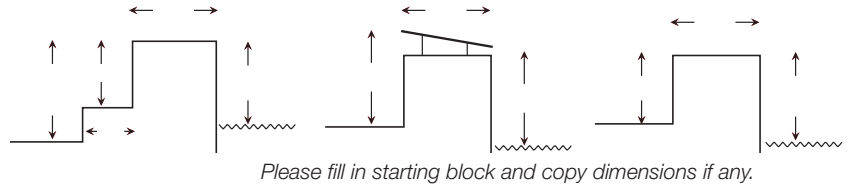
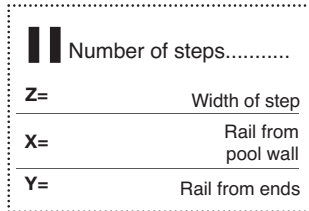


- A** = width
- B** = length
- C** = extras
- = sq metres



Daisy Saves

Daisy Commercial
 Fax to: Bob Prince 1300 885242

For: Council Corporate School

Pool Name: _____

Contact Person _____

Address of Pool: _____

Suburb: _____

State/Postcode: _____

Deliver to pool: Yes No

If no delivery address _____

Pool Covers: _____ Colour _____

Solar Pool Blanket Series 8 UltraDome

ThermoTech Foam

Number of blankets

Wind Skirting

Roller: Style:

Number of rollers. _____

Motorised

Out Rigger

Installation.

For blanket replacement please indicate roller cord placement

Special Notes: _____

Photos Supplied.

Inspection Required.

Separate Plans & Elevations Supplied.

Special Instructions. (extra pages included)

Checklist	Indicate	
1- Pool Classification;	School	<input type="checkbox"/>
	Council	<input type="checkbox"/>
	Commercial	<input type="checkbox"/>
2- Location;	Indoor	<input type="checkbox"/>
	Outdoor	<input type="checkbox"/>
3- Is the pool heated?		
4- Waterline Measurement;	Width = _____	
	Length = _____	
5- Does the pool have;	Raised copin	<input type="checkbox"/> Yes <input type="checkbox"/> No
	Wet Dec	<input type="checkbox"/> Yes <input type="checkbox"/> No
6- Will Blanket be hauled over starting blocks?		<input type="checkbox"/> Yes <input type="checkbox"/> No
	If yes, quote accurate dimensions of starting blocks below.	
	Note: Blanket recovery is easier from the non starting block end	
7- Are there Pipe Ladders or projections along the sides or ends of the pool?		<input type="checkbox"/> Yes <input type="checkbox"/> No
Do they intrude into the water?		<input type="checkbox"/> Yes <input type="checkbox"/> No
Would they hinder Operations?		<input type="checkbox"/> Yes <input type="checkbox"/> No
	- Indicate on plan drawing	
8- indicate Diving Board/Boards if any		
Will they hinder roller operations?		<input type="checkbox"/> Yes <input type="checkbox"/> No
9- What height above waterline are Lane Rope Anchors points?		
	Please indicate on plan point locations and progressive measurement across the pool.	

Australia's largest supplier
 of commercial and domestic pool blankets and rollers
 Administration Centre: 309 Great Eastern Hwy, Redcliffe, WA 6104
1300 551 811 Int: +69477 3311 1155 Fax: 1300 885 242
 Email: commercial@daisypoolcovers.com.au Web: www.daisypoolcovers.com.au



This is a general introduction to some of the major issues that can be overcome by installing a commercial cover.

Please contact me to discuss your particular operation.

Head of Daisy Commercial: **Bob Prince**

Commercial Pool Covers and Rollers





Sun's warmth reduces heating and energy costs 50 - 70%

Wind Evaporation increases as wind speed increases and humidity decreases.

Evaporation extracts chlorine gases adding to chemical costs.

Even an average domestic pool will lose one and a half times the total water capacity per season.

