

VILLA PERGOLA 2.0 PLUS

GR-9700A



- ✓ Aluminum construction with long service life
- ✓ Load up to 120 kg/m², SGS Certified
- ✓ Easy to build with assembly instructions
- ✓ Double top blades
- ✓ Integrated roof gutter
- ✓ Windproof 10-Level, SGS Certified

● MOTORIZED



Motorised with light



Better heat insulation



Double-layer louver



waterproof IP67 motor, 24V low voltage, more stable and safer

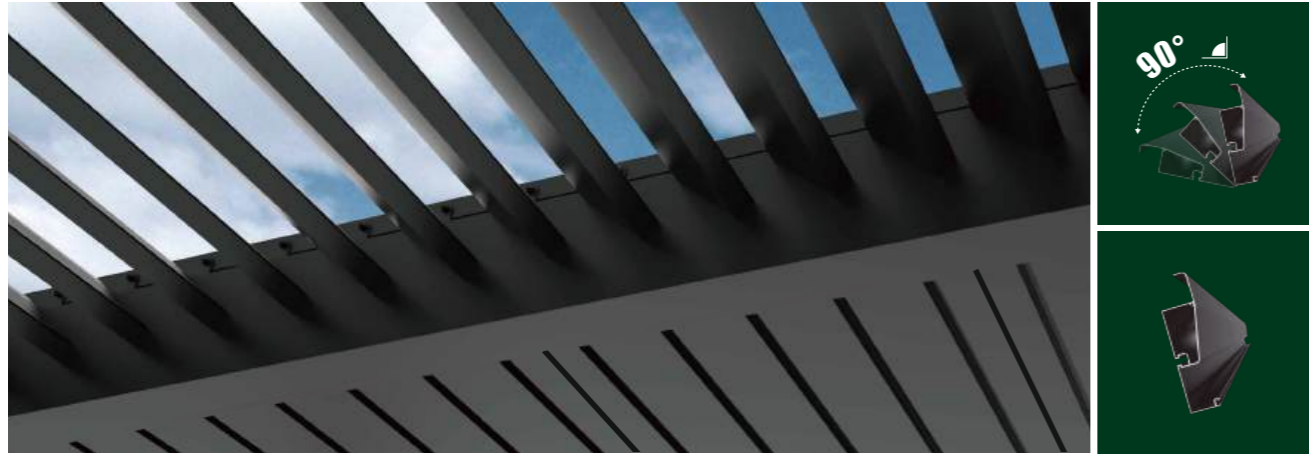


Villa Pergola 2.0 Plus is an upgraded version, Double-layer louvers with added LED strip lighting and rubber seals for improved waterproofing. Built for harsh environments, it withstands strong winds and heavy snow with durable aluminum construction. The pergola supports freestanding or wall-mounted installations and includes 150mm square posts with separated water and electricity. Adjustable louvers allow easy control between sun and shade, withstanding wind speeds up to 35m/s (120 km/h).

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LOUVER SYSTEM

Double-layer waterproof blades, stronger and better heat insulation.



Freedom between the opening and closing, fully show the aesthetics of life.

Post
150x150x2.0mm

Louver
159.9X38X1.3mm (double layer)

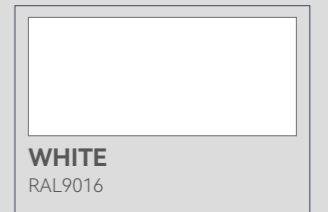
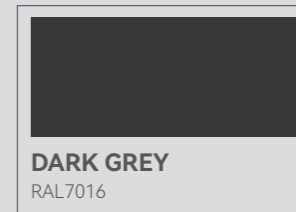
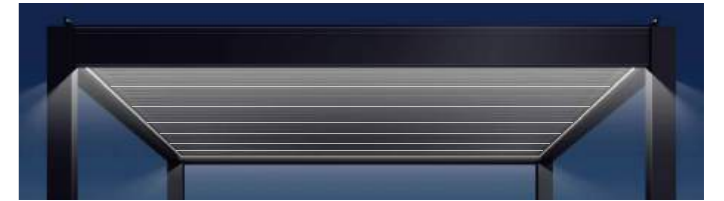
Operation
Motorized

Beam with built-in gutter (motorized)
190X124.28X2.5mm



LIGHTING SYSTEM

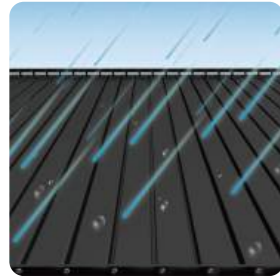
Special waterproof LED lighting system, 24V low voltage stable and safe.



