

Case study 409

Cooling For Car Showroom

A showroom environment can reach high temperature levels due to the greenhouse effect. It depends on the area, but when encountered with an enclosed showroom this effect tends to happen.

When a well-known car Dealer Company had this problem, they contacted Andrews Sykes immediately. We sent in a local specialist for a full site survey, to establish the correct equipment on site. From this we were able to gain a relationship with the customer to ensure that the process ran smoothly. Andrews Air Conditioning provided 5 Kool Cube evaporative coolers for the showroom and a Polar Wind, portable air conditioner for the office spaces upstairs. This created a comfortable environment with a "cool breeze" effect. Portable Evaporative coolers are a good alternative to portable air conditioning. Evaporative coolers are often used where access to the outside is difficult or impractical.

The company has a very prestigious clientele, by having our units there we made sure that there was perfect ambient conditions for everyone. The client was very pleased with the result. Andrews Air Conditioning know how important it is to maintain temperature control to create a welcoming environment, this is why we provide a top range of units to solve any issues.



Average duty 2.5 l/h
Air flow (max) 1,550 m³/h
Typical cooled area 30 m²
Power supply 230 V 1 ph 50 Hz Run 1.6 A
Noise level (max) 68 dBA @ 1 metre
Weight 56 kg
Dimensions (L x W x H) 510 x 670 x 1,080 mm
Reservoir capacity 20 litres
Average power consumption 360 W/h



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