

# CTC 950 Condens

Oil – Condensing wall mounted boiler unit



CTC Spiro-Condens  
heat exchanger  
performs a very  
high utilisation of  
the flue gases

CTC 950 Condens is the natural, up-to-date further development of the, during the years, well-known CTC 950 series.

The CTC Spiro-Condens heat exchanger is developed to perform a very high utilization of the condensing-technology as well as facilitate cleaning and maintenance.

The easy, uncomplicated use of the, for the CTC 950 Condens unit, adapted Comfort-control unit makes the handling, especially together with the remote-control accessory, a real pleasure.

The integrated heating circuit mixing valve is an important component for a reliable, comfortable heating for your home.

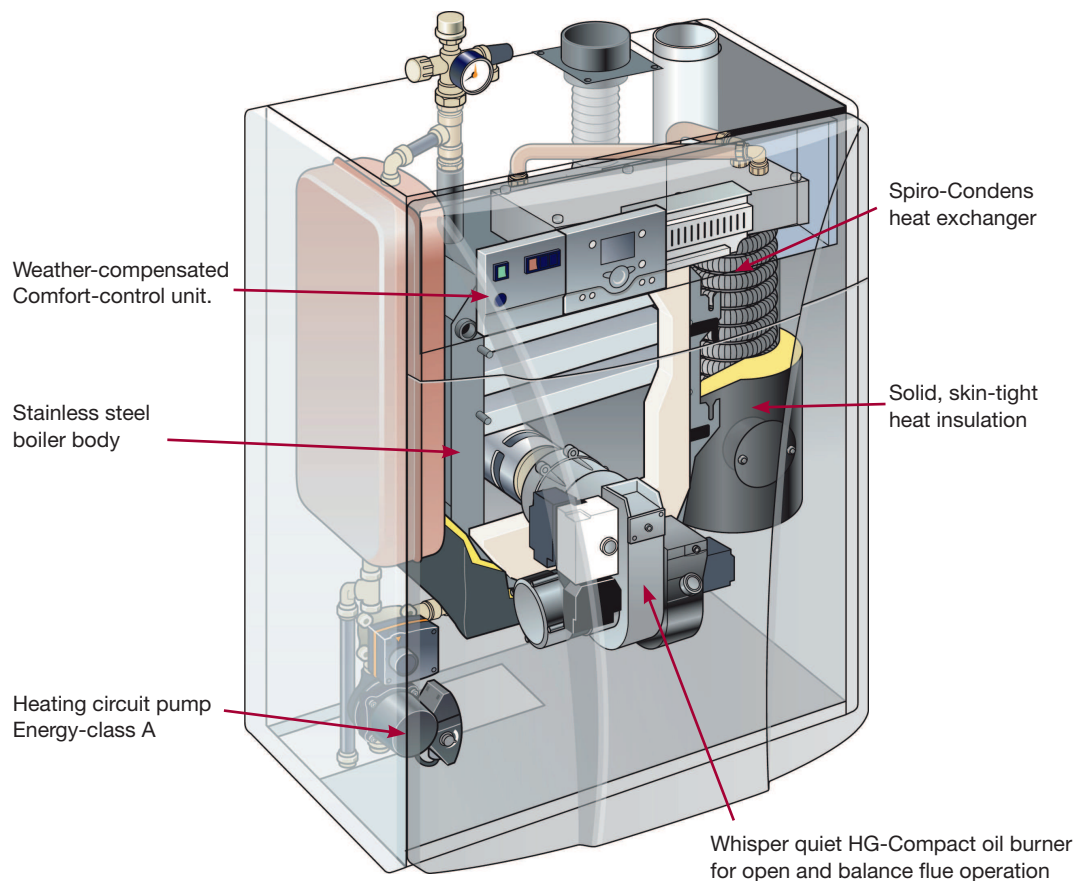
The integrated Energy-class A heating circuit pump provides top energy efficiency.

The patented hybrid blower of the HG-Compact oil burner together with the special ALF air intake secures a whisper quiet, reliable operation.

Thanks to the modern triple-compression the CTC 950 Condens is insensitive versus other disturbance, different facility characteristics and therefore requires less maintenance efforts.

## Key features:

- Efficient, reliable condensing-technology utilization 103 %
- Modern HG-Compact Oil burner  
New-developed from well-tried components and well-known technology. Safe and extremely quiet operation
- Open and balance-flue operation possible
- Weather-compensated control unit for tailor-made heating comfort
- Integrated Energy-class A heating circuit pump
- Very low total weight of the unit, thereby a advantageous and easy mounting



#### Technical data CTC 950 Condens

|                               | BF1 RV            | BF1 M1V           |
|-------------------------------|-------------------|-------------------|
| Oil burner type               | BF1 RV            | BF1 M1V           |
| Rated output 50/30 °C, kW     | 15,7              | 13,6              |
| Boiler efficiency 50/30 °C, % | 102               | 103               |
| Max operation pressure, bar   | 3                 | 3                 |
| Water content, l              | 22                | 22                |
| Weight, kg                    | 82                | 82                |
| Mesurements H/W/D, mm         | 920/700/380 (540) | 920/700/380 (540) |