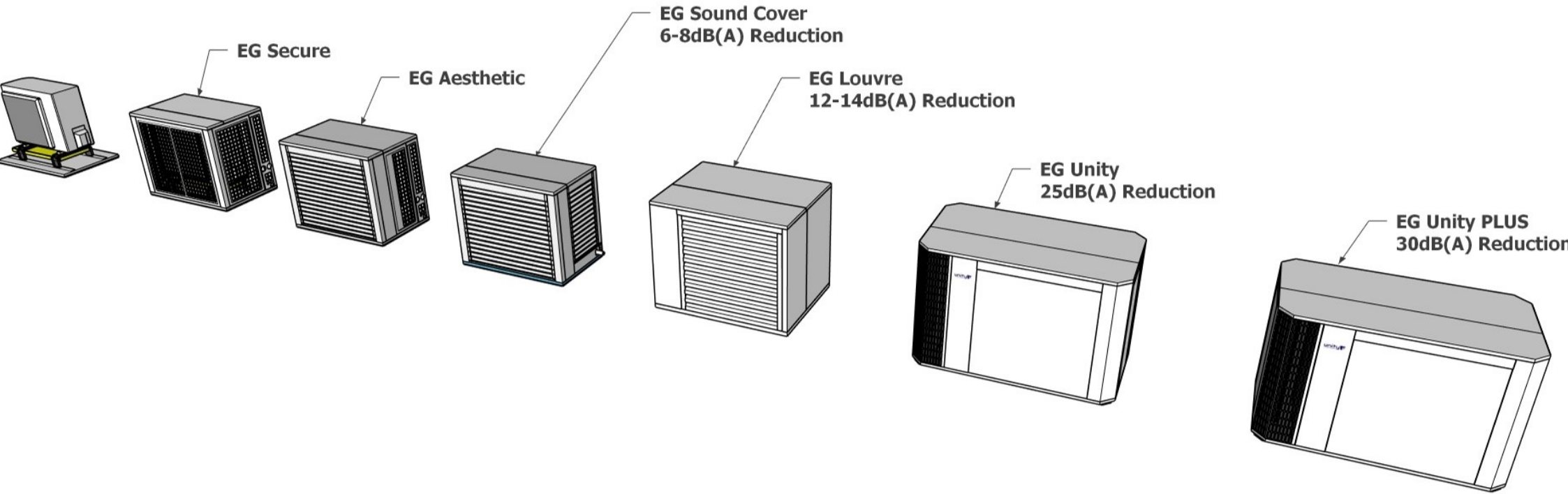
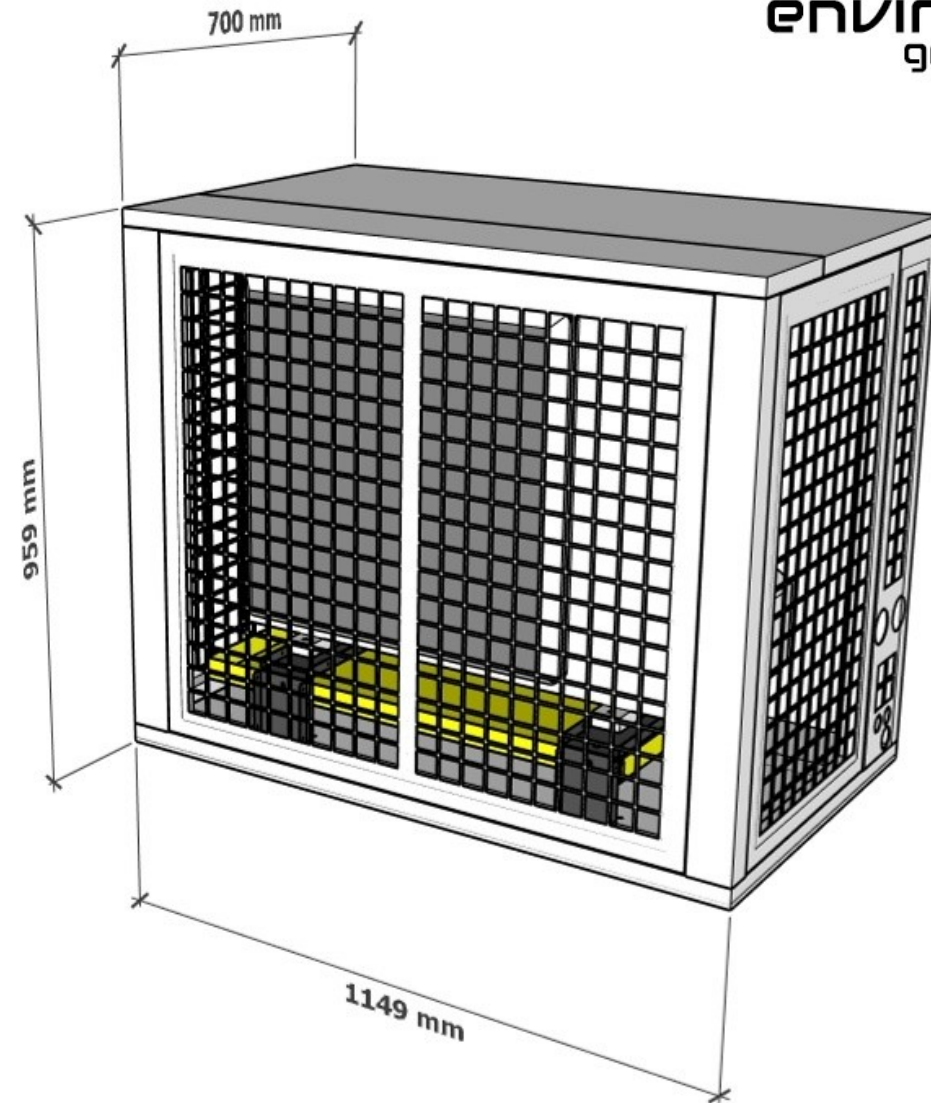
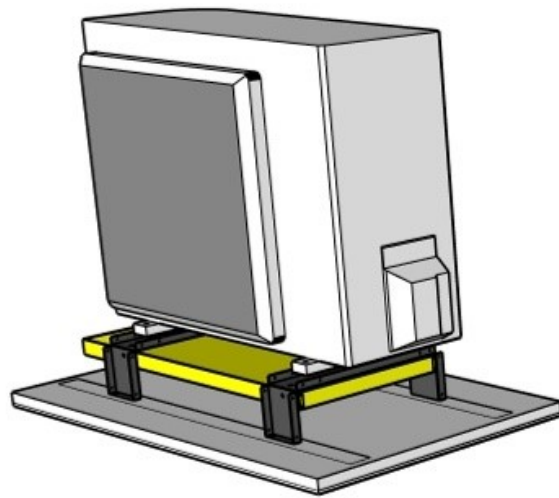




