



competence centre for helicopter flights

Landline +41 (0)44 586 13 33 | info@helikopterflug.ch

Augsburg Flughafen



Augsburg Flughafen
Flughafenstraße 1
86169 Augsburg

info@helikopterflug.ch

Explore the beautiful countryside park and the castle Fachsenfeld from the helicopter.

See the local sights from above. Enjoy a helicopter flight over the area of Augsburg. The route will be discussed directly with the pilot and depends on the wishes of the passengers, the weather and of course the flight safety. Flight if possible to the local attractions.

30 min. Helicopter flight exclusively



1 Pers.	350.00 CHF
2 Pers.	700.00 CHF
max. 3 Pers.	1050.00 CHF

45 min. flight exclusive



max. 3 Pers.	1560.00 CHF
--------------	-------------

60 Min. Lakes Tour



1 Pers.	575.00 CHF
2 Pers.	1150.00 CHF
3 Pers.	1725.00 CHF
max. 3 Pers.	2090.00 CHF

Helicopter flying itself



30 Min. Flugzeit	740.00 CHF
45 Min. Flugzeit	1100.00 CHF
60 Min. Flugzeit	1460.00 CHF

Business flights / company events



Preis auf Anfrage

value voucher



1. Im Wert von	100.00 CHF
2. Im Wert von	200.00 CHF
3. Im Wert von	300.00 CHF
4. Im Wert von	400.00 CHF
5. Im Wert von	500.00 CHF
6. Wert im nächsten Schritt selber wählen	

When do you make a helicopter flight from Augsburg?

Experience with us Live - Germany from above in a helicopter flight.

Access map Augsburg Flughafen

Augsburg Airport is a German airfield with significance for the area Augsburg and good transport links to Stuttgart and Munich. The airfield is not a commercial airport despite the otherwise name. It is located about 7 km north-east from the center of Augsburg, near the Federal Highway 8 exit 73 Augsburg-Ost in the small town of Mulhouse (municipality Affing) in county Aichach-Friedberg. The airfield is therefore, and because it largely is on Mühlhauser ground, also called Airport Augsburg Mulhouse. Enjoy a special helicopter flight over the region of Augsburg. More informations:

http://de.wikipedia.org/wiki/Flughafen_Augsburg

[Augsburg Flughafen](#) view on a larger map