

First Five.

- 1- Direct contact with 35 business jets, 27 helicopters in Turkey as well as 16 cargo aircrafts, 32 business jets and 54 helicopters which are included in your database for abroad, and absolute customer satisfaction
- 2- The most appropriate aircraft for your route and your needs as well as "the best price" guarantee
- 3- Expert staffs who have been trained in aviation sector, direct and follow-up all of your operations from the beginning to the end; to whom you can access for 24/7.
- 4- Our countless VIP and CIP references
- 5- Air-Taxi, Air Cargo, Air- Ambulance service to any point you may desire all over the world.

There is no point you are limited to fly to, the only thing you should do is to push the limits of your imagination.

WHY APRON?

RAPID SOLUTION: Immediate turn back and preparing the most appropriate aircraft within the shortest time according to your demands

CONFIDENCE: Information support made by our team which gives service for 24/7, about the operation for the rout you want to fly and for your needs

EXPERIENCE: Directors and expert staff who have been trained in aviation sector and analyse your needs the best

Testimonials:

L. Mitsotakis (CFO)

A reliable partner whom you can all at 3:00 a.m. and certainly have a person answering your call at the other end of the telephone

Levent Doruk (Renaissance Construction)

I extend my thanks from the root of my heart to Apron Aviation, which transferred about 1000 worker of ours from Libya to Turkey when the conflict

was at the highest point.

J. H. Morgan (CEO)

We have gat acquaintance coincidently. Thanks for all flights we had without any problem.

R. Saadat (Managing Director)

Thow that my direct will be ready when I need... Thanks for their Professional service and endless patience.



Our Aviation Consultancy Services

Our company can provide consultancy service to you during the establishment and management process thanks to its experienced team which is specialized on regulations of Directorate General of Civil Aviation and EASA with regard to aviation enterprises (companies dealing with air-taxi, flight school, airway etc.).

Preparations for Establishment of Air Taxi company

Making business analysis, determining necessities, making sectoral SWOT studies for the aviation company you plan to establish, Professionally directing the requirements to be met by real or legal entities which have been established or to be established so as to deal with AOC- Commercial air transportation, or which will make application for dealing with Airway, Air Cargo and Air Taxi business and which have been dealing with this business; being given permission and business licence and rules and obligations the enterprises having licences must obey. Providing consultancy during the process of preparation of operation manuals.

Service of Providing Aircrew and Human Resources

Establishment of aircrew planning system, provision of staff meeting the requirements of Director General of Civil Aviation (DGCA).

Directing the process of every kind of spare parts, equipments for aviation

Planning the air advertisement activities and carrying out the operation

Purchase/Sale of Aircrafts: Purchase, sale of planes, preparation of wet/dry/lease agreements (ACMI) We are at your disposal 24/7 for provision of aircrafts and aviation equipments by means of our partners we work with from all over the world. Your demand is handled by our expert staff with a meticilous research by considering your demands and your target budget. Our expert staff are always at your disposal for the purchase, registration and all other sanctions with regard to aircrafts.

- Determining the aircraft which will meet the requirements the best
- Determining the questions concerning running the aircraft and having a negotiation
- · Giving for rate, selling the aircraft

Hangaring: the rightest and most economic solutions for the safety of your aircrafts and meeting your hangaring

needs



Dornier 328 JET

Very exclusive, large VIP aircraft, elite travel, comfort







ategury	rieavy Executive Jet
apacity	12
stand-Up Cabin	Yes
abin Height	1.86m
abin Length	10.45m
abin Width	2.17m
rusing Speed	400kts (740 Km/h)
Max Crusing Altitude	35,000ft
Max Range	1000NM (1852 Km)



Boeing BBJ

Very exclusive, large VIP aircraft, elite travel, comfo rt







ategory	Executive Airliners
Capacity	40
Stand-Up Cabin	Yes
abin Height	2.16m
Cabin Length	23.5m
Labin Width	3.53m
Crusing Speed	460kts (853 Km/h)
Max Crusing Altitude	38,000ft
Max Range	6000NM (11110 Km)



Boeing 7

Very exclusive, large VIP aircraft, elite travel, comfort







Executive Airliners

apacity	40
	Yes
abin Height	2.16m
abin Length	
	3.53m
	460kts (853 Km/h)
	38,000ft
ax Range	6000NM (11110 Km)



Global XRS







ategory	Heavy Executive Jet
apacity	8-19
tand-Up Cabin	Yes
abin Height	1.91m
abin Length	14.70m
abin Width	2.49m
rusing Speed	488kts (907 Km/h)
1ax Crusing Altitude	51,000ft
1ax Range	6150 NM (11390 Km)



Gulfstream Gulf V







Category	Heavy Executive Jet
Capacity	14-19
Stand-Up Cabin	Yes
Cabin Height	1.88m
Cabin Length	15.30m
Cabin Width	2.24m
Crusing Speed	490kts (907 Km/h)
Max Crusing Altitude	51,000ft
Max Range	5800NM (10742 Km)



