

Dehumidifier Questionnaire

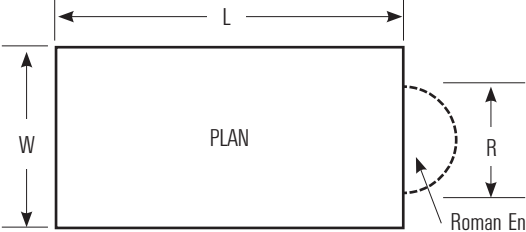
Please complete and return to
sales@automatedenvironmentalsystems.co.uk

From: Tel: Ref:
Comp: Fax: Date:

For a complete project appraisal please indicate any details not shown on drawings (if submitted).

Details of swimming pool

L = (m)
W = (m)
R = (m)



Pool surface area: (m²)
Average water depth: (m)
Pool water temp: (°C)
Roman End (if applicable)

Drainage Construction: Standard Skimmer Type: ☐ Deck-level Drainage Type: ☐
Pool Type: Domestic: ☐ Light Comm: ☐ Hydrotherapy: ☐ Heavy Comm: ☐ Other: (specify)
Hours / day when pool is uncovered (hrs) Hours / day when pool is used: (hrs)

Details of other water features (Indoor pool project only)

Spa: Fountain: Pool side showers:
Slides/Flumes: Waterfall: Other:

Pool Hall Building Details (Indoor pool project only)

Surface:	Area (m ²)	U-Value (W/m ² /°C)
External Walling:		
External Glazing:		
Ceiling / Roof:		
Internal Walling:		
Internal Glazing:		
Roof Glass:		

Building regulations and UK conditions will be assumed unless stated otherwise, as will typical temperatures and humidity

Internal Air Temperature: (°C)
Relative Humidity: (%)
Pool Hall Volume: (m³)
Is ground water level on site High or Low:

Note: If pool hall building is a translucent telescopic enclosure, please state the following dimensions:

Total Length: (m) Average Width: (m) Maximum Height: (m)
Roof panels taken as twin ply, unless stated otherwise; please state:

Details For Outdoor Pool Only (UK Conditions)

May - Sept Season ☐ Electrical supply available: single phase: ☐ three phase: ☐
April - Oct Season ☐ Other fuel available: Gas ☐ LPG ☐ Oil ☐
Mar - Nov Season ☐ Is pool constructed in-ground or above ground:
Jan - Dec Season ☐ Is ground water level on site High or Low:

Conversion factors - ft x 0.348 = m, ft² x 0.0929 = m², ft³ x 0.0283 = m³ Pence/kWhr x 29.3 = Pence / Therm