

# CondexaPRO

Stand alone and cascade installations (from 50 to 400kW)  
for commercial heating solutions

RANGE 50M - 100M - 100S

—  
'A' BAND

—  
WEEKLY PROGRAMMER

—  
MODULAR SYSTEM





## The CondexaPRO range

**CondexaPRO 50 M Master model,** output from 15 to 50 kW (Hs), consists of one boiler unit and can work both as stand alone and in cascade applications with Slave models.

**CondexaPRO 100 M Master model,** output from 15 to 100 kW (Hs), consists of two boiler units and can work both as stand alone and in cascade applications with Slave models.

**CondexaPRO 100 S Slave model,** output from 15 to 100 kW (Hs), consists of two boiler units and can work only in cascade applications managed by a Master model.



*CONDEXAPRO RANGE ACHIEVED AN EFFICIENCY ★★★  
ACCORDING TO EUROPEAN DIRECTIVE EEC 92/42.*

## Features and benefits at a glance

'A' band.

Possibility to combine CondexaPRO boilers in cascade systems up to 400 kW, making them suitable for a wide variety of installations, from office buildings and sports centres to schools and hotels.

Maximum flexible and space saving cascade installation, allowing the system to be tailored to meet the space requirements of the customer, who can choose among wall hung, linear free-standing and back-to-back free-standing configurations.

Excellent performance combined with low running costs, thanks to Vokèra condensing technology with pre-mix combustion.

They boast latest generation electronic control, modularity and versatility, thus ensuring the installer a quick connection to any type of heating and hot water storage systems as it controls three different circuits, each operating at different temperatures.

CondexaPRO units are designed to provide water to 3 different circuits at different temperatures either supplied as direct take off's or via a low-loss header system utilising controls as required. Therefore suggested usage are DHW, High temperature (heating) and Low temperature (under floor heating).

Modulating and modular power regulation.

Minimum polluting emissions, thanks to the controlled pre-mix burner and the micro-flame burner combination, allowing the CondexaPRO to achieve Class 5 of the UNI EN 677 standard (best European category in ecological terms).

Flue lengths from 30m. Suitable for use with Vokèra 80mm Twin flue system or 50mm flue system.

Water drain built-in as standard in the boiler for each heating unit.

Temperature control built-in as standard.

Automatic burner ignition sequence reversal.

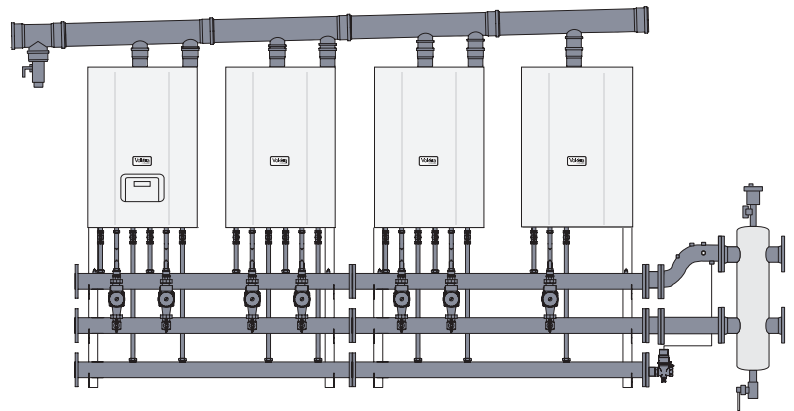
Anti-legionnaires' disease function (only available with room control kit).

Weekly programmer (only available with room control kit).

With the above in mind the flexibility of the boilers makes it ideal for both new build and refurbishment.

# The logical choice

The CondexaPRO has been specifically designed for cascade applications. Thanks to its modularity and specific features, it can be considered the best solution for light commercial applications, both in new buildings and as replacement of old floor standing boilers.



An example of a typical CondexaPRO cascade flueing installation.

*GAS DIRECTIVE EEC 90/396*

## Maximum efficiency

The efficiency of a CondexaPRO cascade system is significantly higher than a traditional single boiler installation with the same output. In fact, by controlling automatically the number of boilers in operation, the system can optimise the heat supply according to demand at any particular time. For instance in spring and autumn, when the heat request is lower, or in buildings like hotels and restaurants, where the heat request is not constant, the system can switch on and off the individual boilers, ensuring the maximum efficiency.

*BUILT-IN TEMPERATURE CONTROL AND EXTERNAL PROBE AS STANDARD*

## Maximum reliability

A CondexaPRO cascade system is more reliable than a traditional individual boiler installation. As each boiler of the cascade can be individually serviced and maintained, in the event of a fault or maintenance on one boiler, the other boilers of the cascade are still able to operate without loss of heating. Vokèra has carefully selected an extensive range of high quality components and accessories to configure CondexaPRO cascades up to 400 kW, as per detailed configuration proposals contained in this guide.

By choosing Vokèra complete CondexaPRO systems, you ensure that all components of your cascade work in harmony with one another, flow volumes are balanced and hydraulic performance is optimized, so that you obtain maximum reliability and saving from your heating system.

*ELECTROMAGNETIC COMPATIBILITY DIRECTIVE EEC 73/23*

## Maximum savings

High efficiency of the cascade system and top condensing technology of the boilers allow you to save so much energy in daily use that the costs of the heating system are recovered in a few years. In addition, reduced installation time and quick servicing also results in savings for the end user.

*LOW VOLTAGE DIRECTIVE EEC 89/336*



## Maximum ease of servicing

The CondexaPRO range is designed so that all components can be easily serviced and maintained from the front. Moreover, each boiler of the cascade can be individually serviced and maintained, while the other boilers of the cascade are still able to operate.

## Maximum use of space

The cascade system is designed to provide a space-saving and versatile solution for large domestic properties or light commercial buildings. A cascade installation can be tailored to meet the space requirements of the customer, as there are three different possibilities of composing the cascade: wall hung installation, free-standing side-by-side installation and freestanding back-to-back installation. In addition, due to the modularity of the system, the total output can be accurately sized to meet the space and energy requirements of the building.

To ensure maximum use of space and flexibility of installation and servicing Vokèra has developed a clever frame for the cascade (or stand-alone) installation of the CondexaPRO range.

According to the space requirements of the customer, the same frame allows three different possibilities of installation; wall-hung, linear free-standing and back-to-back free-standing installation.



Linear wall-hung or free standing installation



Back to back free-standing installation

## Maximum range of modulation

CondexaPRO M (master model) contains a board that can manage 30 slaves in battery or burners up to 3 MW of power, with a modulation down to only 16 kW. To configure multi-boiler cascades over 450 kW, all components of the cascade must be accurately sized and selected with the help of a specialised design engineer.

## Maximum commitment to the environment

CondexaPRO range achieved Class 5 of the UNI EN 677 standard (best European category in ecological terms), thanks to condensing combustion with controlled pre-mix burner and micro-flame burner combination. A CondexaPRO cascade system can also automatically control the number of boilers in operation according to heat demand, saving energy and reducing polluting emissions.

