Pressure tanks
AV - Steam accumulator



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P.E.D. tested steam accumulator tanks 12 bar 200°C – AV series



The AV steam accumulators are generally installed to support industrial steam generators (fast and with a forced circulation). The accumulator is the lung in applications in which the steam content of the heaters is low and not sufficient to manage the numerous transitions generated by the start-up and shut-down cycles of the heater.
The models, with CE label, are available in capacities from 300 up to 20.000 litres in the vertical and horizontal versions with a max pressure of 12 bar and a max operating temperature of 200°C.

✔ **Material:** carbon steel
✔ **Protective treatment:** external painting
✔ **Covering:** on demand rock wool insulation with variable thickness and an external bush-hammered aluminium cover
✔ **Operative conditions:** the storage tanks have a max operating pressure of 12 bar and a max operating temperature of di 200 °C

Special versions: the AV expansion vessels can be modified on demand in order to meet your specific requirements







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