

# WARSAW CHOPIN AIRPORT

## EPWA/WAW

Winter 2026 (25 October 2026 – 27 March 2027)

### Coordination Parameters

#### ENVIRONMENTAL PARAMETERS

- Environmental constraints:
  - Daily number of aircraft movements – 565
  - Quota count (QC) at night – 24 points
- Night allocation period:
  - SOBT (Scheduled Off Block Time) 20:45 – 04:50 UTC
  - SIBT (Scheduled In Block Time) 20:55 – 05:15 UTC
- Core Night (slot planning restriction) 22:30 – 04:30 UTC

#### RUNWAYS

##### TWO RUNWAYS CAPACITY [mvt/h]

R60 - 2 Runways				R60 - 2 Runways			
Hour UTC	Arrivals	Departures	Total	Hour UTC	Arrivals	Departures	Total
00:00	15	15	24	12:00	28	28	46
01:00	15	15	24	13:00	28	28	44
02:00	15	15	24	14:00	28	28	46
03:00	15	15	24	15:00	28	28	44
04:00	15	15	24	16:00	28	28	46
05:00	28	28	46	17:00	28	28	44
06:00	28	28	46	18:00	28	28	44
07:00	28	28	44	19:00	28	28	46
08:00	28	28	46	20:00	28	28	46
09:00	28	28	46	21:00	28	28	44
10:00	28	28	44	22:00	28	28	44
11:00	28	28	44	23:00	15	15	24

##### SINGLE RUNWAY CAPACITY [mvt/h] – in case of unpredictable situation

R60 - Single Runway				R60 - Single Runway			
Hour UTC	Arrivals	Departures	Total	Hour UTC	Arrivals	Departures	Total
00:00	15	15	24	12:00	24	24	36
01:00	15	15	24	13:00	24	24	36
02:00	15	15	24	14:00	24	24	36
03:00	15	15	24	15:00	24	24	36
04:00	15	15	24	16:00	24	24	36
05:00	24	24	36	17:00	24	24	36
06:00	24	24	36	18:00	24	24	36
07:00	24	24	36	19:00	24	24	36
08:00	24	24	36	20:00	24	24	36
09:00	24	24	36	21:00	24	24	36
10:00	24	24	36	22:00	24	24	36
11:00	24	24	36	23:00	15	15	24

Number of operations in 10 minutes			
No of Runways	ARRIVALS	DEPARTURES	TOTAL
1	4	5	6
2	6	6	8

## PLANNED RESTRICTIONS IN W26

Date	Hours	Restriction
01.10.2026 – 31.03.2027	24h	Replacement of the BHS sorter
04.2026 – 12.2026	24h	Replacement of security scanners in the central area
06.2025 – 12.2026	24h	APN 3 closure (temporary closures of single stands)

## TERMINAL

Number of passengers per 60 minutes, rolling every 10 minutes					
Schengen Arrivals	Non Schengen Arrivals	Total Arrivals	Schengen Departures	Non Schengen Departures	Total Departures
3100	2000	3100/3300 <sup>1</sup>	2400	1600/1800 <sup>2</sup>	2700/2900 <sup>2</sup>
Number of passengers per 30 minutes, rolling every 10 minutes					
	Non Schengen Arrivals			Non Schengen Departures	
---	1400	---	---	1200	---

<sup>1</sup>10:30 – 11:00 UTC

<sup>2</sup>15:00 – 16:00 UTC

(60 minutes windows have to start in the defined higher parameter period)

### Load Factors

Charter	- 100%
Widebody scheduled flights	- 85%
Other scheduled Non Schengen	- 85%
Other scheduled Schengen	- 80%

### Code F Aircraft

Warsaw Chopin Airport can accept aircraft code letter F operation as an alternate aerodrome or for commercial flights only upon prior consent of the Aerodrome Operator.

### Training, test and technical flights

Training, test and technical flights are prohibited between 2100-0500 UTC.

### Restriction for helicopters

Helicopter flights to Warsaw Chopin Airport are restricted according to AIP POLAND. On the APN 2 (parking stand 203), the Airport Operator provides parking for one helicopter with the maximum dimensions specified in AIP POLAND. APN 2 and TWY D5 are available for flight operations from SR to SS and with RVR equal to or greater than 550 m.

The table presents the types of helicopters adopted for the coordination parameters, the dimensions of which meet the requirements specified in AIP POLAND and can be parked on the stand 203.

<b>IATA code</b>	<b>ICAO code</b>	<b>Name</b>
	H269	Schweizer 269
	R22	Robinson R22
MD9	EXPL	MD 900 Explorer - Helicopters
	PSW4	PZL Swidnik SW-4
	EC20	Airbus H-120 Colibri
	R44	Robinson R44
	R66	Robinson R66
MBH	B105	Eurocopter (MBB) BO105
EC3	EC35	Eurocopter EC-135
EC3	EC30	Eurocopter EC-130/T2
	B407	Bell Helicopter 407
	B429	Bell Helicopter 429
NDE	AS50	Aerospatiale / SNIAS AS-350 Ecureuil
NDE	AS55	Aerospatiale / SNIAS AS-355 Ecureuil 2
EC4	EC45	Eurocopter EC-145
AGH	A109	Agusta A-109

The slot application must contain full rotation of the helicopter - arrival and departure.