**PRE-MIX BURNER : LOW NOX EMISSIONS : CLASS 5 (EN 677 )**

# Intelligent design

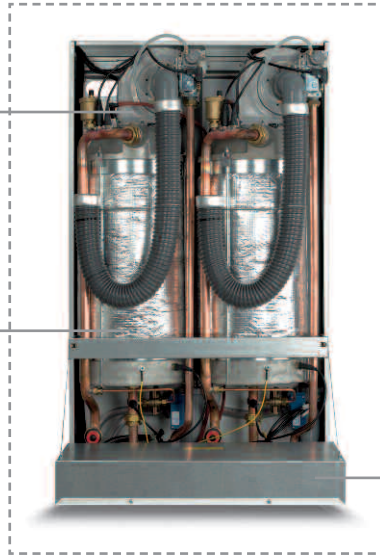
## The structure

The CondexaPRO range consists of one (50 kW) or two (100 kW) boiler units, connected to the water and gas system in parallel. Each unit is made up as follows:

Pre-mix combustion group, consisting in a modulating gas valve integrated with a high total head fan.

This system guarantees a constant calibrated gas and air mix, ensuring the highest efficiency under any running conditions.

High efficiency 50 kW heat-exchanger consisting in a continuous bi-metal corrugated helical tube (copper on water side and AISI 316 stainless steel on flue sides) inside a cover. The micro-flame burner is located in the upper part of the heat-exchanger with single spark ignition.



The Master / Slave control system is located behind the front panel. It is made of a Master board that manages one or more Slave boards (according to the number of Slave boilers of the installation).

The Master board, beside allowing the cascade installation of more Slave boilers, can manage:

- a high temperature circuit
- a low temperature circuit
- a DHW tank, the temperature control function and the remote control panel

## The technology

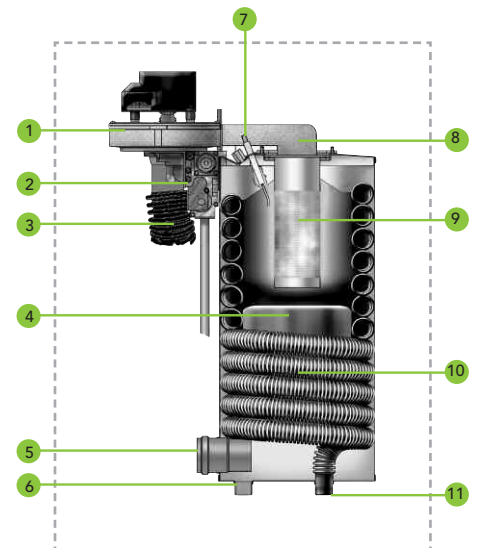
The CondexaPRO condensing heat-exchanger has a high exchange surface and an excellent corrosion resistance. It has a cylindrical shape and it is made of the following components:

Micro-flame burner

Stainless steel covering AISI 316L

Continuous bi-metallic corrugated helical tube (copper alloy on the water side and stainless steel on the flue side), which is coiled up inside the cover

Refractory brick, which keeps the heat inside the combustion chamber and forces the flue gases over the heat exchanger surfaces, optimising the thermal heat exchange performance.



CondexaPRO heat exchanger

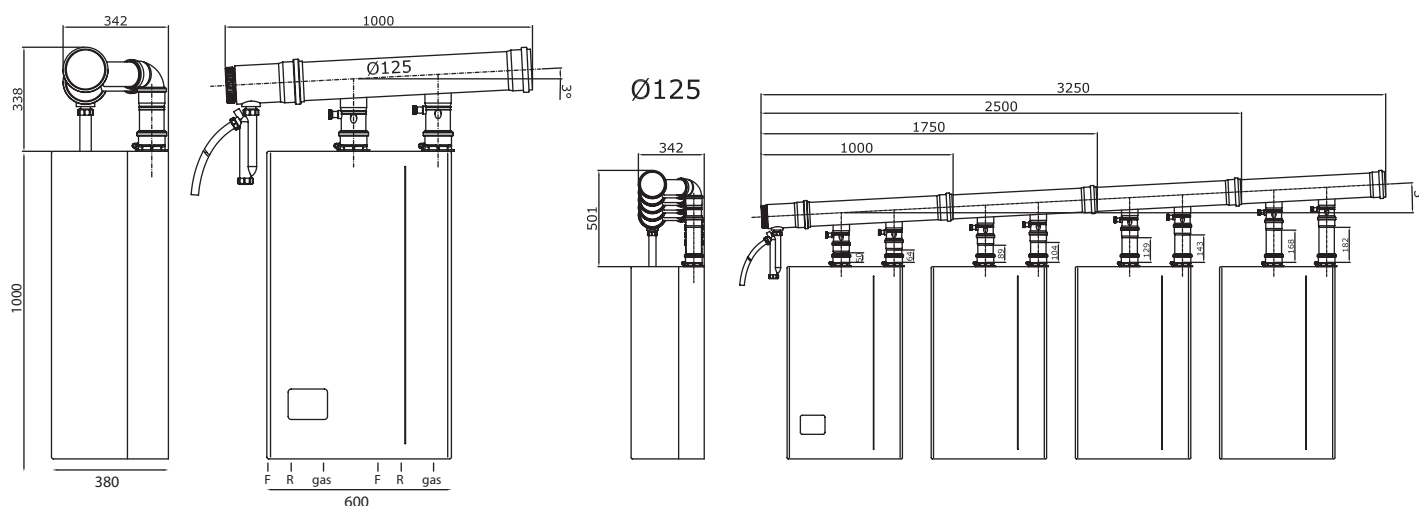
### KEY

- |                              |  |
|------------------------------|--|
| 1. Fan                       | 7. Single spark ignition and flame control electrode |
| 2. Gas Valve                 | 8. Flow pipe   |
| 3. Air inlet pipe            | 9. Burner  |
| 4. Refractory brick          | 10. Heat exchanger                                   |
| 5. Flue discharge pipe       | 11. Return pipe                                      |
| 6. Condensate discharge pipe |  |

CONDENSING HEAT-EXCHANGER ★★★★★ EFFICIENCY  
ACCORDING TO EUROPEAN DIRECTIVE EEC 92/42.

