



## Travelling to the Alps by plane

### Ski Famille Inclusive Flights and Transfers

#### Our Saturday Flights (Sunday throughout December - 2nd January)

- Gatwick to Lyon: Depart 12.20 – Arrive 15.05
- Lyon to Gatwick: Depart 16.35 – Arrive 17.20
- All times are provisional and will be confirmed with your tickets

### Inclusive Transfers

Our inclusive return transfers meet the above flights and take you to your resort. Approximate transfer times are 2 hours 15 minutes for all our resorts.

### General Notes for Transfers

Transfer times will vary depending on road and weather conditions. Transfers will generally be in a coach and it will not be possible to provide or fit child seats.

### Ski & Snowboard Carriage

Ski or snowboard carriage can be pre-booked on our inclusive Gatwick flight for £29 per set (skis /snowboard plus boots, max 15kgs). Early booking is recommended as space is limited. Airport ski carriage price is £30. Ski carriage prices for flexible flight options will vary and will be confirmed at time of booking.

### Luggage Carrier Service

If you're concerned about juggling bags and children in a busy airport, or would like to send some items out to your chalet in advance of your holiday, Luggage Mule offers a low cost and convenient service with their "home to chalet" collection and delivery service. Visit Luggage Mule to find out more.

### Airport Parking

I Love Meet and Greet are offering 15% off pre-booked parking for Ski Famille guests. Visit I Love Meet and Greet to receive your discount.

### ATOL Information

All the flights and flight-inclusive holidays on this website are financially protected by the ATOL scheme. When you pay you will be supplied with an ATOL Certificate. Please ask for it and check to ensure that everything you booked (flights, hotels and other services) is listed on it. Please see our booking conditions for further information or for more information about financial protection and the ATOL Certificate go to: [www.atol.org.uk/](http://www.atol.org.uk/) ATOLCertificate