Gulfstream IV







Category	Heavy Executive Jet
Capacity	14
Stand-Up Cabin	Yes
Cabin Height	1.88m
Cabin Length	13.75m
Cabin Width	2.22m
Crusing Speed	459kts (850 Km/h)
Max Crusing Altitude	51,000ft
Max Range	3950NM (7317 Km)



Global 5000







Category	Heavy Executive Jet
Capacity	13
Stand-Up Cabin	Yes
Cabin Height	1.91m
Cabin Length	12.94m
Cabin Width	2.49m
Crusing Speed	490kts (907 Km/h)
Max Crusing Altitude	51,000ft
Max Range	5200NM (9630 Km



Falcon 2000







ategory	Midsize Executive Jet
Capacity	9-10
Stand-Up Cabin	Yes
Cabin Height	1.75m
Cabin Length	5.38m
Cabin Width	1.75m
Crusing Speed	459kts (850 Km/h)
Max Crusing Altitude	45,000ft
Max Range	2950NM (5467 Km)



Falcon 900







Category	Heavy Executive Jet
Capacity	8-13
Stand-Up Cabin	Yes
Cabin Height	1.90m
Cabin Length	9.44m
Cabin Width	2.20m
Crusing Speed	455kts (843 Km/h)
Max Crusing Altitude	45,000ft
Max Range	3395NM (5464 Km)



Embraer Legacy 600







Category	Heavy Executive Jet
Capacity	13
Stand-Up Cabin	Yes
Cabin Height	1.83m
Cabin Length	12.94m
Cabin Width	2.10m
Crusing Speed	460kts (852 Km/h)
Max Crusing Altitude	41,000ft
Max Range	3250NM (6019 Km)



Challenger 605







Heavy Executive Jet
10-11
Yes
1.85 m
8.60 m
2.49 m
540kts (1000 Km/h)
41000 ft (12496 m)
3780NM (7000 Km)



Challenger 300







ategory	Heavy Executive Jet
apacity	8
stand-Up Cabin	Yes
abin Height	1.85m
abin Length	8.72m
abin Width	2.19m
rusing Speed	470kts (870 Km/h)
Max Crusing Altitude	45,000ft
Max Range	3100NM (5741 Km)



Learjet 60







ategory	Midsize Executive Jet
Capacity	7-8
Stand-Up Cabin	Yes
abin Height	1.71m
Cabin Length	5.39m
Labin Width	1.81m
Crusing Speed	465kts (862 Km/h)
Max Crusing Altitude	51,000ft
Max Range	2493NM (4617 Km)

MIDSIZE EXECUTIVE JETS



Learjet 45







ategory	Midsize Executive Jet
Capacity	7-9
Stand-Up Cabin	No
Cabin Height	1.50m
Cabin Length	6.00m
Cabin Width	1.60m
Crusing Speed	463kts (859 Km/h)
Max Crusing Altitude	51,000ft
Max Range	2120 NM (3926 Km)



Hawker 850 XP







ategory	Midsize Executive Jet
apacity	8
tand-Up Cabin	Yes
abin Height	1.75m
abin Length	6.49m
abin Width	1.83m
rusing Speed	447kts (828 Km/h)
1ax Crusing Altitude	39,000ft
1ax Range	2500 NM (4630 Km)



Gulfstream G150







ategory	Midsize Executive Jet
apacity	6-8
tand-Up Cabin	Yes
abin Height	1.75m
abin Length	5.38m
abin Width	1.75m
rusing Speed	459kts (850 Km/h)
lax Crusing Altitude	45,000ft
lax Range	2950NM (5467 Km)



Citation XLS







ategory	Midsize Executive Jet
apacity	8-9
tand-Up Cabin	Yes
abin Height	1.73m
abin Length	5.64m
abin Width	1.68m
rusing Speed	433kts (828 Km/h)
1ax Crusing Altitude	44,000ft
1ax Range	1700 NM (3150 Km)



Citation Sovereign







ategory	Midsize Executive Jet
apacity	10
stand-Up Cabin	Yes
abin Height	1.73m
abin Length	7.70m
abin Width	1.68m
rusing Speed	458kts(849 Km/h)
Max Crusing Altitude	46,000ft
Max Range	2848NM (5276 Km)



Hawker 400

Small jet aircraft, suitable for short flights, economical







ategory	Light Executive Jet
apacity	7-8
stand-Up Cabin	No
abin Height	1.45m
abin Length	4.72m
abin Width	1.50m
rusing Speed	465kts (862 Km/h)
Max Crusing Altitude	45,000ft
Max Range	1212 NM (2246 Km)



Cititaion CJ2

Small jet aircraft, suitable for short flights, economical







ategory	Light Executive Jet
apacity	6-7
stand-Up Cabin	No
abin Height	1.45m
abin Length	4.14m
abin Width	1.47m
Crusing Speed	412kts (763 Km/h)
Max Crusing Altitude	45,000ft
Max Range	1250 NM (2315 Km)