# Technical specifications

| SPECIFICATIONS  |        | CondexaPRO 50M | CondexaPRO 100M | CondexaPRO 100S |
|---|--------|----------------|-----------------|-----------------|
| Product order code  |        | 20019678       | 20019311        | 20019677        |
| Heat input ref. HHV (min-max)                                     | kW     | 16.3 - 50.0    | 16.3 - 100.0    | 16.3 - 100.0    |
| Heat input ref. NHV (min-max)                                     | kW     | 15.0 - 45.0    | 15.0 - 90.0     | 15.0 - 90.0     |
| Heat output (80/60°C)   | kW     | 44.2           | 88.3            | 88.3            |
| Heat output (50/30°C)   | kW     | 48.5           | 96.8            | 96.8            |
| Heat output (60/40°C)   | kW     | 47.7           | 95.4            | 95.4            |
| Efficiency ref. NHV (80-60°C)                                     | %      | 98.2           | 98.2            | 98.2            |
| Efficiency ref. NHV (50-30°C)                                     | %      | 107.7          | 107.7           | 107.7           |
| Efficiency ref. NHV (60 - 40°C, T <sub>m</sub> = 50°C)            | %      | 106.1          | 106.1           | 106.1           |
| Efficiency ref. Hi (European Directive CEE 92/42)                 |        | ★★★★           | ★★★★            | ★★★★            |
| Efficiency at partial load 30% (80 - 60°C)                        | %      | 98.7           | 98.7            | 98.7            |
| Efficiency at partial load 30% (50 - 30°C)                        | %      | 108.7          | 108.7           | 108.7           |
| Efficiency at partial load 30% (60 - 40°C, T <sub>m</sub> = 50°C) | %      | 106.6          | 106.6           | 106.6           |
| Flow rate at 20°C   | l/min  | 33.0           | 66.7            | 66.7            |
| Waterside pressure drop (20°C)                                    | mbar   | 700.0          | 700.0           | 700.0           |
| Maximum water pressure  | bar    | 6.0            | 6.0             | 6.0             |
| Minimum water pressure  | bar    | 0.5            | 0.5             | 0.5             |
| Maximum water temperature (flow)                                  | °C     | 80             | 80              | 80              |
| Flue connection   | mm     | 1 x 50         | 2 x 50          | 2 x 50          |
| Power supply  | V ~ Hz | 230 ~ 50       | 230 ~ 50        | 230 ~ 50        |
| Start current   | A      | 0.8            | 1.6             | 1.6             |
| Run current   | A      | 0.74           | 1.45            | 1.45            |
| Width   | mm     | 600.0          | 600.0           | 600.0           |
| Depth   | mm     | 380.0          | 380.0           | 380.0           |
| Height  | mm     | 1000.0         | 1000.0          | 1000.0          |
| Dry weight  | kg     | 60.0           | 90.0            | 90.0            |



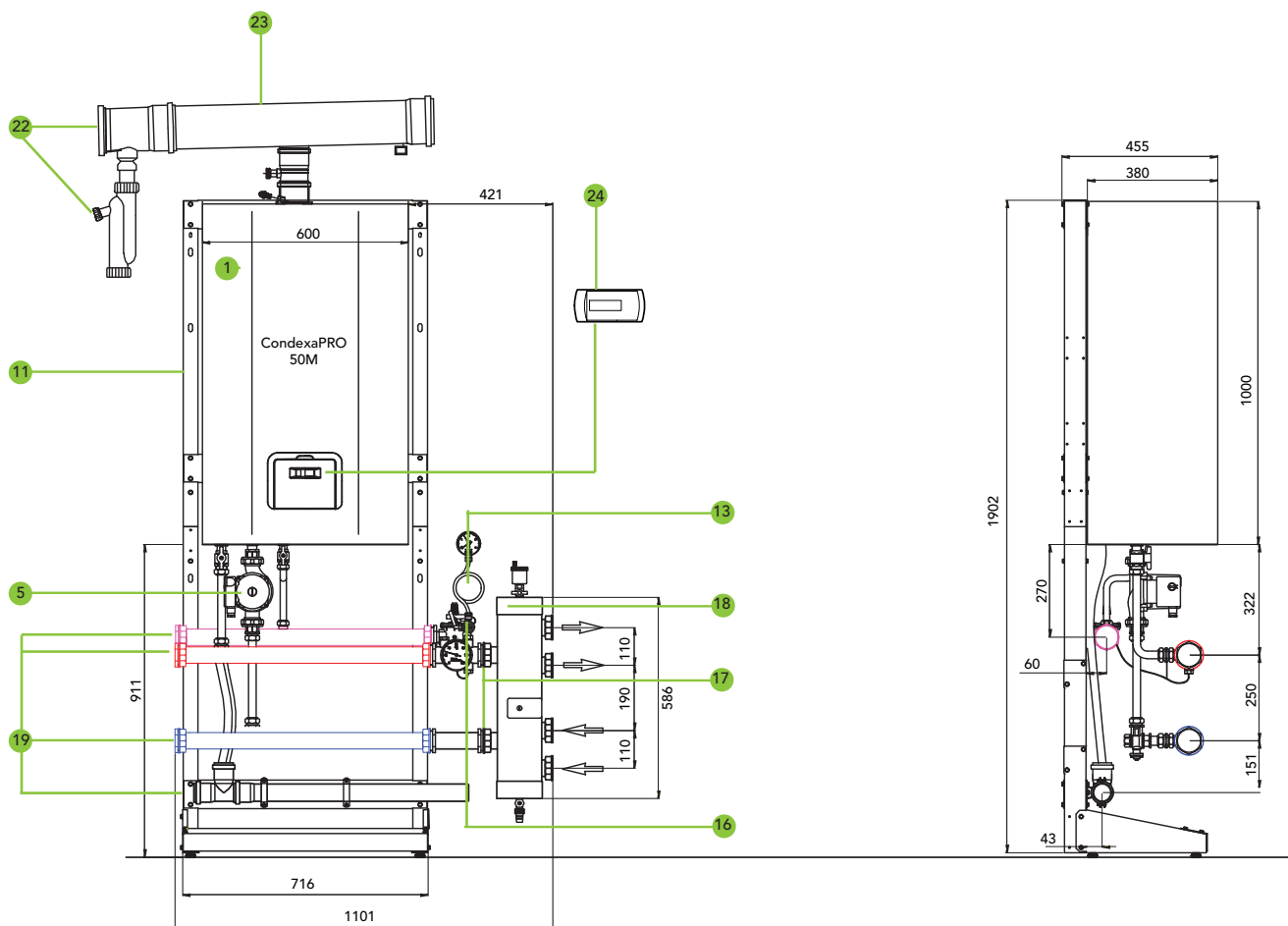
# Versatile configurations

The following pages offer a wide choice of configurations of the CondexaPRO. According to the preferred installation solution and the power you need, you can choose the configuration that best meets your requirements.

Every configuration is described by a diagram, with a key related to the different components of the configuration. Each configuration is for indicative purposes only.