Acoustic Enclosure / Housing Range





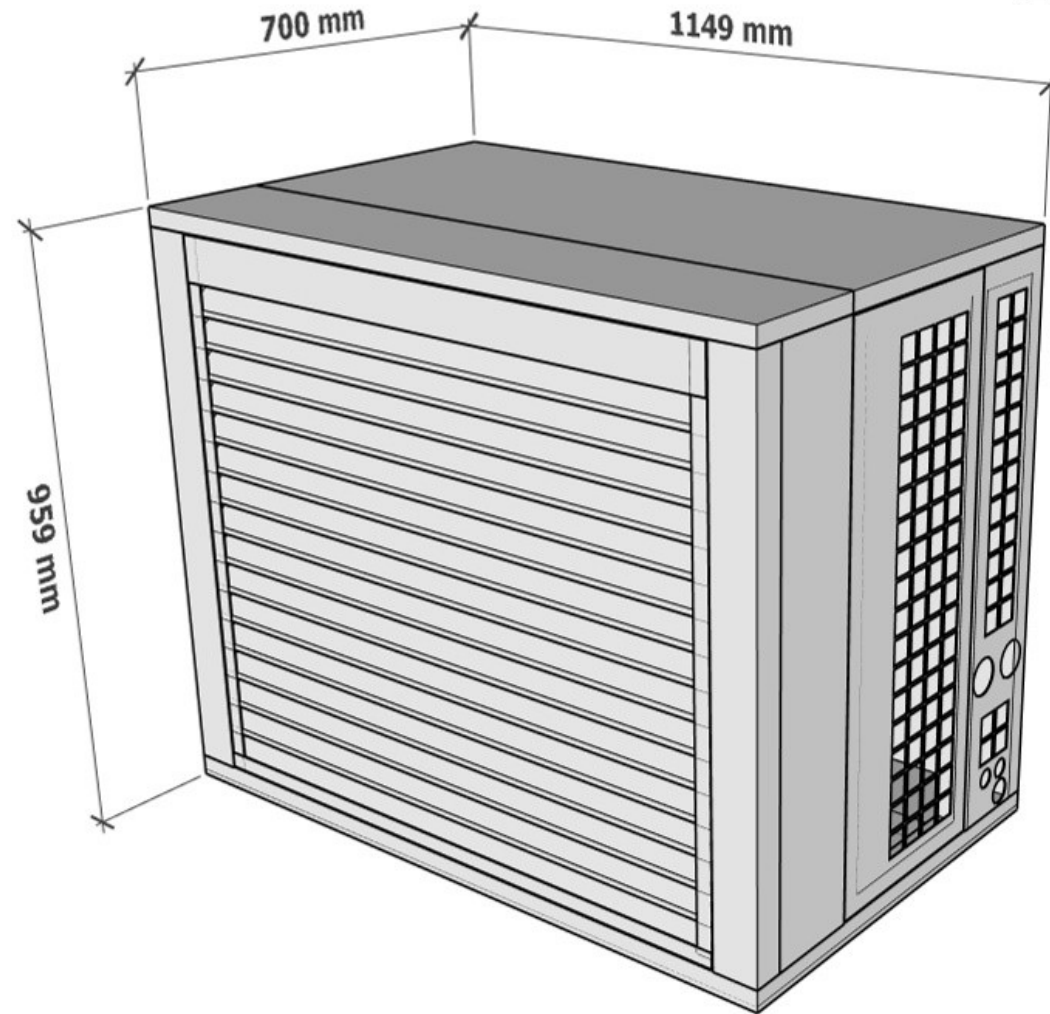
Environ Group Ltd

EG-Secure

Basic Security Cage to protect the ASHP Plant

Includes Full Frame Arrangement with AV Mounts, Condensate Drain Tray and Lockable Access Panels

ASHP Ventilation provided through perforated panels—alternative hole profiles available—galvanised finish or powder coated