Professional outdoor powder coating, waterproof and dustproof, durable.

FUNCTIONAL FEATURES

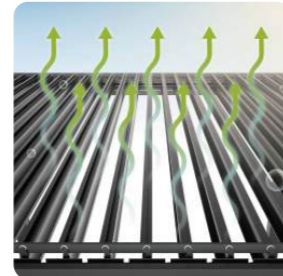
Sun-proof, Waterproof, Ventilated



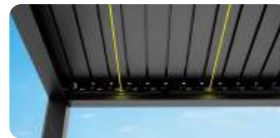
Rainproof, snow-proof, windproof



Sun-proof, Anti-UV



Ventilated



Closed



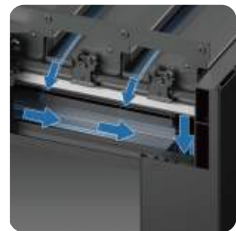
Flexible adjustment angle



Open

DRAINAGE SYSTEM

Hidden drainage system, no fear of heavy rain.



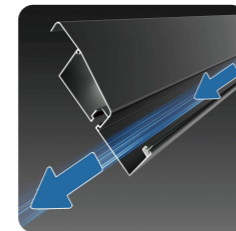
Hidden drainage system



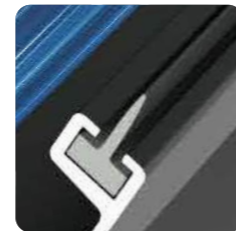
Water being flowed into post



Drain to the lower end of the post








Blade grooves facilitate diversion



Rubber sealing

CONTAINER LOADING CAPACITY

Photos	Size	Carton Size (mm)			N.W (Kg)	G.W (Kg)	QTY (CTN)	CTN NO	CBM	Description	20GP	40GP	40HQ
		L	W	H									
	3X3	3050	450	210	59.9	63	1	1/4	0.29	Beam+Gutter	/	36	45
		2910	430	360	51.3	54	1	2/4	0.47	Louver			
		2930	420	260	35.2	37	1	3/4	0.33	Louver			
		2850	450	340	68.4	72	1	4/4	0.47	Post			
	3X4	3980	470	210	69	76	1	1/4	0.3	Beam+Gutter	/	28	35
		2920	420	460	56	71	1	2/4	0.6	Louver			
		2920	420	350	38.5	50	1	3/4	0.47	Louver			
		3100	450	156	22	71	1	4/4	0.47	Post			
	4X4	4070	470	200	72	85	1	1/4	0.3	Beam+Gutter	/	24	30
		3970	420	460	78.4	95	1	2/4	0.61	Louver			
		3940	420	350	53.9	61	1	3/4	0.47	Louver			
		2850	450	156	22	71	1	4/4	0.47	Post			
	4x6	5740	480	200	92	108	1	1/5	0.32	Beam+Gutter	/	18	22
		3950	420	460	80	95	1	2/5	0.58	Louver			
		3940	420	350	60	72.3	1	3/5	0.46	Louver			
		3940	420	350	60	68	1	4/5	0.46	Louver			
		2850	450	306	42	71	1	5/5	0.47	Post			
	4x8	4070	710	230	104.5	110	1	1/6	0.5	Beam	/	13	17
		3940	420	450	87.4	92	1	2/6	0.58	Louver			
		3940	420	450	87.4	92	1	3/6	0.58	Louver			
		3940	420	370	71.3	75	1	4/6	0.47	Louver			
		3940	420	370	66.5	70	1	5/6	0.47	Louver			
		3100	540	340	98.8	104	1	6/6	0.4	Post			

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