## Stand alone configuration - 50kW

Wall hung or free standing



| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 1   | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                                    | 269.00     | 1        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)  | 107.00     | 1        |
| 16  | 20009486* | Gas safety cut-off valve (100 kW max.)                                 | 334.00     | 1        |
| 17  | 20017270  | Connection pipes kit to hydraulic header/separator - 100 kW            | 193.50     | 1        |
| 18  | 20017271  | Hydraulic header/separator – 100 kW                                    | 431.00     | 1        |
| 19  | 20017226  | Hydraulic manifold kit 100 kW for CondexaPRO rig with blank end-flange | 539.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)  | 135.00     | 1        |
| <b>Flues</b>  |           |  |            |          |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                                    | 134.50     | 1        |
| 23  | 29450240  | Flues collector kit Ø 125 for 50 kW                                    | 167.00     | 1        |

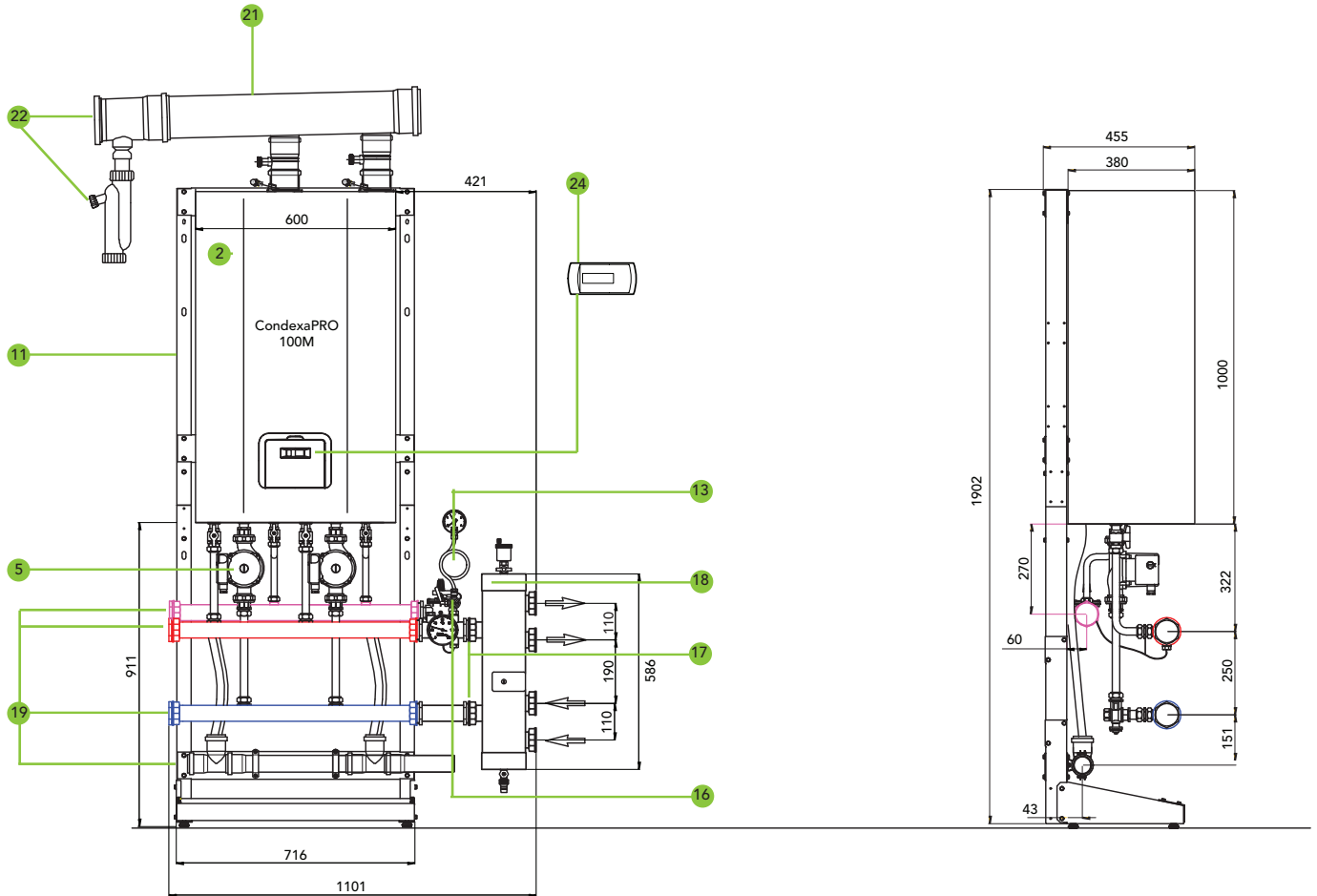
\* Optional component.

List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.



## Stand alone configuration - 100kW

Wall hung or free standing



| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 2   | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                                    | 269.00     | 2        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)  | 107.00     | 1        |
| 16  | 20009486* | Gas safety cut-off valve (100 kW max.)                                 | 334.00     | 1        |
| 17  | 20017270  | Connection pipes kit to hydraulic header/separator - 100 kW            | 193.50     | 1        |
| 18  | 20017271  | Hydraulic header/separator – 100 kW                                    | 431.00     | 1        |
| 19  | 20017226  | Hydraulic manifold kit 100 kW for CondexaPRO rig with blank end-flange | 539.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)  | 135.00     | 1        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                                   | 253.00     | 1        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                                    | 134.50     | 1        |

\* Optional component.

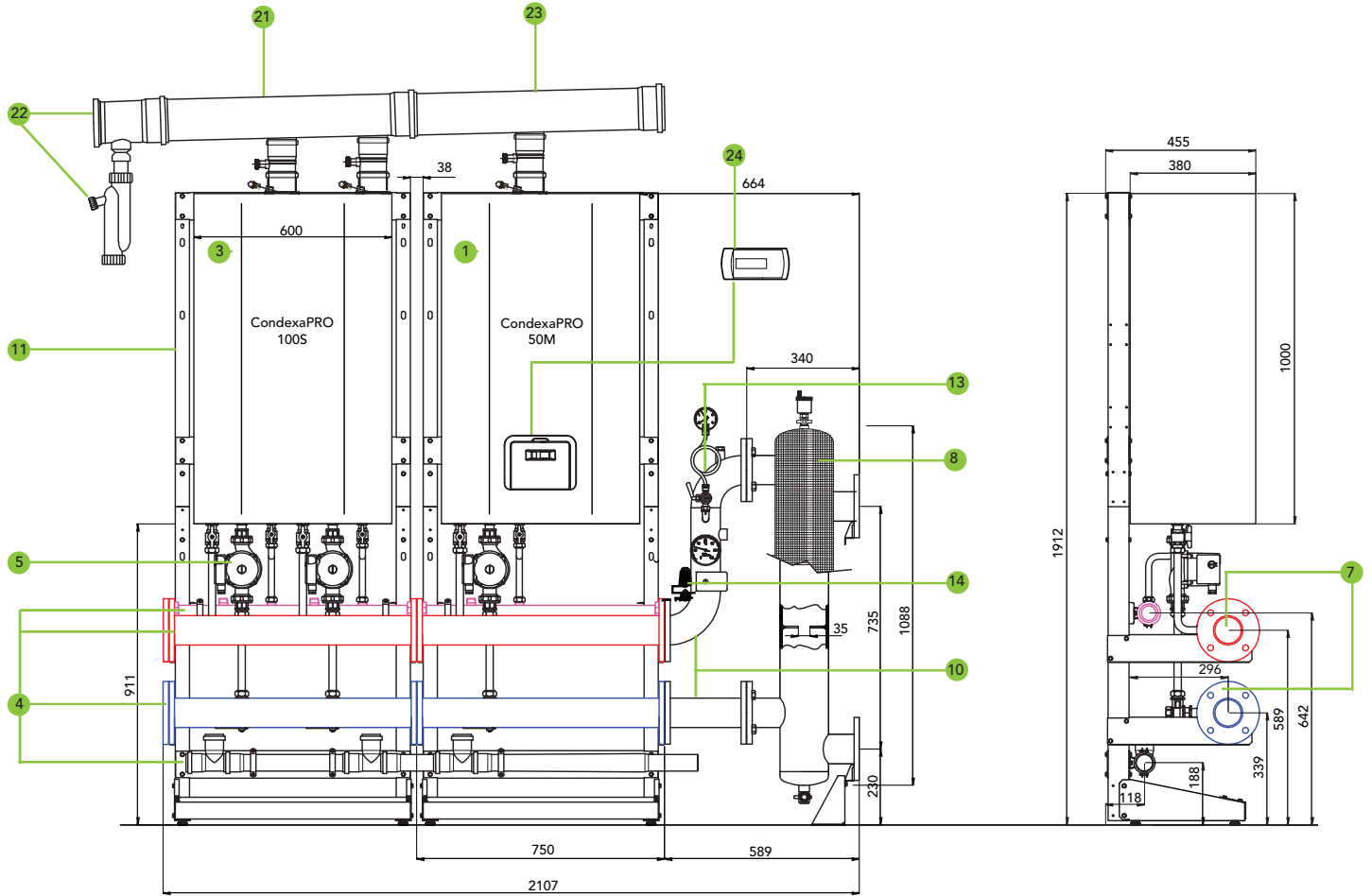
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# Linear cascade configuration - 150kW

