KCLT

Charlotte/Douglas Intl Charlotte, NC

5.00 mi W of city N35 12.7912' W80 57.0828' Mag Var: 07W

Navaids:

Type: ID: Morse: Frequency: Radial: Distance: VÖT CLT 112.0 159 1 nm VOR/DME CLT 115.0 006 1 nm XKD 025 DME 116.35 29 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.

Left: 18L,36R (Assumed Left: 18C,36C,18R,36L)

Runways:

Name: **Dimensions: Material: Condition: Treatment:** 18C/36C 10000X150 concrete good grooved

Road: 1350' from end: 425' Left of center: 25' high: 46:1 clearance slope:

18L/36R 8676X150 asphalt good

Railroad: 523' from end: O' Both-Sides of center: 19' high: 17:1 clearance slope:

grooved

18R/36L 9000X150 concrete excellent arooved

Tower:

Primary Approach Control Hrs: 24 Primary Depart, Control Hrs: 24

Tower Hrs: 24

Asde-X In Use. Operate Transponders With Altitude Reporting Mode And Ads-B (If Equipped)

Enabled On All Airport Surfaces.

Cd Freq 127.2 Ots Indefly At Gastonia Muni (Akh), Gastonia, Nc.

Ots Indefly.

NACO: Charlotte Sectional Charts:

Deicing I, Deicing IV, GPU, Hangar, International Trash, Lavatory, Overnight, Potable Water, Rampwilson Air Center Fees:

Communication Freqs:

126.15 App

135.6 BANKR STAR

BARMY DP 124.0

120.5 BEAVY DP (RWY 36L, 36C)

124.0 BEAVY DP

(RWY 18L, 18R, 18C, 36R)

120.5 BOBZY DP

125.35 BTSEY STAR

126.15 CHSLY STAR

120.05 CLASS B

(120-295 8000 FT & BLW)

120.5 CLASS B (246-074 ABV 8000 FT)

124.0 CLASS B (075-245 ABV 8000 FT)

128.325 CLASS B

(001-119 8000 FT & BLW)

134.75 CLASS B

(296-360 8000 FT & BLW)

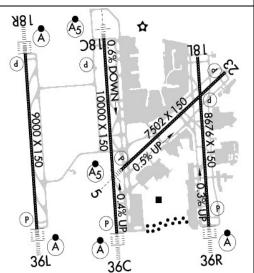
127.15 Clearance Delivery

121.15 D-ATIS (ARR)

D-ATIS (DEP) 132.1

121.5 Emergency

Elevation: 748 ft (228.0 m)



Communication Freqs:

120.5 KNIGHTS DP(FLYYN, CEGAL TRANSITIONS RWY 36L, 36C, 36R) 124.0 CHARLOTTE DP(BUCKL, GANTS, LILLS & RUNIE TRANSITIONS.)

120.5 CHARLOTTE DP(HARAY & PITTY TRANSITIONS. RWY 36L, 36C)

120.05 KNIGHTS DP(FLYYN, CEGAL TRANSITIONS, 18L, 18C, 18R) 128.325 KNIGHTS DP(PEKNN, LILLS, HAMLN, ANDYS TRANSITIONS)

120.05 KNIGHTS DP(DEBIE, NEANO TRANSITIONS)

124.0 CHARLOTTE DP(RWY 18L, 18R, 18C, 36R)

128.325 App/Dep IC(001-119 8000 FT & BLW) 120.05 App/Dep IC(120-295 8000 FT & BLW) 134.75 App/Dep IC(296-360 8000 FT & BLW) 124.0 ICONS DP(RWY 18L, 18R, 18C, 36R)

124.0 KWEEN DP(RWY 18L, 18R, 18C, 36R) 124.0 App/Dep IC(075-245 ABV 8000 FT)

120.5 App/Dep IC(246-074 ABV 8000 FT) 120.5 ICONS DP(RWY 36L, 36C)

120.5 KWEEN DP(RWY 36L, 36C) 128.325 KNIGHTS DP(055-235) 121.8 Ground Control(WEST) 121.9 Ground Control(EAST)

133.35 Tower(RWY 18R/36L) 120.5 KERMIT DP(235-055) 124.0 KERMIT DP(055-235) 118.1 Tower(RWY 18L/36R)

126.4 Tower(RWY 18C/36C) 125.35 FILPZ STAR 125.35 *LIINN STAR* 126.15 MAJIC STAR 126.15 MLLET STAR 125.35 PARQR STAR

126.15 RASLN STAR 126.15 STOCR STAR 135.6 JONZE STAR 135.6 JOOLS STAR 135.6 UNARM STAR 120.5 ESTRR DP

120.5 JOJJO DP 124.0 KILNS DP 120.5 KRITR DP 124.0 LILLS DP 120.5 WEAZL DP 122.95 UNICOM

100LL Low-Lead, Jet A Fuel:

