

Dammam Airports

Operations Group – Terminal and Planning Operations
Planning and Performance Department

Subject: Capacity Declaration for Summer Season 2026 (S26)

Date: 30th Sep 2025

Capacity Declaration:

King Fahd International Airport, Dammam (DMM)

The Following Conditions Shall be Applied:

- Although Dammam Airports has declared this capacity, ACL must inform Dammam Airports in case of any additional slots request beyond this capacity limit. Only Dammam Airports has the right to accept or reject additional requests.
- General Aviation requests, diverted flights, slots requests during weekends, holidays or within less than 24 hours shall be managed and approved by Dammam Airports.
- ICAO Code **F** aircraft to be referred to Dammam Airports by ACL.
- Check-in counters: a total of **92** check-in counters shall be distributed as follows: **28** counters for Domestic flights and **64** counters for international flights.
- Check-in Counters allocations: For Wide body aircraft, (**4**) counters will be allocated. For Narrow Body aircraft, (**3**) Counters will be allocated.
- International flights open 180 minutes before STD, close 60 minutes before STD.
- Domestic flights open 180 minutes before STD, close 60 minutes before STD.

1. Runways:

- Two (2) Runways 24H Operations.

RWY	Number of Aircraft	Total Capacity
16L / 34R	23 Flights/HR	54 Flights/HR
16R / 34L	31 Flights/HR	

R10			R15		
RWY	Number of Aircraft	Capacity	RWY	Number of Aircraft	Capacity
16L/34R	4 Flights (2 ARR & 2 DEP)	9 Flights	16L/34R	6 Flights (3 ARR & 3 DEP)	13 Flights
16R/34L	5 Flights (3 ARR & 2 DEP)		16R/34L	7 Flights (4 ARR & 3 DEP)	

2. Apron Parking:

- Total of **32** Aircrafts parking can be utilized as the following table:

Apron Parking				
ICAO Aircraft Size	Code C	Code D	Code E	Code F
No of Parking	32	24	24	3

3. Terminal:

- One Passenger Terminal Building Available (Mixed International & Domestic)

Domestic			International		
T60 Terminal Capacity Limit			T60 Terminal Capacity Limit		
Hours (UTC)	Arrival	Departure	Hours (UTC)	Arrival	Departure
0000-2359	1870	1870	0000-2359	1800	1920