Wall hung or free standing



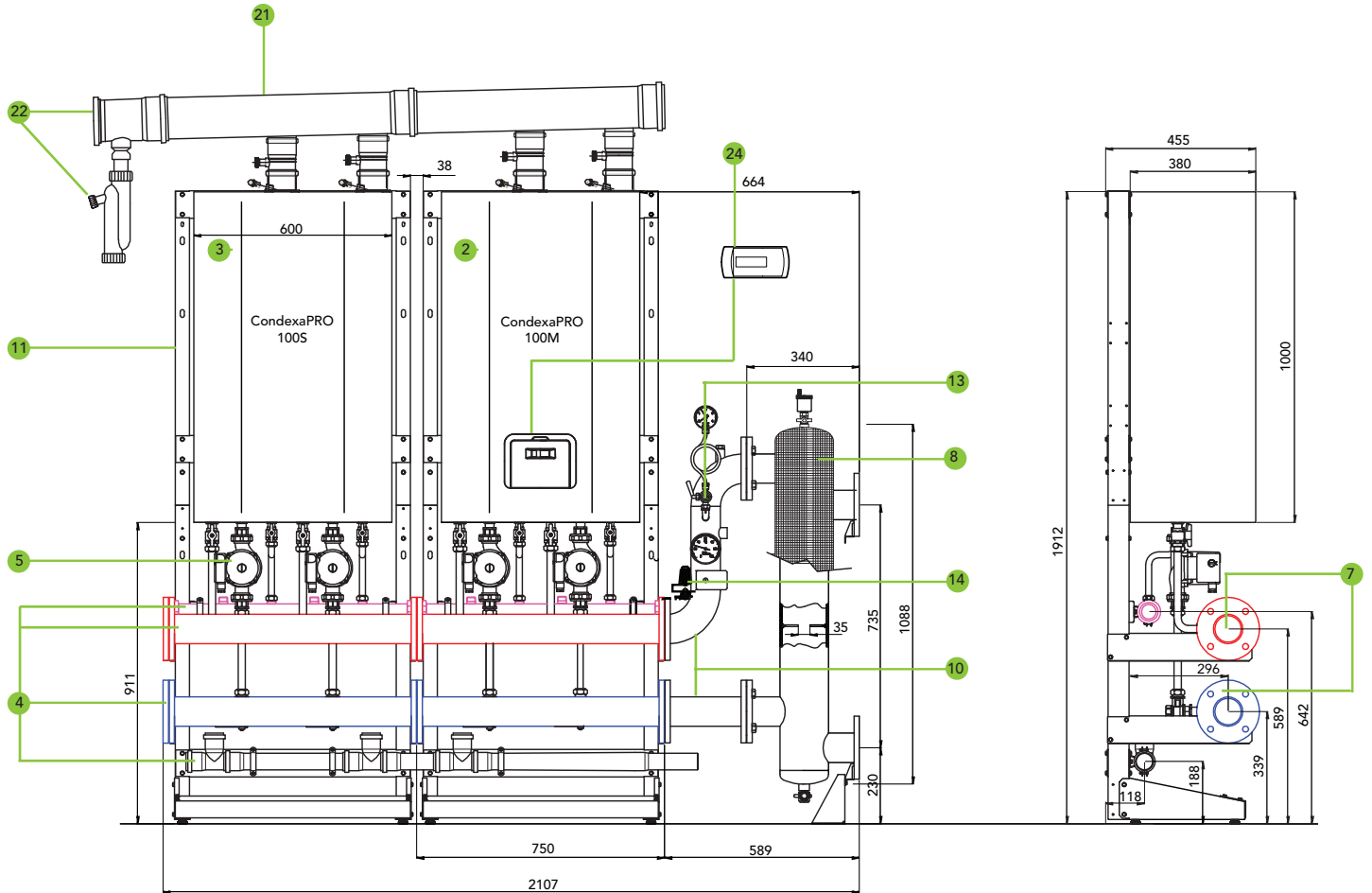
| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 1   | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| 3   | 20019677  | CondexaPRO 100S  | 3045.00    | 1        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 4   | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 2        |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 3        |
| 7   | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 8   | 20009466  | Hydraulic header/seperator – 150-200 kW                | 539.00     | 1        |
| 10  | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 14  | 20009482* | Gas safety cut-off valve (200 kW max.)                 | 388.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 2        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 1        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 1        |
| 23  | 29450240  | Flues collector kit Ø 125 for 50 kW                    | 167.00     | 1        |

\* Optional component.