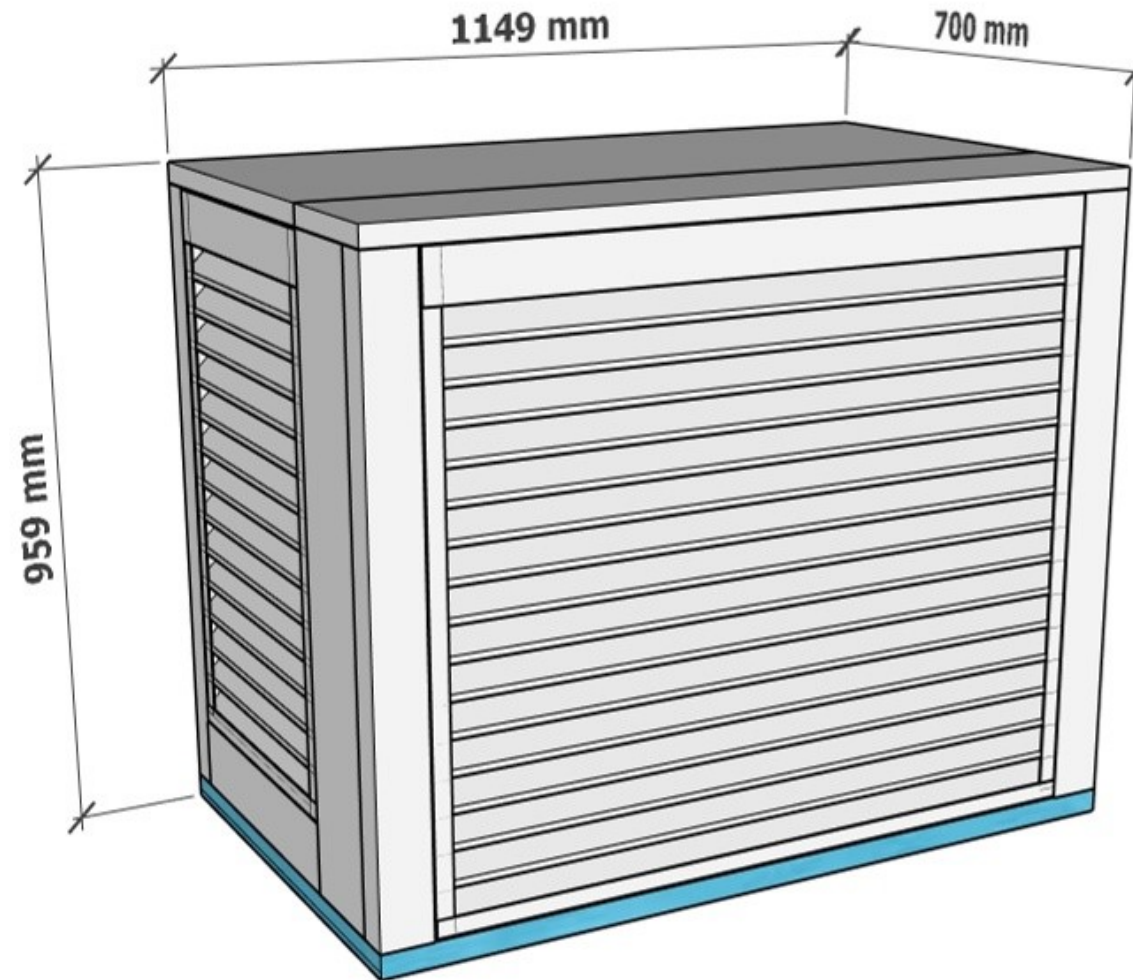
Environ Group Ltd

EG-Aesthetic

Enhanced Security type cage to protect the ASHP Plant

Includes Full Frame Arrangement with AV Mounts, Condensate Drain Tray and Lockable Access Panels

ASHP Ventilation provided through separated panels—open mesh to the sides and louvre panel to the front —galvanised finish or powder coated



