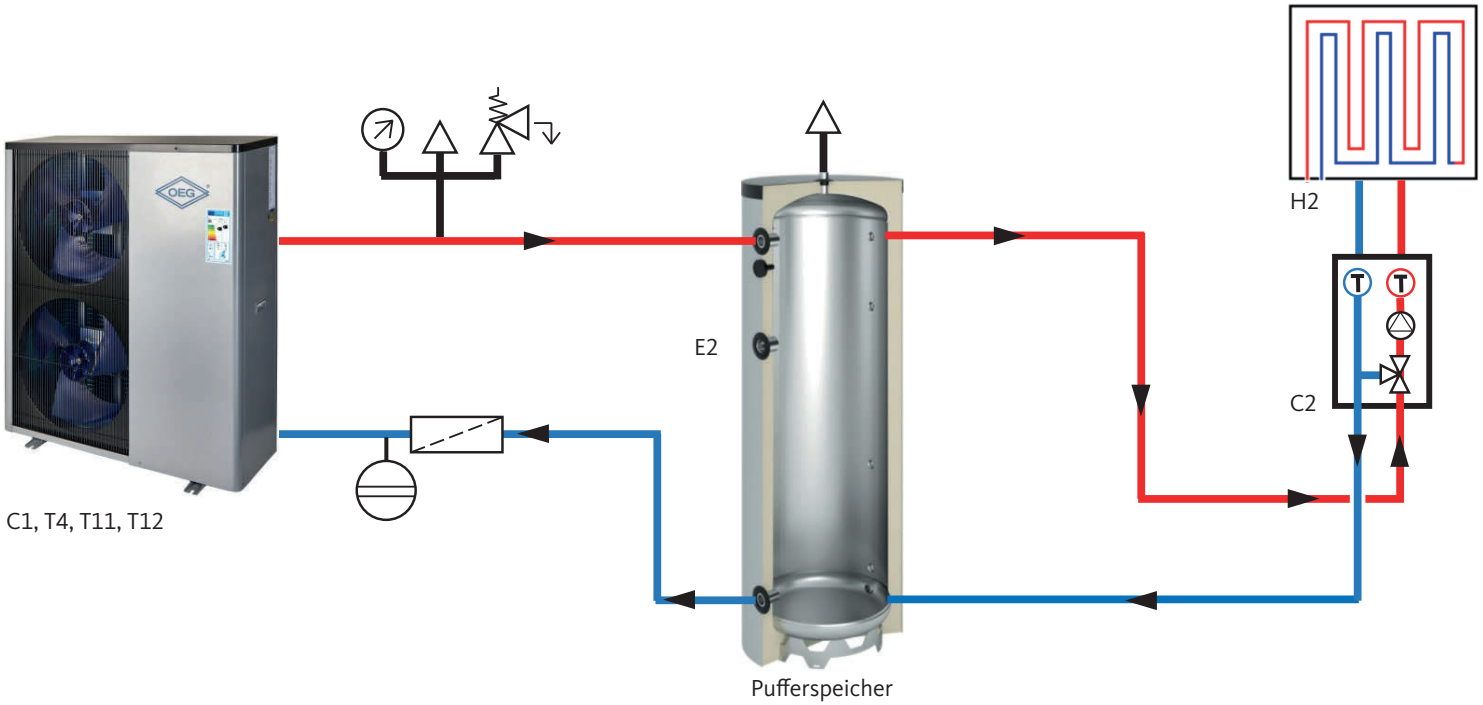
Plan 1.0



Raumheizung:

C1	integrierte Umwälzpumpe
C2	Umwälzpumpe Heizkreis
E2	elektr. Zusatzheizung Heizwasser
H2	Fußbodenheizung
T4	Temp.-Sensor Umgebungsluft
T11	Temp.-Sensor Heizwasser Rücklauf
T12	Temp.-Sensor Heizwasser Vorlauf

Einfaches 1-Speicher Anlagenschema für Betrieb im Modus Raumheizung.

