



Venue specs. Hamar kulturhus

Kirsten Flagstad-salen – updated March 2024



Kirsten Flagstad-salen (KF) is a straight hall, approx 33m (length) x 18m (width) x 13m (height). The audience is either all seated (486) capacity or a combination of standing and seated (872 capacity) There are 19 rows of mostly 27 seats per row.

KF, seated setting:



Stage, all seated setting



486 seats, seen from the stage

KF combined standing and seated setup:



Concert in KF, 700 people standing on the floor



Audience area: 700 cap. standing in front, 172 seats at the back of the hall

Stage area:

With legs and borders: 12,5m (width) x 10m (depth)

Standing audience: Stage built with Nivtec platforms: 12m x 8m x 1,2m

3rd option is to hide away all legs and borders to uncover the acoustic reflective sidewalls, reflective roof and back wall. Under these circumstances stage area extends to 18m (w) x 11m (d)



KF shown in acoustical reflective setup

Sound system:

PA: Meyersound Mina, 13 a side + 4x 1100 LFC subs flown center

Mixing consoles: Midas HD96 or Midas PRO2C 2C

Monitor wedges: Turbosound TFM 115 12pcs

Radio mics: 16pcs Shure Axient Digital, various setups with ADX1M and ADX2, B58/KSM9

Microphones, DI's: Shure, AKG, Sennheiser, Klark Teknik – normal selection for bands

Lighting system:

Mixing console: GrandMA3 Light

Front: 8pcs VL1100 TSD + 8pcs 2kW ADB profil

Roof: 15 Martin Viper profile, 26 Martin MAC Aura XB, 4 Clay Paky Stormy CC, 6 two lights

Floor: 8 Martin Viper AIR FX, 24 Martin MAC Aura, 12 Bright XLED, 4 Stormy CC, 6 two lights

Haze: MDG ATMe with dmx controlled fan

Lighting plot is available for download at hamar-kulturhus.no



Video:

Panasonic 20k projector, various lenses

Projection screens: 6m x 3,4m or 11,6m x 6,5m

Videowall: Martin Face5 LED panels

Effects: Martin Sceptron

Upper stage machinery

38 flybars, positioned mostly every 25cm above the stage area,

Length – 12m

Maximum height – 12,6m

Capacity each bar – 500kgs, 180kgs point load.

Full set of black legs and borders

Technical drawings: On request