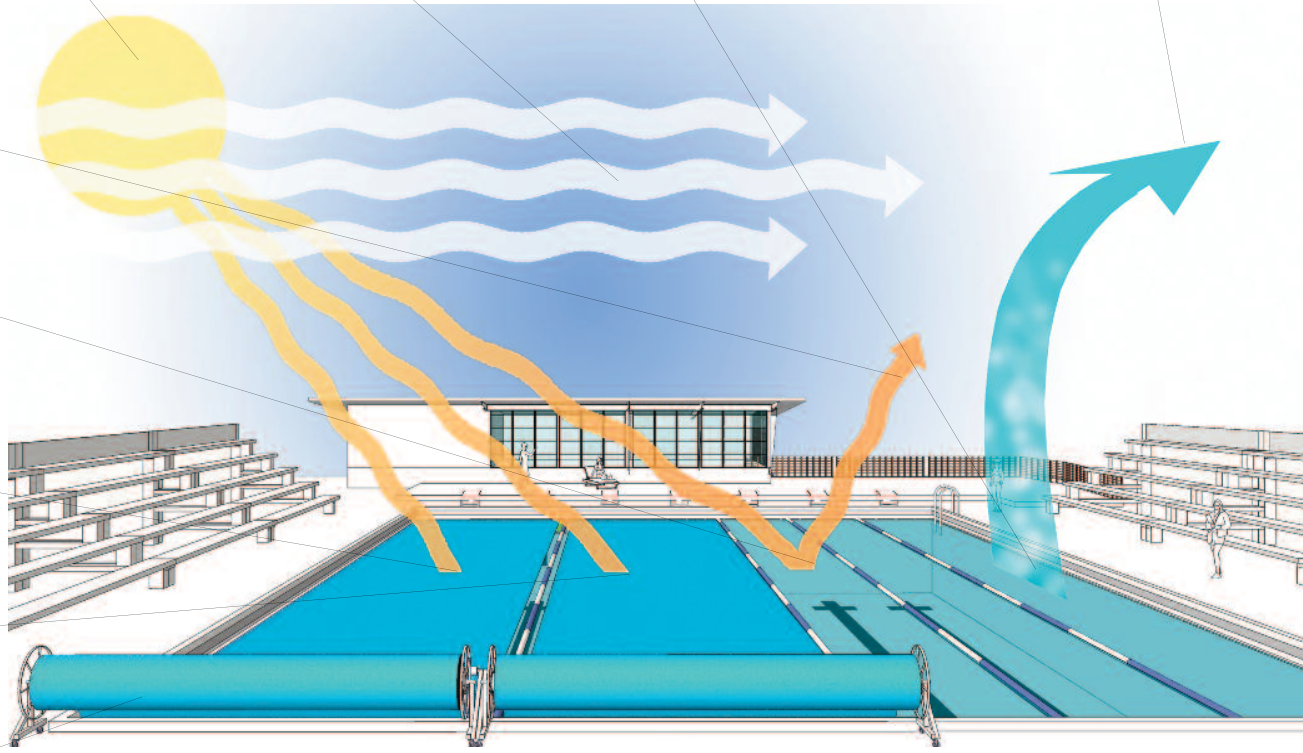
Overnight water temperatures try and equal atmospheric conditions resulting in higher evaporation and heat loss.

Uncovered a lot of the sun's warmth is lost depending on atmospheric conditions.

Solar energy passes through the transparent S8 Daisy cover to heat the pool water by up to 8° C.

The cover traps heat and prevents the warmth from escaping overnight.

Commercial rollers are designed to be easily handled by one person.



S8 B
Series 8
translucent Blue
5 Year pro rata warranty
500 micron
Most effective

Save more of the sun's warmth

Save on water loss

Save on heat loss

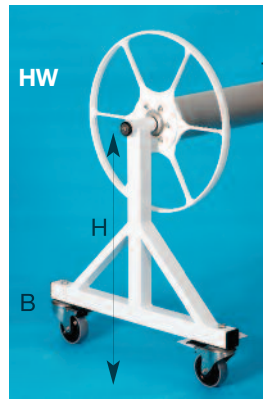
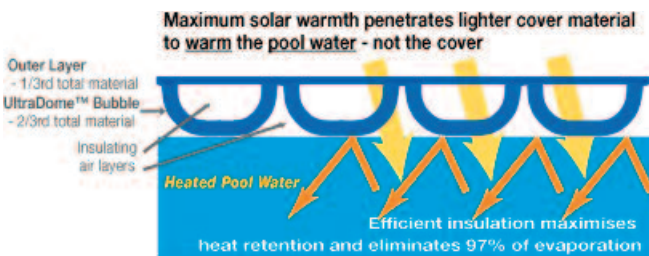
Save on cleaning

