

Solutions for HVAC applications

The APV HVAC Concept

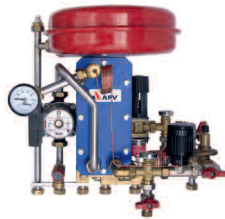


APV Compakva

- *Water heaters and district heating units*

The smallest unit of its type, requiring 30% less space, the APV Compakva is a new range of water heaters and district heating units for heating of domestic water and for direct and indirect heating.

- Capacity: up to 8 households
- High thermal efficiency
- Low operating costs
- Easy to mount and clean
- Direct inter changeability with many competitors models

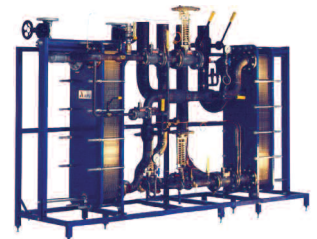


APV District Heating Units

- *Customized solutions*

APV customer designed units comprise modular installations mounted on a skid. The pre-built units for central and tap water heating are ready to “plug & heat” – saving time during installation and commissioning.

- Up to 50 MW
- Easy to install
- Easy to service
- Domestic wall hung models to commercial systems



APV Paraflow

- *Gasketed plate heat exchanger*

Having one of the widest plate portfolio in the market, the large variety in ParaFlow offers solutions for almost any HVAC application.

- New price competitive frame range
- Compact design
- Superior heat transfer efficiency
- Easy to clean
- Glue-free gaskets



APV ParaBrazed

- *Brazed plate heat exchangers*

A comprehensive range of compact brazed plate heat exchangers for HVAC applications, especially suited for water heaters, district heating units, gas boilers and solar heating.

- Very compact design
- Large temperature span
- Wide pressure range
- Economic and efficient
- Multiple design options up to DN100



APV Service Support

Our highly trained engineers provide emergency on site maintenance plus affordable service and repair contracts.

APV Spare Parts

Genuine APV Spare parts and our ‘Exchange Pack’ Service will save energy and keep your product in prime condition.