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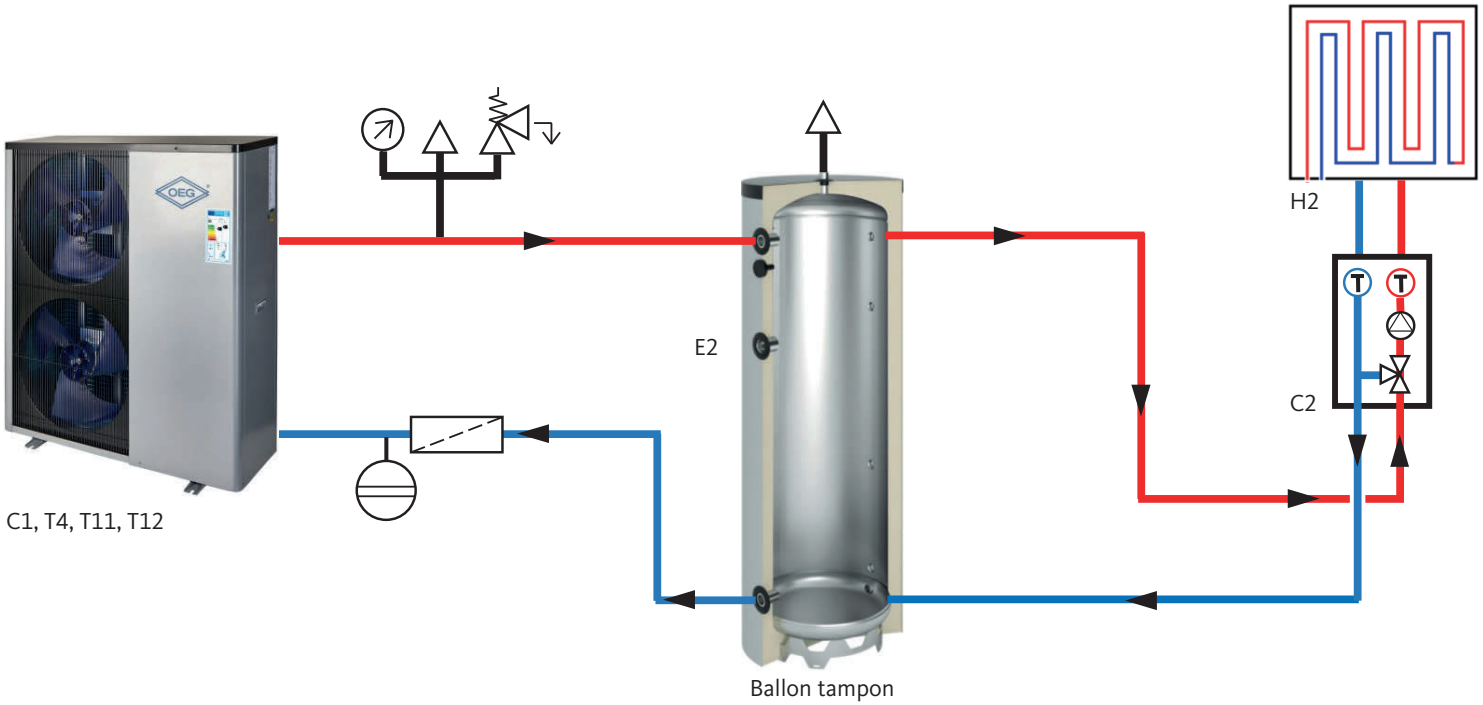
Plan 1.0



Chauffage central:

C1	Circulateur intégré
C2	Circulateur domestique
E2	Chauffage électrique d'appoint eau chaude de chauffage
H2	Chauffage au sol
T4	Sonde de température air ambiant
T11	Sonde de température retour eau de chauffage
T12	Sonde de température départ eau de chauffage

Schéma d´installation 1 ballon en mode chauffage.

