

## Unit description



Indoor unit for the production of chilled water that may be connected to a remote condenser with hermetic rotary scroll compressors working with R410A, braze-welded plate-type exchanger and thermal expansion valve. Panels and base in hot-dip galvanised sheet steel with paint finish.

### Versions

- **B** - Basic

### Features

- **REFRIGERANT GAS R410A**  
The use of R410A allowed to achieve better energy efficiencies with environment full respect (ODP = 0)
- **UNIT DESIGNED FOR COMBINATION WITH REMOTE CONDENSER**  
Compact units, designed for residential- and commercial air-conditioning systems
- **INTEGRAL CONTROL AND ADJUSTMENT**  
The condenserless unit comes complete with built-in microprocessor control with possible connection to the condenser.
- **INTEGRATED HYDRONIC GROUP**  
The built-in hydronic module already contains the main water circuit components; it is available with single or double pump configuration, with low or high head.

### Accessories

- Remote control keyboard (distance to 200m and to 500m)
- Set-up for remote connectivity with ModBus, Echelon LonTalk, Bacnet protocol board
- Acoustical enclosure to reduce the noise emissions.
- Rubber anti-vibration mounting kit