CELTIC BREEZE Tekne Adı / Boat Name / Name des Boots
Jeanneau Sun Odyssey 440 Model / Fabrikat
2018 Yıl / Year / Jahr



Teknik Özellikler:		**Technical Data:**		**Technische Daten:**	
Tam Boy	13.39 m	Overall Length	13.39 m	Länge über alles	13.39 m
En	4.29 m	Beam	4.29 m	Breite	4.29 m
Su Çekimi	2.20 m	Draft	2.20 m	Tiefgang	2.20 m
Ağırlık (boş)	8.56 ton	Displacement	8.56 tons	Verdrängung	8.56 tonnen
Su	530 lt	Water	530 lt	Wassertank	530 L
Mazot	200 lt	Fuel	200 lt	Dieseltank	200 L
Yelken Alanı	80.63 m²	Sail Area	80.63 m²	Segelfläche	80.63 m²
Sarma Ana Yelken		Furling mainsail		Grosssegel-Rollreffanlage	
Sarma Cenova		Furling genoa		Genua-Rollreffanlage	
Asimetrik balon yelken kullanılabilir (ekstra)		Gennaker available (optional extra)		Gennaker verfügbar (Optionale Extra)	
Motor	Yanmar 57 hp	Engine	Yanmar 57 hp	Motor	Yanmar 57 PS
Kamara	3	Cabins	3	Kabinen	3
Yatak	6 + 2 (salonda)	Berths	6 + 2 (in saloon)	Kojen	6 + 2 (im saloon)
WC / Banyo	2	Heads / Showers	2	WC und Dusche	2
Uzaktan kumandalı açılır yüzme platformu		Remote controlled opening swimming platform		Badeplattform mit Fernbedienung zum Öffnen	
2 Dümen simidi		2 Steering wheels		2 Steuerrad	
Yatağa dönüşebilir havuzluk oturakları		Convertible cockpit settees		In Liegeflächen verwandelbare Sitzgruppe im HeckBereich	
Katlanır pervane		Folding propeller		Faltbare Propeller	
Baş manevra pervanesi		Bow thruster		Bugstrahlruder	
Tik havuzluk		Teak cockpit		Teak cockpit	
2 x Elektrikli marin tuvalet		2 x Electric marine toilets		2 x Elektrische Marine-WC	
300 W Inverter (12V DC - 220V AC)		300 W Inverter (12V DC - 220V AC)		300 W Wechselrichter	
2 x Elektrikli buzdolabı		2 x Electric fridges		2 x elektr. Kuehlaggregat	
Fusion Radio, USB, Bluetooth		Fusion Radio, USB, Bluetooth		Fusion Radio, USB, Bluetooth	
2 x Raym. Axiom 9 haritalı GPS, dümende		2 x Raym. Axiom 9 chartplotter, at the cockpit		2 x Raym. Axiom 9 Kartenplotter, im Cockpit	
1 x Raymarine i70 gösterge (Hız, Derinlik, Rüzgar)		1 x Raymarine i70 display (Speed, Depth, Wind)		1 x Raymarine i70 Anzeige (Geschwindigkeit, Tiefe, Wind)	
Raymarine p70s otopilot		Raymarine p70s autopilot interface		Raymarine p70s Autopilot Interface	
Raymarine Ray 70 VHF Telsiz + AIS		Raymarine Ray 70 VHF Radio + AIS		Raymarine Ray 70 VHF Radio + AIS	
Ultra çapa, 27 kg		Ultra anchor, 27 kg		Ultra-Anker, 27 kg	
Ultra fırdöndü, bosa kancası		Ultra flip swivel, chain grab		Ultra-Schwenker, Kettenhaken	
100 m x 10 mm zincir		100 m x 10 mm chain		100 m x 10 mm Kette	
Quick 1000 W ırgat		Quick 1000 W windlass		Quick 1000 W Ankerwinde	
Zincir sayacı (dümende)		Chain counter (at the cockpit)		Kettenzähler (im cockpit)	
2.40 m. yumuşak tabanlı şişme bot		2.40 m. soft bottom dinghy		2.40 m. weichen Boden Beiboot	
Mercury 3.5hp, 4 zamanlı motor		Mercury 3.5hp, 4 stroke outboard		Mercury 3.5PS, 4-Takt-Außenbord	
Bimini güneşlik		Biminitop		Biminitop	
Serpinti körüğü		Sprayhood		Sprayhood	
Havuzluk minderleri		Cockpit cushions		Cockpitkissen	
Yüzme platformu ve duş		Swimming platform with shower		Badeplattform mit Dusche	
Pasarella		Gangway		Gangway	
Can Salı (8 kişilik)		Life raft (8 person)		Rettungsinsel (8 Person)	
8 x Otomatik şişme can yeleği		8 x Automatic inflatable life jackets		8 x Auto. aufblasbare Schwimmweste	
1 x Çocuk can yeleği		1 x Child life jacket		1 x Kinder-Schwimmweste	
Barometre, Termometre		Barometer, Thermometer		Barometer, Thermometer	
Kılavuz kitaplar		Pilot books		Pilot Bücher	
Elektronik ve kağıt haritalar		Electronic and paper charts		Elektronische und Papierkarten	
220 V şarj sistemi		220 V recharging system		Batterieladegeraet	
Sıcak su		Hot water		Warmwasser	
Opsiyonel Ekstra		**Available as an Optional Extra**		**Extra-Optionen**	
Jeneratör, 6 kW		Generator, 6 kW		Generator, 6 kW	
Klima, tüm kamaralar ve salonda		Air conditioning in all cabins & saloon		Klimaanlage in allen Kabinen & Salon	
*Sahil elektriğine bağlıyken ya da jeneratör çalışırken soğutma ve ısıtma		*Cooling or heating when connected to shore power or while generator is running		*Kühlung bzw. Heizung beim elektrischen Landanschluss oder im Generatorbetrieb	