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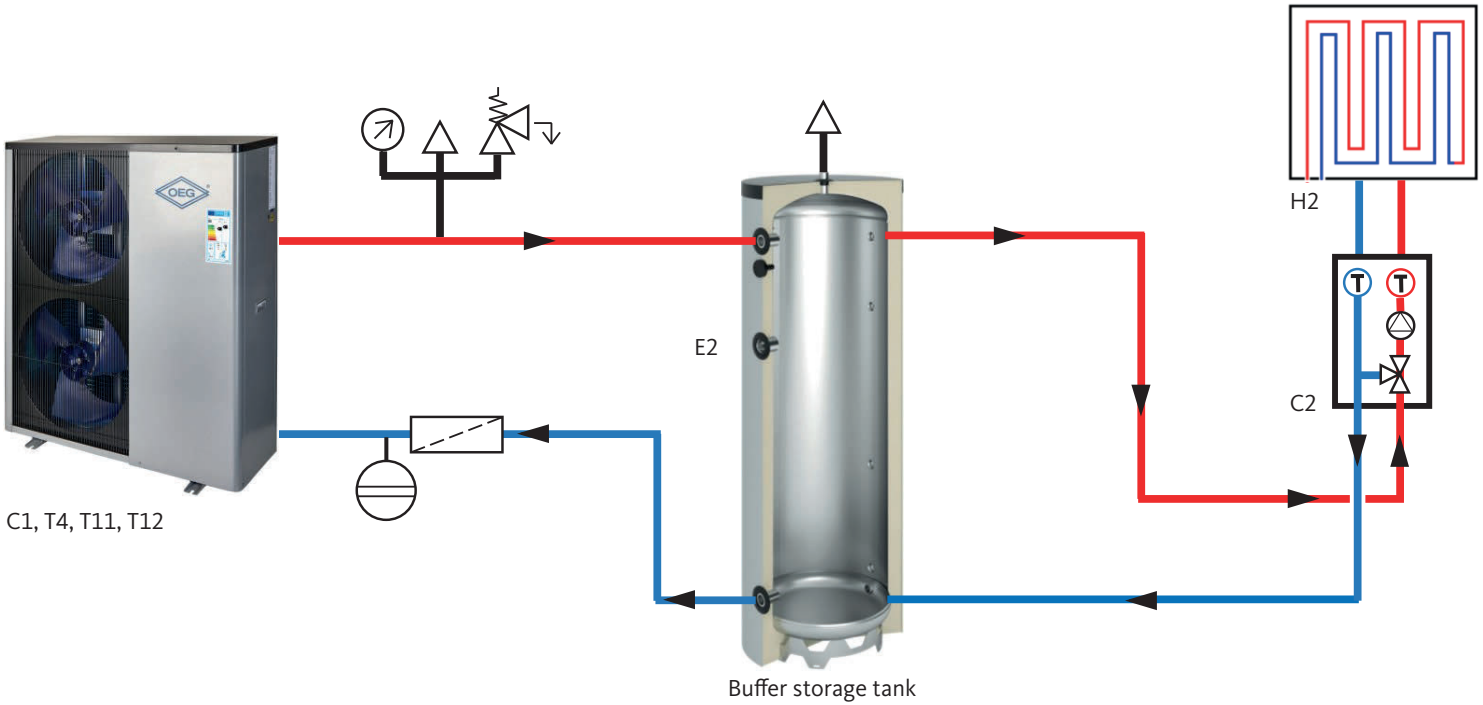
OEG Hydraulic plan

Plan 1.0



Space heating:

C1	integrated circulation pump
C2	circulation pump heating circuit
E2	electrical booster heater for heating water
H2	underfloor heating
T4	temp. sensor ambient air
T11	temp. sensor heating water return
T12	temp. sensor heating water flow

Basic 1-tank system diagram for operation in space heating mode.