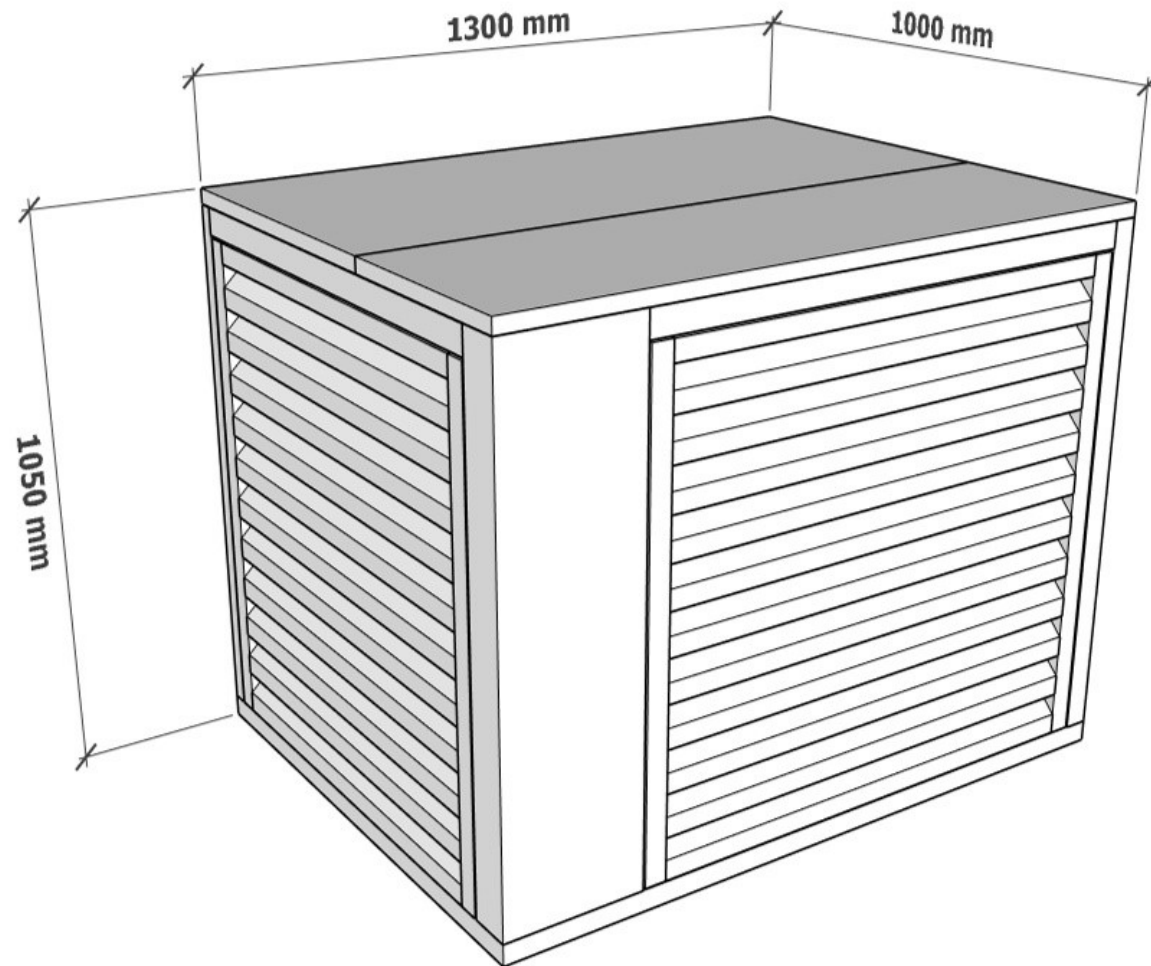
Environ Group Ltd

EG-Sound Cover

6-8dB(A) Noise reduction provided the louvre panels

Includes Full Frame Arrangement with AV Mounts, Condensate Drain Tray and Lockable Access Panels

ASHP Ventilation provided through separated panels—galvanised finish or powder coated



