



Moulin de Chazotte

TRAVEL INFORMATION

Le Moulin de Chazotte is located in South West France, 7km from the town of Cognac with the nearest large city being Bordeaux. There are a number of different ways to travel to Le Moulin, see below for further information on the various options available to you and some useful links to help you with your journey planning. For reference, our full address and GPS coordinates are as follows...

Address	Moulin de Chazotte, 1 Route de Chazotte, 16370 Cherves Richemont	
GPS COORDINATES	Lat: 45.768732 Long: -0.361131	
Google Map Link	https://goo.gl/maps/qn7f1C6mXT52	

Flight + Hire Car

For those flying to France, the nearest airports and driving times to the mill are listed below. We recommend that you hire a car from the airport and there are all the usual car hire places located within the main airport terminal so it is very easy. Alternatively, you can also use public transport to get to Cognac, see section below for further details.

Airport	DRIVING DISTANCE	Atrines	
La Rochelle (LRH)	1hr 20mins	Ryanair, EasyJet, Jet2.com	
Bordeaux (BOD)	1hr 30 mins	EasyJet, British Airways, Ryanair	
Poitiers (PIS)	1hr 40 mins	Ryanair	
Limoges (LIG)	1hr 50 mins	Ryanair, British Airways	

Hight + Public Transport

If you would prefer to use public transport rather than hire a car at the airport, you can fly into Bordeaux airport. See below for the journey details and useful links:

- From Bordeaux Airport, get the shuttle to the train station (Bordeaux St Jean) leaves every 30 minutes and costs just EUR 8 -> <u>http://30direct.com/en/</u>
- You will then need to get a train from Bordeaux to Angoulême. We recommend taking the TGV InOui which leaves once an hour and only takes 35 mins. Price from EUR 25 one way. -> <u>https://www.sncf-connect.com/en-en/tgv/destinations</u> or <u>https://www.thetrainline.com/</u>
- From Angoulême, you then need to change and take another train to Cognac. This takes about 40 minutes and costs around EUR 10 -> <u>https://www.sncf-connect.com/en-en/tgv/destinations</u> or <u>https://www.thetrainline.com/</u>
- If you are staying in Cognac, you can easily walk from the station into the centre (about 10 mins) or if you are coming to the Mill, someone will need to collect you or get a taxi as we are about 15 minutes' drive.

Fevy

Another alternative is to drive and come by ferry. Below are a list of the nearest ports and relevant ferry companies:

Port	Driving Distance from Moulin	Ferry Company
St Malo	4hrs	Brittany Ferries
Caen	4hrs 30mins	Brittany Ferries
Le Havre	5hrs	Brittany Ferries
Dieppe	5hrs	DFDS Seaways
Calais	8hrs	P&O Ferries

Eurotunnel

Instead of the ferry you can also come by Eurotunnel from Folkestone to Calais. The tunnel only takes 25 minutes and they depart every half an hour. You can find out more information here: <u>https://www.eurotunnel.com/uk/home/</u>

The drive down from Calais to the Mill will then take you approximately 7-8 hours depending on traffic. Be warned though, the tolls are expensive so although the tunnel is cheaper than the ferry, you can expect to pay approx. EUR 90 on toll charges! You can calculate your route and charges on this site: <u>http://www.autoroutes.fr/index.htm</u>

Train

The final option is to travel by train, our recommended route is to get the Eurostar to Paris (<u>https://www.eurostar.com</u>). From Paris you can get a fast train (TGV) directly to Angoulême (<u>https://www.voyages-sncf.com/</u>) and then from Angoulême a train to Cognac.

Some Final Notes...

- You can find more travel information and download detailed driving directions from our website: <u>https://www.moulindechazotte.com/getting-to-le-moulin</u>
- A good reference website for planning your route wherever you are coming from is <u>www.rome2rio.com</u>. For flights we also recommend <u>www.skyscanner.net</u> to search for different route and airline options.
- Lastly if you do have any questions or need advice on your travel arrangements, then please do not hesitate to contact us directly at <u>moulindechazotte@outlook.com</u>.

Bon Voyage 🎙