Save on chemicals

Save on time with a Daisy Roller

Save on evaporation

Save because it lasts longer



AT125

H 700 w 710 B 50X50mm T 125mm

AT125D—10 year prorata warranty

The cost-effective powder-coated aluminum T Frame makes this roller suitable for a range of commercial applications. Stainless Steel full swivel castors make it easy to use and store.

The AT125D52 suits pool covers up to 5.2 metres wide by up to 20 metres long, and the longer AT125D7 suits covers up to 7 metres wide by up to 20 metres long.



AT152

H 700 w 710 B 50X50mm T 152mm

AT152D—10 year pro-rata warranty

This larger capacity roller is suitable for pools up to 25 metres long.

The AT152D52 model suits pool covers up to 5.2 metres wide by up to 20 metres long, and the AT152D& model is suitable for covers up to 7 metres wide by up to 20 metres long.



AT203

H 750 w 1000 B 100X100mm T 203mm

AT203D—10 year pro-rata warranty

The large capacity AT203D52 roller accommodates pool cover sizes up to 5.2 metres wide by up to 50 metres long, and the even larger AT203D7 is suitable for covers up to a huge 7 metres wide by up to 50 metres long.

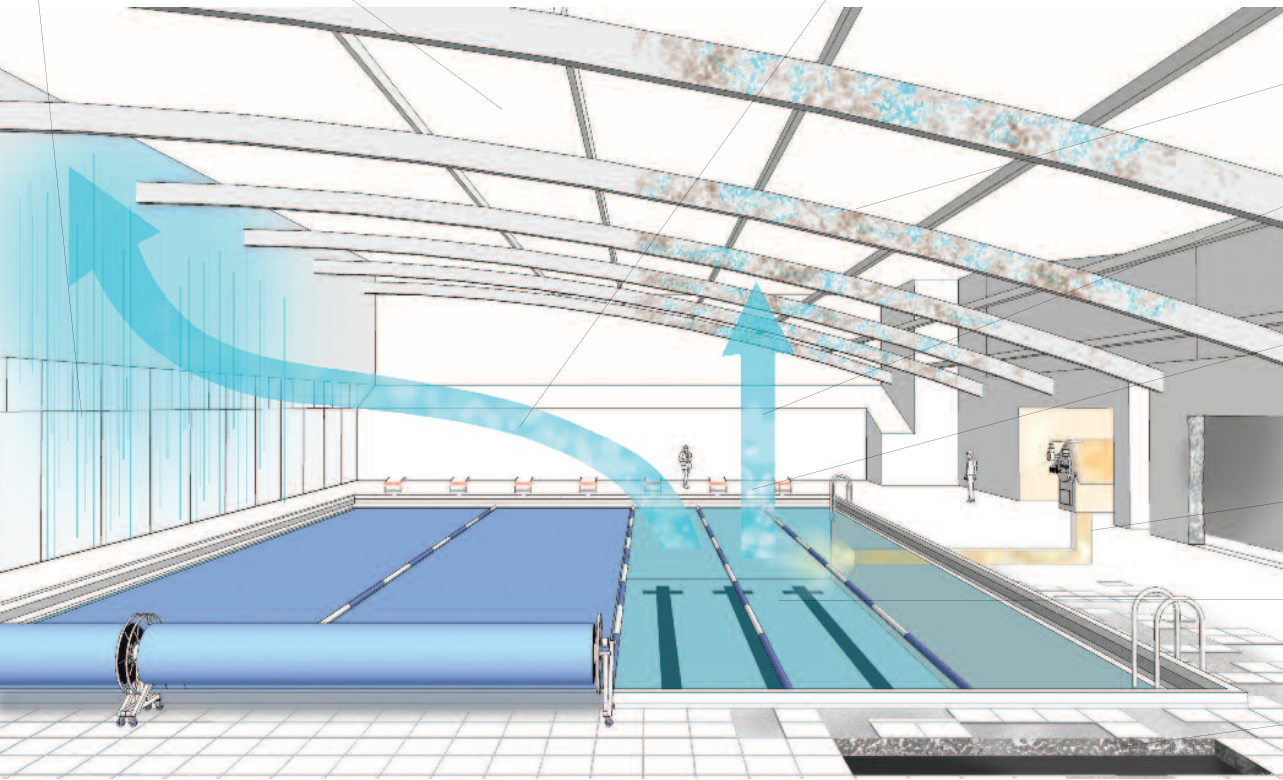


Moisture is attracted to cooler surfaces adding to water loss.

A roof only partially protects a pool from the atmosphere.

A pool cover is far more efficient than an enclosed pool.

Cooler internal temperatures attracts warmer pool water temperatures forming condensation.



Condensation penetrates roof structure.

Moisture penetrates painted surfaces and wall structures and causes corrosion.

Evaporation of chemical gases adds to costs and volatile chemical byproducts requires expensive ventilation ducts adding further to heat loss.

Expensive heating costs can be reduced dramatically

Water loss can be more than outside pools

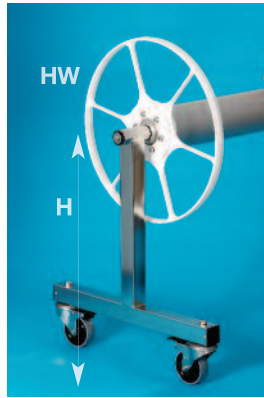
Protected from drying wind, moisture seeps under tiles and into concrete.