Environ Group Ltd

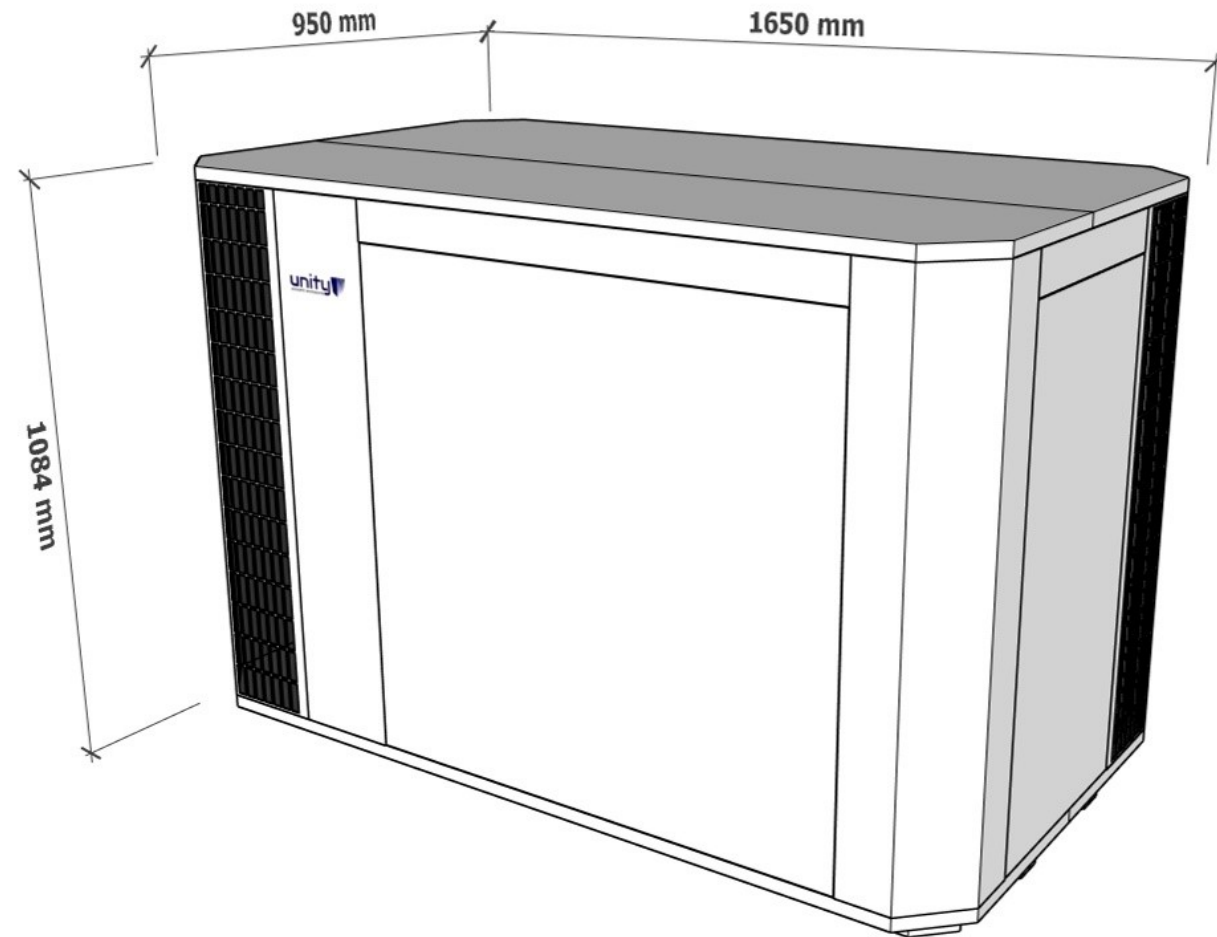
EG-Louvre

12—14dB(A) Noise reduction provided through enhanced louvre panels

Includes Full Frame Arrangement with AV Mounts, Condensate Drain Tray and Lockable Access Panels

ASHP Ventilation provided through separated panels—galvanised finish or powder coated