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## Linear cascade configuration - 200kW

Wall hung or free standing



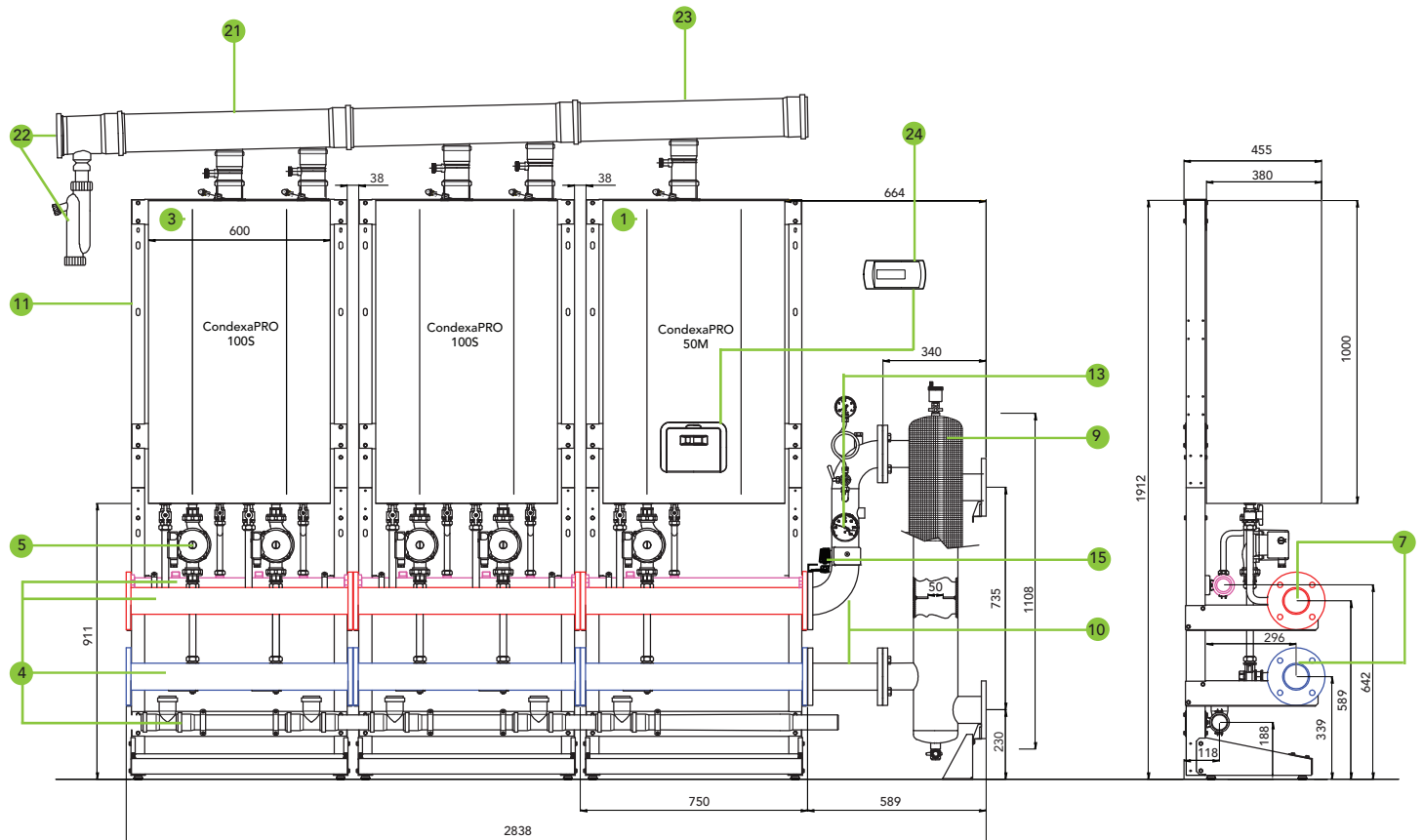
| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 2   | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| 3   | 20019677  | CondexaPRO 100S  | 3045.00    | 1        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 4   | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 2        |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 4        |
| 7   | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 8   | 20009466  | Hydraulic header/separator – 150-200 kW                | 539.00     | 1        |
| 10  | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 14  | 20009482* | Gas safety cut-off valve (200 kW max.)                 | 388.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 2        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 2        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 1        |

\* Optional component.

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# Linear cascade configuration - 250kW

Wall hung or free standing



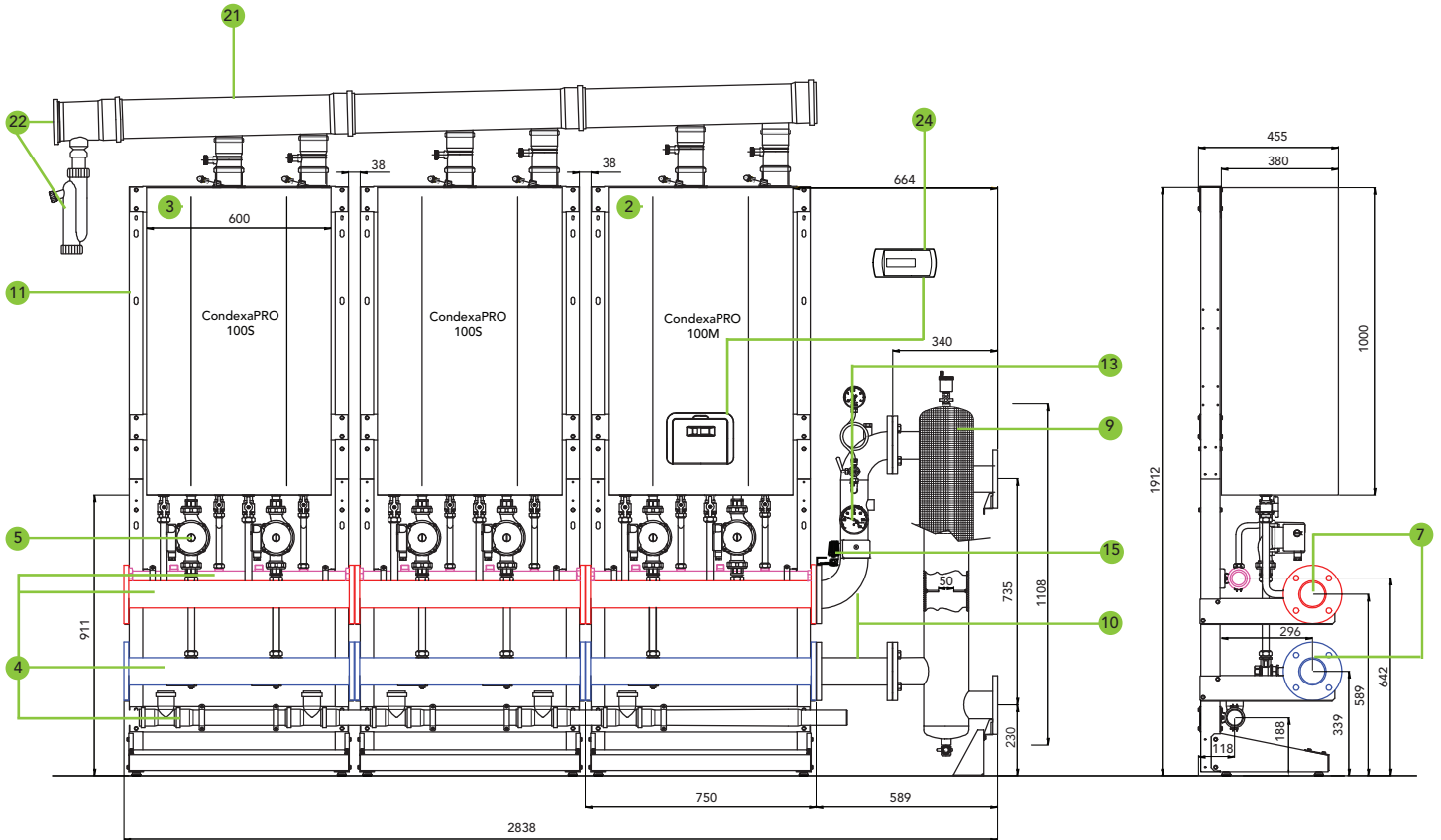
| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 1   | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| 3   | 20019677  | CondexaPRO 100S  | 3045.00    | 2        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 4   | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 3        |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 5        |
| 7   | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9   | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10  | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15  | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 3        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 2        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 1        |
| 23  | 29450240  | Flues collector kit Ø 125 for 50 kW                    | 167.00     | 1        |

\* Optional component.

