

ESKN - Stockholm / Nyköping - Stockholm Skavsta

Airport details

State	Södermanlands län
Country	Sweden
Region	ES
Elevation	140ft (43m)
Timezone	GMT +1
Coordinates	58.78861, 16.90361
Type	land
ICAO code	ESKN
IATA code	NYO
FAA code	n/a

Runway info

Runway 08 / 26	
length	2876m (9436ft)
bearing	86° / 266°
width	45m (148ft)
surface	asphalt
displacement threshold	128m (420ft) / 0m (0ft)
Runway 16 / 34	
length	2041m (6696ft)
bearing	148° / 328°
width	40m (131ft)
surface	asphalt

Communication

Stockholm Skavsta ATIS	126.275
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Stockholm Skavsta ATIS	126.275
Stockholm Skavsta TWR ATC freq.	127.700
Stockholm Skavsta TWR ATC freq.	127.700
Stockholm Skavsta TWR ATC freq.	127.700
Stockholm Skavsta TWR ATC freq.	127.700
Stockholm Skavsta OSTGOTA APP	132.950
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Approach frequencies

LOC	08	111.3	18.00mi
ILS-cat-I	26	111.9	18.00mi
3° GS	26	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
NW	SKAVSTA (STOCKHOLM) NDB	3.8	268°	364
PEO	SKAVSTA (STOCKHOLM) NDB	4.3	86.9°	398
ON	NORRKOPING NDB	20.3	248.6°	324
TRS	TROSA VOR/DME	20.6	75.9°	114.30
LX	ESKILSTUNA NDB	29.8	338.6°	402
COR	CORNER NDB	33.5	50.8°	388
RD	VAESTERAAS AB (STOCKHOLM) NDB	44.7	337.6°	419
LNA	LENA NDB	47.1	31.2°	330
ARS	AROS VOR/DME	48.5	342.3°	112.80
LE	VAESTERAAS AB (STOCKHOLM) NDB	53	344.6°	333
ASW	(STOCKHOLM) DME	55.6	48.9°	113.75
ANW	(STOCKHOLM) DME	62.7	45.7°	112.05

Departure and arrival routes

Transition altitude 5000ft

SID end points

	distance	outbound direction
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RW08

TRS2P	20.6	76°
INGI3K	20.5	108°
TONS2K	16.1	245°
TIP3K	13.6	287°

RW26

TRS3M	20.6	76°
INGI3L	20.5	108°
TONS3L	16.1	245°
KOXI3L	43.3	252°
LIBS3L	20.6	265°

STAR starting points

	distance	inbound direction
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RW08

PELU2S	33.3	40°
GIML2S	14.7	86°
NILU2C	30.5	268°
INGI2S	20.5	288°

RW26

PELU2T	33.3	40°
GIML2D, GIML2T	33.3	86°

TRS4F	20.6	256°
NILU2D	30.5	268°
INGI2T	20.5	288°

Disclaimer

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To be used with X-Plane simulation only