

## Heating Expansion Vessel ONLY

**Model:** IB012EV - 02012343

**Size:** 12 Ltr

Maximum working pressure 4 bar  
Pre-charge 1.5 bar  
Temperature range - 10 °C + 100 °C  
Dimensions D 270 x 304 Height  
Water Connection 3/4"  
Weight 3.2 Kilos  
High resistant rubber bladder



**Components:** 12 Ltr heating vessel

**Approvals:-** (Vessel) CE endorsed, TUV

The central heating system most commonly used in Europe and other parts of the world is a sealed system. Ease of installation makes it particularly attractive to the installer, as a sealed system alleviates the need to fit, feed and vent tanks in the central heating system.

**System flexibility** - due to component siting alternatives

**cost savings** - due to considerably reduced installation time

**no feed and expansion tank** - hence avoiding 'pumping over' problems, risk of freezing up etc.

**longer life** - due to virtual elimination of corrosion problems

**noise reduction** - due to higher system pressure, boiler noise (localised heating) is significantly reduced or eliminated

**low maintenance cost** - as equipment is virtually maintenance free, other than for periodic operational checks

**water supply** (water regulations) G.24.1 and 24.2 compliant filling loop  
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