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## Linear cascade configuration - 300kW

Wall hung or free standing



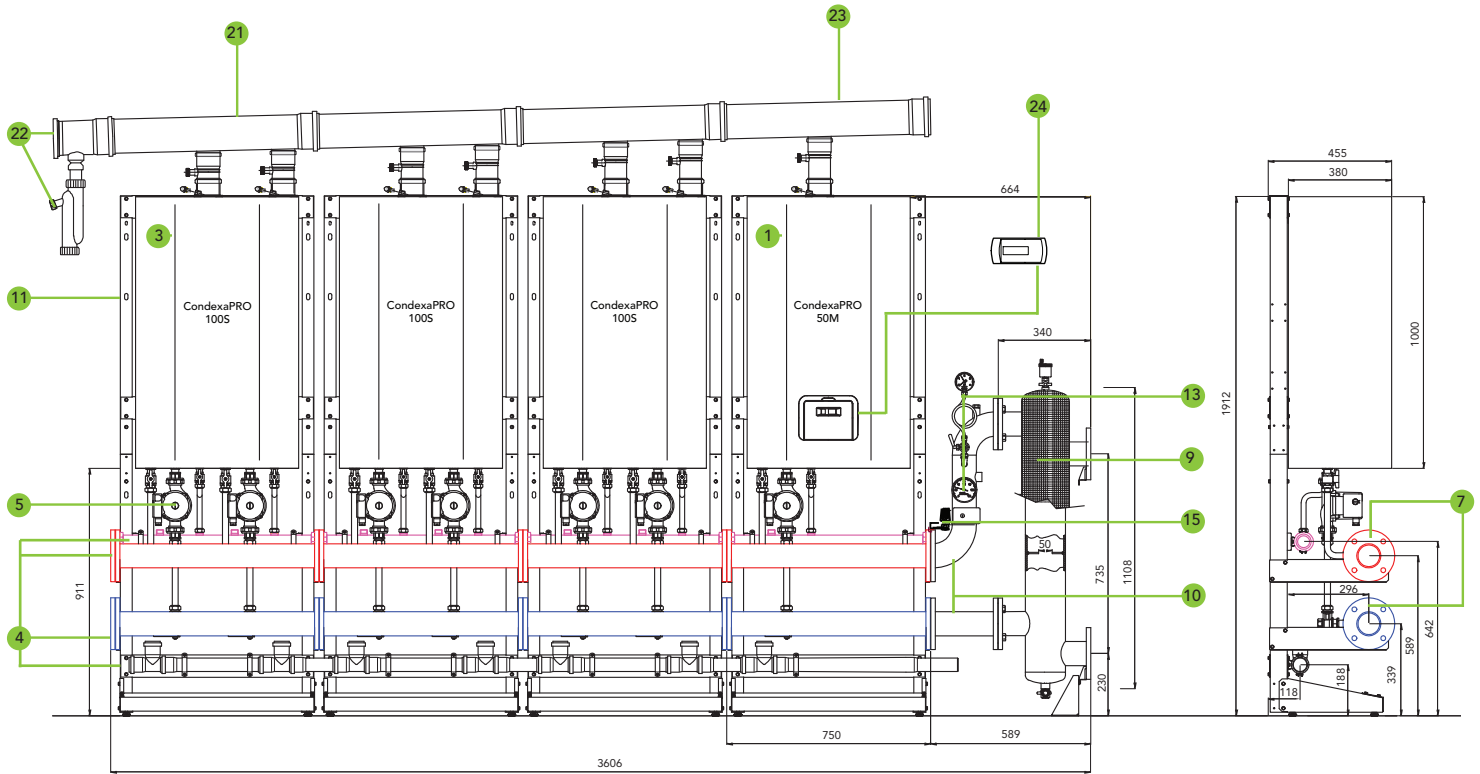
| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 2   | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| 3   | 20019677  | CondexaPRO 100S  | 3045.00    | 2        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 4   | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 3        |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 6        |
| 7   | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9   | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10  | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15  | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 3        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 3        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 1        |

\* Optional component.

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# Linear cascade configuration - 350kW

Wall hung or free standing



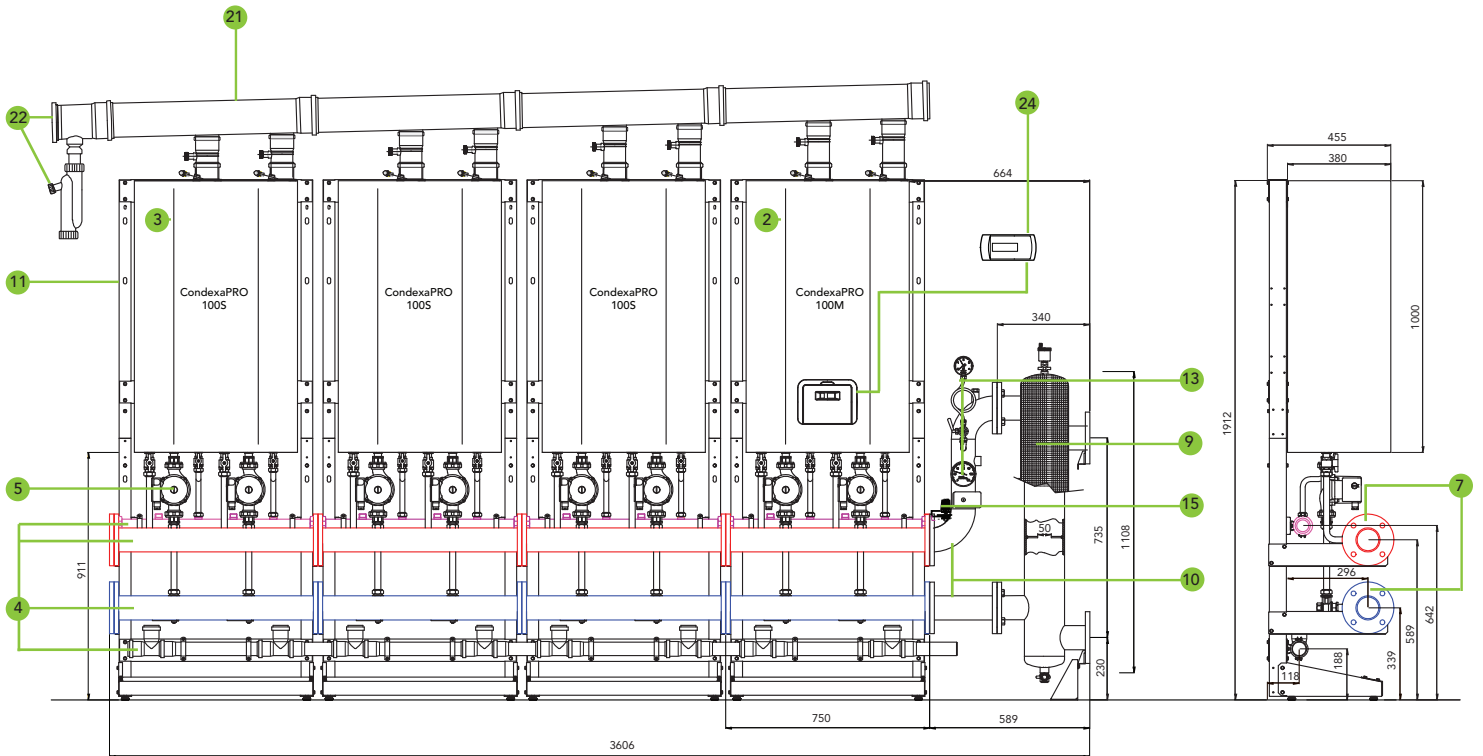
| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 1   | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| 3   | 20019677  | CondexaPRO 100S  | 3045.00    | 3        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 4   | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 4        |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 7        |
| 7   | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9   | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10  | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13  | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15  | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 4        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 3        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 1        |
| 23  | 29450240  | Flues collector kit Ø 125 for 50 kW                    | 167.00     | 1        |