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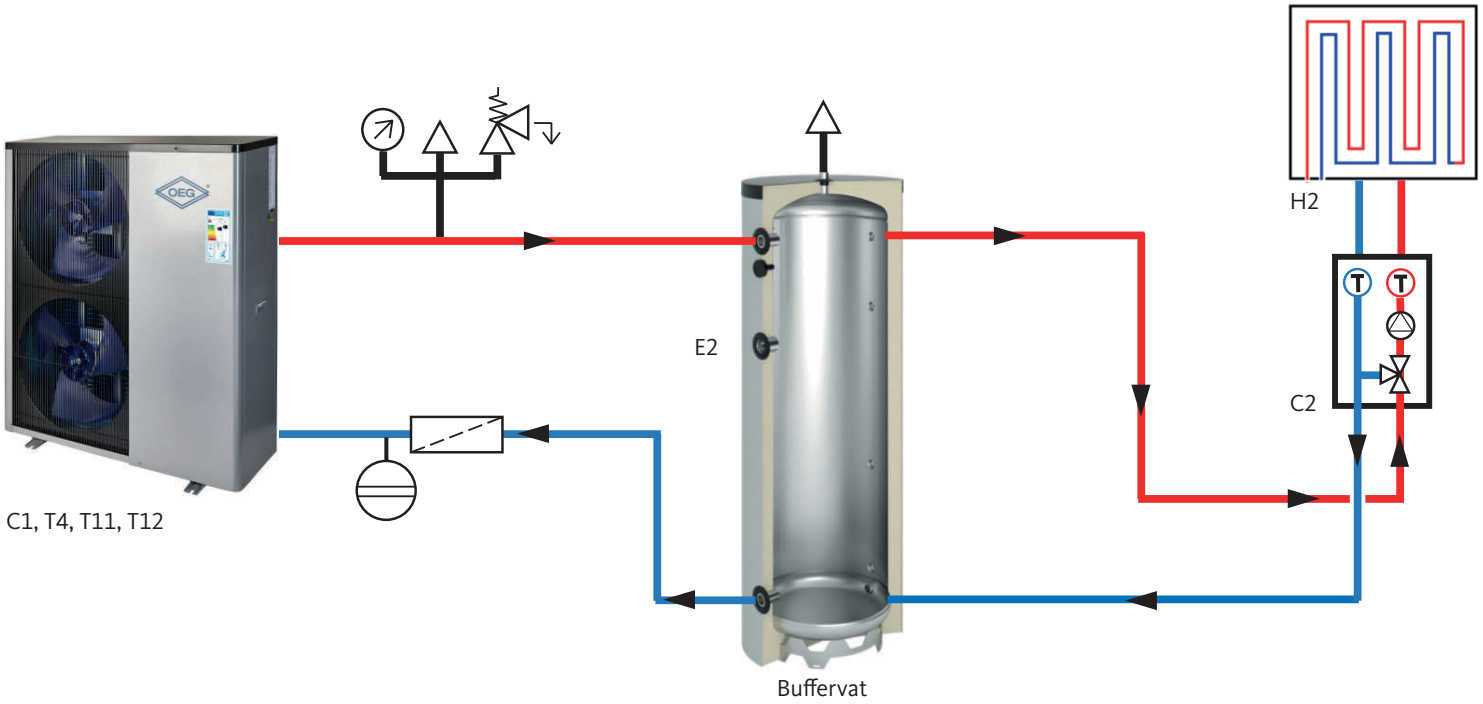
OEG hydraulisch schema

Schema 1.0



Ruimteverwarming:

C1 Geintegreerde circulatiepomp
C2 Circulatiepomp verwarmingscircuit
E2 Elektr. extra verwarming water opwarmen
H2 Vloerverwarming
T4 Omgevingsluchttemperatuursensor
T11 Temperatuursensor verwarmingswater opbrengst
T12 Temp.sensor verwarmingswater aanvoer

Eenvoudig schema van een systeem met 1 buffervat voor werking in ruimteverwarmingsmodus.