Citation Bravo

Small jet aircraft, suitable for short flights, economical







ategory	Light Executive Jet
Capacity	6-7
Stand-Up Cabin	No
abin Height	1.45m
Cabin Length	4.80m
Labin Width	1.47m
Crusing Speed	403kts (747 Km/h)
Max Crusing Altitude	45,000ft
Max Range	1744 NM (3232 Km)



ATR 72







ategory	Executive Turboprop
apacity	66
tand-Up Cabin	Yes
abin Height	1.91m
abin Length	24m
abin Width	2.57m
rusing Speed	275kts (510Km/h)
1ax Crusing Altitude	25,000ft
lax Range	890NM (1650 Km)



Piper Cheyenne III







Lategory	Executive Turboprop
Capacity	6-9
Stand-Up Cabin	No
Cabin Height	1.34m
Cabin Length	3.5m
Cabin Width	1.31m
Crusing Speed	296kts (548 Km/h)
Max Crusing Altitude	32,000ft
Max Range	2241NM (4150 Km)



King Air B200







Category	Executive Turboprop
Capacity	8
Stand-Up Cabin	No
Cabin Height	1.45m
Cabin Length	6.71m
Cabin Width	1.62m
Crusing Speed	260kts (480 Km/h)
Max Crusing Altitude	35,000ft
Max Range	1860NM (3442 Km)



Cessna 208 Caravan







Category	Executive Turboprop
Capacity	8
Stand-Up Cabin	No
Cabin Height	1.37m
Cabin Length	5.28m
Cabin Width	1.62m
Crusing Speed	162kts (300 Km/h)
Max Crusing Altitude	25,000ft
Max Range	800NM (1481 Km)



Skorsky S76 B







Category	Mid size Utility Helicopter
Capacity	8
Cabin Height	1.37m
Cabin Length	2.46m
Cabin Width	1.93m
Crusing Speed	139kts (258km/h)
Max Range	357nm (662km)



Euro Copter AS350







Category	Light Utility Helicopter
Capacity	5
Cabin Height	1.34m
Cabin Length	2.07m
Cabin Width	1.65m
Crusing Speed	140kts (259km/h)
Max Range	351nm (650km)



Eurocopter 130



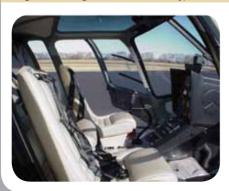




Category	Mid size Utility Helicopter
Capacity	6
Cabin Height	1.37m
Cabin Length	2.46m
Cabin Width	1.93m
Crusing Speed	125kts (231km/h)
Max Range	357nm (662km)



Enstrom 480







Category	Light Utility Helicopter
Capacity	3
Cabin Height	1.22m
Cabin Length	1.52m
Cabin Width	1.68m
Crusing Speed	100kts (185km/h)
Max Range	370nm (685km)



Bell 430







Category	Twin Engine Mid Size Helicopter
Capacity	6
Cabin Height	1.43m
Cabin Length	2.38m
Cabin Width	1.46m
Crusing Speed	140kts (260km/h)
Max Range	270nm (662km)



Bell 407







Category	Light Utility Helicopter
Capacity	3
Cabin Height	1.22m
Cabin Length	1.52m
Cabin Width	1.68m
Crusing Speed	125kts (232km/h)
Max Range	370nm (685km)



Bell 222







Category	Twin Engine Mid Size Helicopter
Capacity	5
Cabin Height	1.38m
Cabin Length	2.45m
Cabin Width	1.45m
Crusing Speed	140kts (260km/h)
Max Range	351nm (650km)



Bell 206-L3







Category	Light Utility Helicopter
Capacity	4-5
Cabin Height	1.34m
Cabin Length	1.00m
Cabin Width	1.19m
Crusing Speed	120kts (222km/h)
Max Range	340nm (630km)



Bell 206 Jet Ranger







Category	Light Utility Helicopter
Capacity	3
Cabin Height	1.34m
Cabin Length	1.00m
Cabin Width	1.19m
Crusing Speed	100kts (185km/h)
Max Range	374nm (693km)



Agusta Koala 119







Category	Light Utility Helicopter
Cabin Height	1.28m
Cabin Length	2.10m
Cabin Width	1.61m
Crusing Speed	150kts (278km/h)
Max Range	352nm (653km)



Agusta 109E Power







Category	Twin Engine Light Utility Helicopter
Capacity	5-6
Cabin Height	1.28m
Cabin Length	2.10m
Cabin Width	1.61m
Crusing Speed	156kts (289km/h)
Max Range	528nm (977km)



Agusta AW139







Mid Size Utility Helicopter
8
1.28m
2.30m
1.61m
165kts (306km/h)
573nm (1061km)