Phone: 704-359-4000

Weather: 704-255-5973 (ASOS)

FBO's Summary:

Location: SE

Phone: 704-359-0440; Freq: ARINC: 129.400; Hours: 01/01-12/31, Mon-Sun, 00:00-00:00;

Other (Non-FBO) Businesses Summary:

Jet Logistics Technical Services, LLC

Location: E

Phone: 919-840-0555; Hours: 01/01-12/31, Mon-Sun, 00:00-00:00;

Aviation Institute of Maintenance - Charlotte, NC

Phone: 980-785-0700; Hours: 01/01-12/31, Mon-Thu, 08:00-20:00; 01/01-12/31, Fri-Fri.

08:00-17:00; 01/01-12/31, Sat-Sat, 09:00-13:00;

Notes:

Year-round, 7 Days a Week, All

Acft with Wingspan Gtr Than 118 Ft Use Judgmental Oversteer Instead of Cockpit Over Cntrln Steering Entering and Exiting Rwy 18L/36R.

Airplane Design Group-V and Abv Acft are Prohibited Fm Dep Rwy 18L.

All Acft are Prohibited Fm Exiting Rwy 36R Sebd At Twy R. Be Alert for Flocks of Migratory Birds on & In vicinity of Arpt.

Clt Ramp, Non-Movmt Area, is Ctld Ramp; CTC Ramp Ctl Prior to Entering.

Dual Taxi between Dep Call Spots 11/12 and 13N/13S Rstrd to One Acft Less Than 214

Ft and One Acft Less Than 118 Ft or Two Acft Less Than 171 Ft.

Dual Taxi between Dep Call Spots 22/23 and 24N/24S Rstrd to Acft with Wingspans Less Than 118 Ft.

Group III Acft with A Wingspan Gtr Than 79 Ft are Prohibited Fm Making A Nbnd Turn Onto Twy C When Taxiing Wb on Twy A.

Group III Acft with A Wingspan Gtr Than 79 Ft are Prohibited Fm Making A Sbnd Turn Onto Twy C When Taxiing Nwbnd on Twy R.

Group Iv Acft with A Wingspan Gtr Than 118 Ft are Prohibited Fm Exiting Rwy 18L/36R At Twy C10.

Group Vi Acft with A Wingspan Gtr Than 214 Ft (65M) are Prohibited on Twy M Between the Trml Ramp and Twy C, As Well As Twy C North of Twy M.

Military: Ang: CTC Comd Post 30 Min Prior Ldg. Amops/Comd Post - 292.25 (Call Newsreel).

Rwy Sfc Cond Info Durg Duty Hrs Phone Ang Operations V583-9177/9144 or Airborne 292.2.

Rwy Status Lgts in Opr.

Successive or Simultaneous Departures from Rwy 18L and Rwy 18C are Approved with Course Divergence Beginning No Further Than 4 Miles from End of Rwy.

Trml Ramp Blue Txl At Spot 28S between Concourse D & E Alley Max Wingspan 118 Ft.

Trml Ramp Blue Txl from Spot 26N to Spot 27W Max Wingspan 118 Ft.

Trml Ramp Blue Txl from Spot 29W to Spot 34S Max Wingspan 82 Ft.

Trml Ramp Orange Txl At Spot 28N Between Concourse Ď & E Alley Max Wingspan 94 Ft

Trml Ramp Orange Txl from Spot 26S to Spot 27E Max Wingspan 118 Ft.

Trml Ramp Orange Txl from Spot 29E to Spot 34N Max Wingspan 82 Ft.

Trml Ramp Yellow Txl from Spot 29C to Spot 33C Max Wingspan 118 Ft.

Twy C from the Approach of Rwy 18L to Twy J and Twy M from the Apron to Rwy

18L/36R Rstrd to 15 Mph or Less with Wingspan 171 Ft and Gtr.

Twy C10 Rstrd to Acft with Wingspan Less Than 171 Ft When Exiting Rwy.

Twy C10 Unusbl for Txg Onto Rwy 18L/36R.

Twy C4 and C6: When Taxiing Aircraft with Cockpit to Main Gear Distance Greater Than 90 Ft, Pilot Must Perform Judgemental Oversteering Instead of Cockpit Over Centerline Steering.

Twy D, Restricted to 15 Mph or Less with Wingspan 171 Ft and Greater.

Pcr Value: 1009/R/C/W/T

Engineered Materials Arresting Gear System (Emas) 255 Ft in Length by 170 Ft in Width At

the Departure End of Rwy 36R.

Pcr Value: 1076/R/D/W/T Pcr Value: 627/R/C/W/T Liquid Oxygen Also Avbl. A++(Mil), 100 & O-156 Avbl.

