Blair Davie

Event - Blair Davie ↻

When	Sun, 22. November 2026, 20:30 h
Category	Live Music in Rotterdam



Description

Scottish singer-songwriter Blair Davie brings their intimate blend of indie pop and folk to Rotown in Rotterdam on Sunday 22 November 2026. Known for deeply personal songwriting, expressive vocals and emotionally charged performances, Davie explores themes of love, identity, loss and resilience through songs that balance vulnerability with hope.

Originally from Perth, Scotland, Davie grew up surrounded by music and began playing guitar at a young age. Their songwriting draws on personal experiences, relationships and the everyday moments that shape our lives. With a voice that has frequently drawn comparisons to fellow Scottish artist Lewis Capaldi, Davie has developed a reputation for connecting with audiences through honest lyrics and heartfelt performances.

Their growing recognition includes being named an Amazon Music UK Rising Star and receiving a nomination for the Ivor Novello Rising Star Award in 2024. Davie has also performed at festivals including London Calling and Eurosonic Noorderslag (ESNS).

Songs such as Found My Person showcase Davie's ability to turn intimate experiences into accessible, melodic indie folk. Fans of Lewis Capaldi, Holly Humberstone, Tom Walker and Jacob Alon should find plenty to appreciate.

Tickets and practical information

Blair Davie performs at Rotown, Nieuwe Binnenweg 19, Rotterdam, on Sunday 22 November 2026. Doors open at 20:00, with the concert starting at 20:30.

Tickets cost €16, including €2 in service charges.

For tickets and further information, visit the official Rotown event page.

Venue - Rotown

Location	Rotown
Street	Nieuwe Binnenweg 19
Postcode	3014 GB

City	Rotterdam
Website	https://rotown.nl

Description

Located in the heart of Rotterdam, Rotown is a cornerstone of the city's vibrant music scene. Known for its eclectic range of performances and intimate setting, it provides a unique space for artists and audiences to connect on a deeper level.