

6

## **Dimensional drawings**Dimensional Drawings

## 6 - 1

ETVH16E6V7 1) Water out connection ·1"·
2) Water in connection ·1"· ETVH16E9W7 To outdoor unit ETVX16E6V7 Flow switch ETVX16E9W7 Space heating water pressure sensor Safety valve 6 Drain valve water circuit 7 Air purge 8 Shut-off valve 9 Magnetic filter / dirt separator Water in connection ·1" F BSP· Water out connection ·1" F BSP-2) Domestic hot water: cold water in ·3/4" F BSP-3) Domestic hot water: hot water out ·3/4" F BSP-14) High voltage wiring intake ·Ø 24mm-15 Low voltage wiring intake ·Ø 15mm· 16) Levelling feet (17) User interface B Recirculation connection ·G 3/4"· (female) Drain outlet (unit + safety valve) 20 Expansion vessel 21 3-way valve 01110 22 Pump 23 Backup heater 24 Flow sensor Screws used in this unit: 19 230L 3D121002B