SA 125

H 660 w 605 HW 520mm T 152mm
ST152D—10 year pro-rata warranty

The larger powder coated aluminum hand-wheel and Stainless Steel T frame make this fully mobile roller easy to use and stow away.

The ST152D52 suits pool covers up to 5.2 metres wide by up to 25 metres long, and the larger ST152D7 model covers up to 7 metres wide by up to 25 metres long.



ThermoTech

Foam
Insulation Blanket
Blue Opaque
5 Year pro rata warranty
3mm
Heated and indoor

SA 152

H 660 w 605 HW 680 T 152mm
ST152D—10 year pro-rata warranty

The larger powder coated aluminum hand-wheel and Stainless Steel T frame make this fully mobile roller easy to use and stow away.

The ST152D52 suits pool covers up to 5.2 metres wide by up to 25 metres long, and the larger ST152D7 model covers up to 7 metres wide by up to 25 metres long.



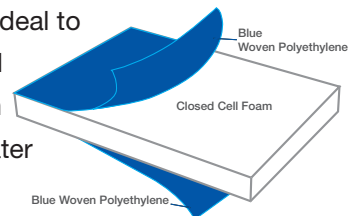
Daisy ThermoTech™ Thermal Foam Pool Blanket are manufactured from 3mm thick, cross linked PE closed cell Polyethylene foam.

This foam consists of 3 layers. It is flame-bonded on both sides to a UV-stabilised, water-proof, non-toxic and chemical resistant blue woven PE material called Canvacon.

ThermoTech comes with a 5 year pro rata warranty.

As the foam blanket is encased in this double-sided material, if the Daisy ThermoTech™ Foam Blanket is installed on a symmetrical pool – it can be inverted to significantly extend its lifespan.

Foam Blankets are an insulating blanket that does not heat the water. Ideal to assist keeping leaves and dirt out. Stop evaporation without increasing the water temperature.



SA 203

H 738 w 985 HW 910 T 203mm
SA203D—10 year pro-rata warranty

With a robust Stainless Steel A Frame and full swivel castors this roller offers maximum mobility, strength and ease of use.

The SA203D52 will accommodate pool covers up to 5.2 metres wide by up to 50 metres long, and the SA203D7 model, covers up to 7 metres wide by 50 metres long.

