

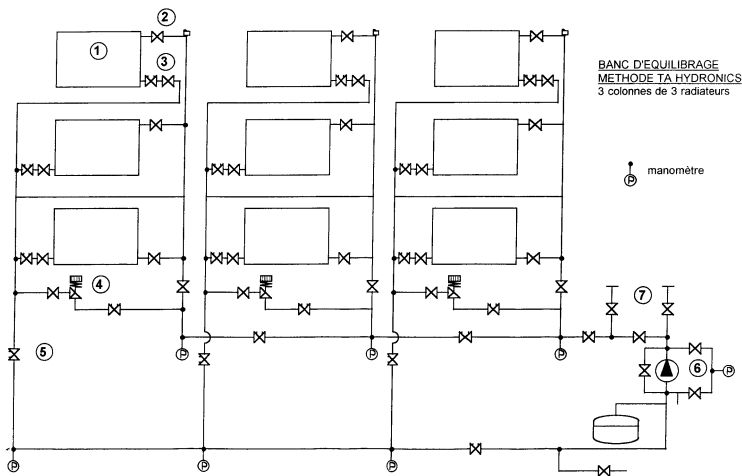
Heaters – Balancing (TA Hydronics / 3 columns)

DESCRIPTION

- The unit allows the operator to balance the system according to TA methods on a group of 3 columns.
- Delivered complete, with an instruction manual. This unit is designed for training in the area of energy engineering.



BALANCING UNIT – TA HYDRONICS METHODS



- Heaters in aluminium alloy 400 x 500
- Manual tap
- Adjustment connection and modulus of measuring
- Measuring and adjustment valve
- Filling, expansion, pump, manometer
- Possible connection on thermal generator

The unit is delivered with an electronic CBI 2

Options

The unit can be connected to the wall boilers unit or to the low temperature boiler unit.

Dimensions

Length	2,5 m
Width	0,8 m
Height	2 m
Weight	200 kg

Utilities

ÉLECTRICITY: 230 V single phase - around 0,2 kW

Shipping

<u>Packing size:</u>	
Length	2,6 m
Width	0,9 m
Height	2,3 m
Global weight	280 kg