Handed configuration



Environ Group Ltd

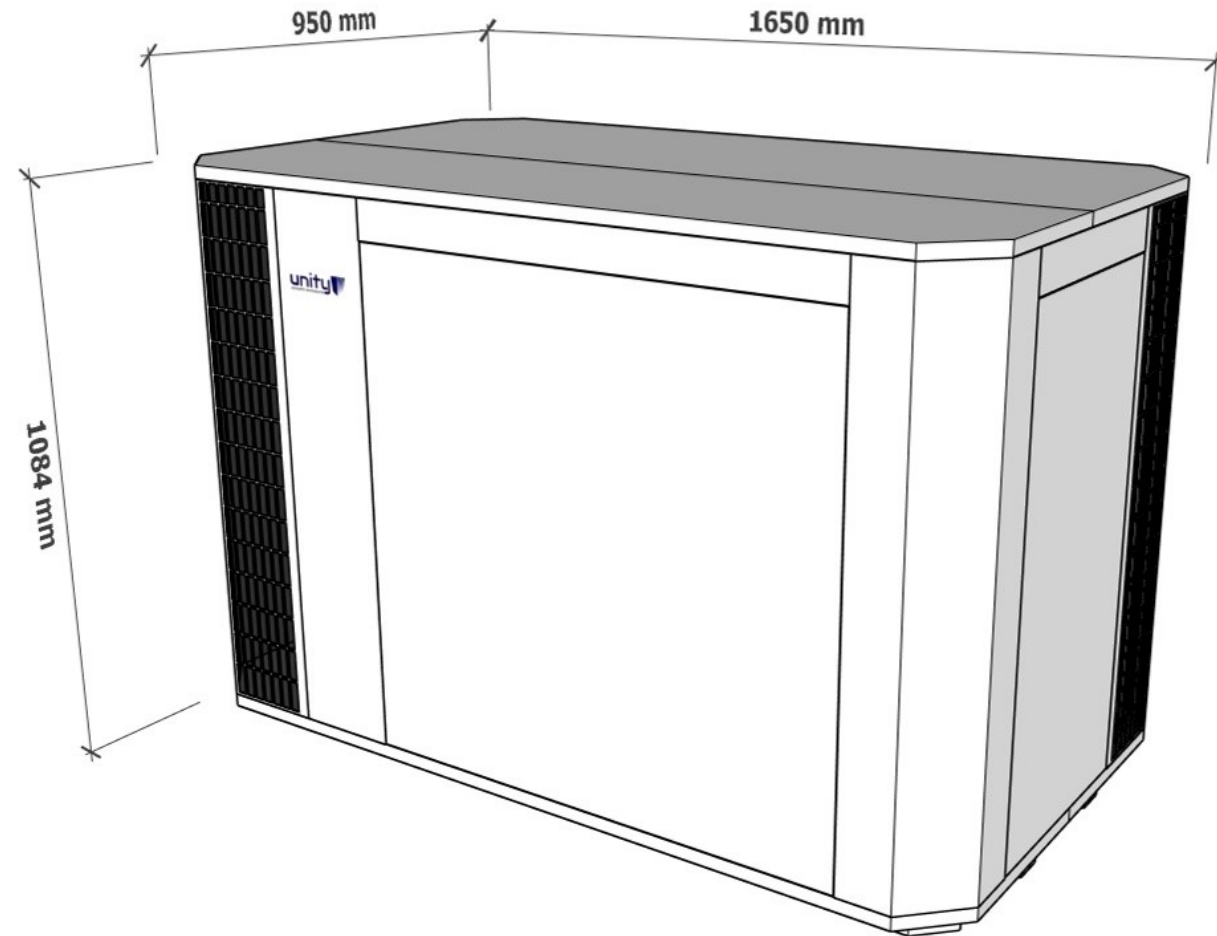
EG-Unity

25dB(A) Noise reduction provided through proprietary enclosure system

Includes Full Frame Arrangement with AV Mounts, Condensate Drain Tray and Lockable Access Panels

ASHP Ventilation provided through separated panels—galvanised finish or powder coated

Handed configuration



Environ Group Ltd

EG-Unity PLUS

30dB(A) Noise reduction provided through proprietary enclosure system with enhanced acoustic materials

Includes Full Frame Arrangement with AV Mounts, Condensate Drain Tray and Lockable Access Panels

ASHP Ventilation provided through separated panels—galvanised finish or powder coated

Handed configuration