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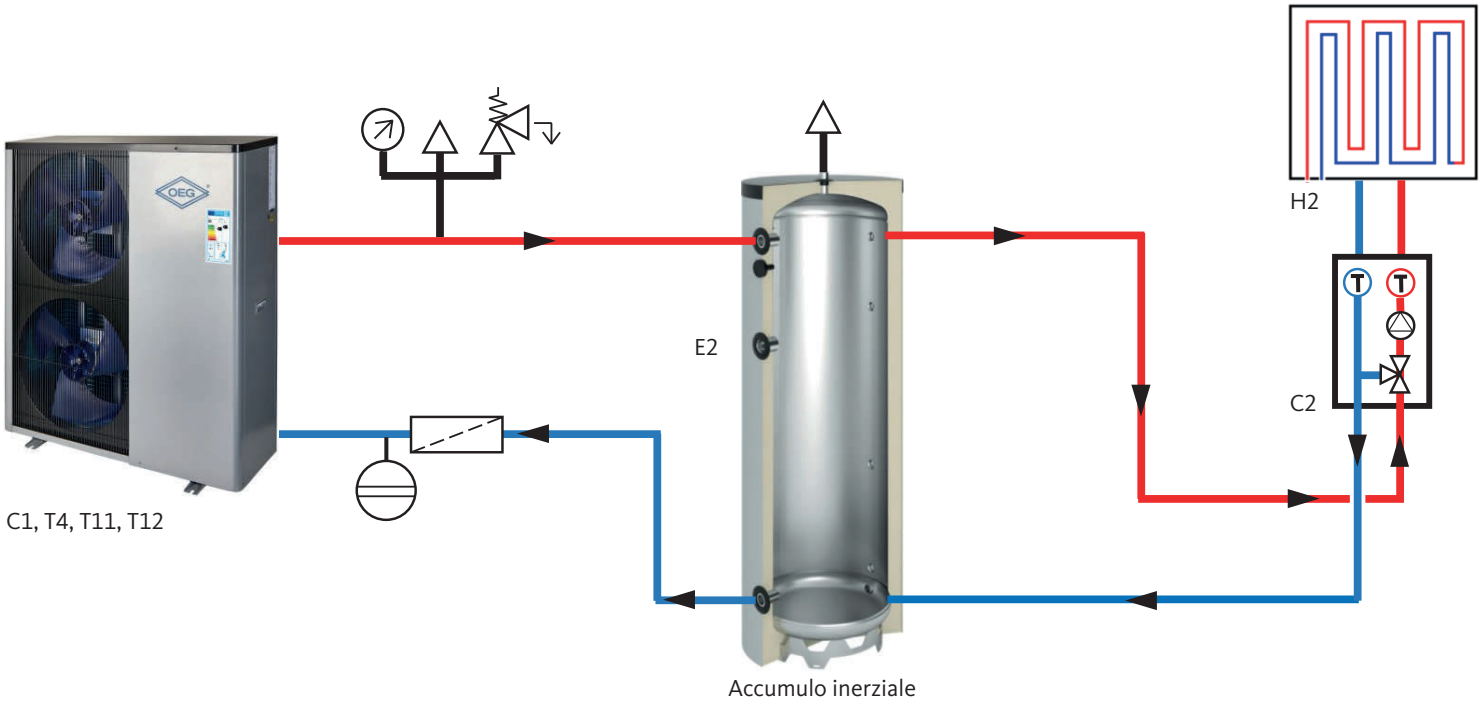
Schema 1.0



Riscaldamento degli ambienti:

C1 Pompa di ricircolo integrata
C2 Pompa di ricircolo circuito di riscaldamento
E2 Riscaldamento elettrico supplementare per l'acqua di riscaldamento
H2 Riscaldamento a pavimento
T4 Sonda di temperatura dell'aria ambiente
T11 Sonda di temperatura di ritorno dell'acqua di riscaldamento
T12 Sonda temp. acqua di risc. mandata

Schema idraulico per una installazione con 1 accumulo destinata al funzionamento in modalità di riscaldamento degli ambienti.

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