



Manual Power control system ME13

The ME13 is a manual control system that offers a simple solution to budget and manage the energy consumption of the heating system with radiators Ecorad.

Designed for buildings which heating power installed is less than 99 kW and has a maximum of 8 zones.

Temperature sensors located in each of the selected areas send the information to the thermostats located on the front control panel. The power management is controlled according to predetermined parameters (set points).

The power called can be limited and the heat dissipation of the radiators is maximized.

12 Power set points are possible per year.

Note.

* This system is manual mode, it is necessary to adjust the thermostats directly to the control panel, any adjustment or change in settings must be performed by a technician. (Fees apply)

* Full Connection and startup must be done by qualified electrician
(Not included)

* A computer can be paired to conduct parameter changes. (Not included)

* Option with programmable thermostats is possible, but requires installing the thermostat in each zone with locked.plexi box protection

2 years limited warranty on parts

Details on full warranty and terms and conditions are available on
www.ecorad.ca

Optional Extended Warranty of 5 years available.