

Marmaris – Datca - Marmaris

DAY 1

When all members of your group have arrived the captain will welcome you all onto the Gulet and give you some information about the cruise. The first night will be spent in Marmaris harbour allowing ample time to get acquainted with this friendly little town and maybe experience the joys of its famous night life.



DAY 2:

After Breakfast, we will head for Kadirga Cove where we will have lunch and a swimming break. In the afternoon we will sail to Serce "Harbour" where we will spend the night.

DAY3:

In the morning we set sail towards Bozburun Village across the cool deep blue Mediterranean waters during which you can take an active part in hoisting sails or guiding the wheel of the Gulet. Bozburun is a typical fishing village. The last stop of our third day is near Kizil Island. Here, amongst the old ruins and remains, we shall enjoy the beautiful sunset.



DAY4:

Straight after the breakfast we set sail for Selimiye Cove set in Hisaronu Bay. We will have lunch in this pretty cove and passengers may disembark to take a walk and discover the water fall amongst the trees. After lunch we go deeper into this bay to Orhaniye where blue and green meet in perfect harmony.

DAY5:

After spending the night in the tranquil Orhaniye Cove we enter Bencik -its local name being 'Where the fish jump over'. After a short walk to the top of the hill, you can see the fantastic views of both Gokova and Hisaronu Bays. Following a swim and lunch break, we set sail for Datca harbour where you can have a very active and exciting evening in port.



DAY6:

Leaving quaint Datca we arrive at the ancient city of Loryma passing through Symi and some Greek Islands. Surfing, swimming and diving are all possible from Bozukkale- an incomparable cove of its kind.

DAY7:

At the beginning of the last day, we will head for Arap Island. Here we lunch and swim and leave for Marmaris when the sun sets. We spend the evening and night in bright bustling Marmaris and prepare for our journeys home.