\* Optional component.

List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

## Linear cascade configuration - 400kW

Wall hung or free standing



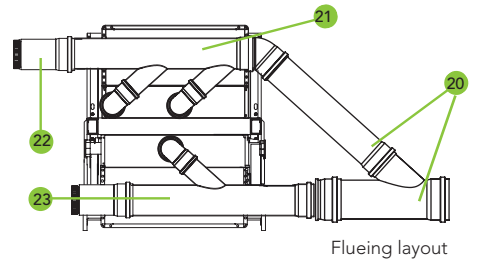
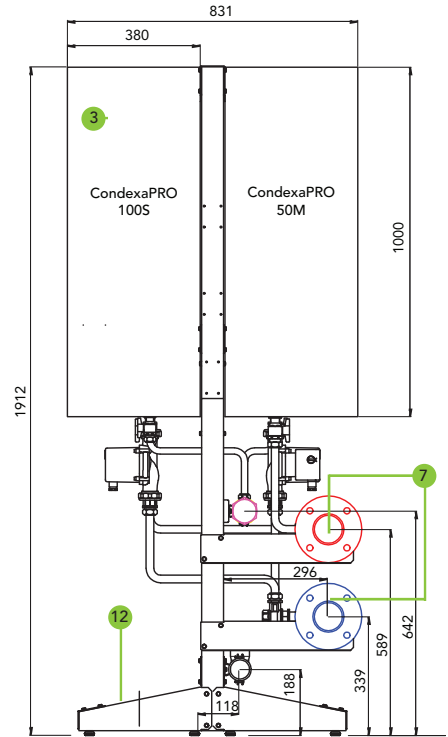
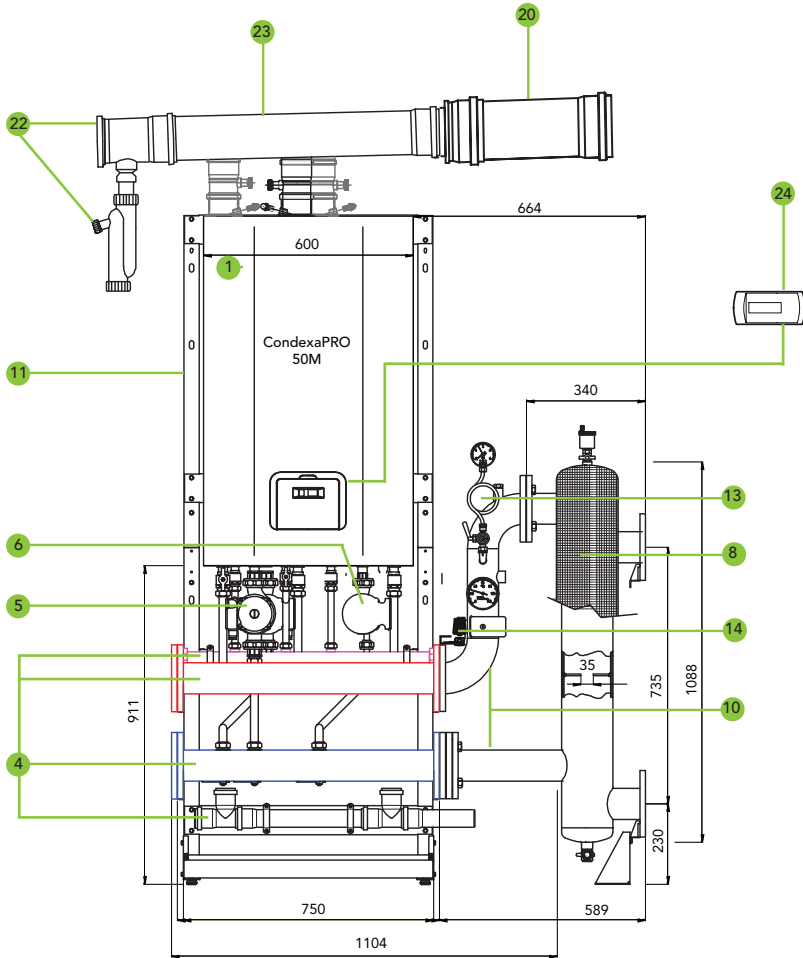
| Diagram Ref   | Code      | Description  | List Price | Quantity |
|---|-----------|--|------------|----------|
| <b>Boilers</b>  |           |  |            |          |
| 2   | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| 3   | 20019677  | CondexaPRO 100S  | 3045.00    | 3        |
| <b>User Interface</b>   |           |  |            |          |
| 24  | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>                |           |  |            |          |
| 4   | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 4        |
| 5   | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 8        |
| 7   | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9   | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10  | 20009471  | ISPEL hydraulic manifold                               | 340.50     | 1        |
| 13  | 20009475* | ISPEL safety kit (400 kW max.)                         | 107.00     | 1        |
| 15  | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Linear Wall Hung or Free Standing Mounting</b> |           |  |            |          |
| 11  | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 4        |
| <b>Flues</b>  |           |  |            |          |
| 21  | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 4        |
| 22  | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 1        |

\* Optional component.

List price stated is per item and is not cumulative of multiples of the same item.

All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

# Back - to - back free standing cascade configuration - 150kW

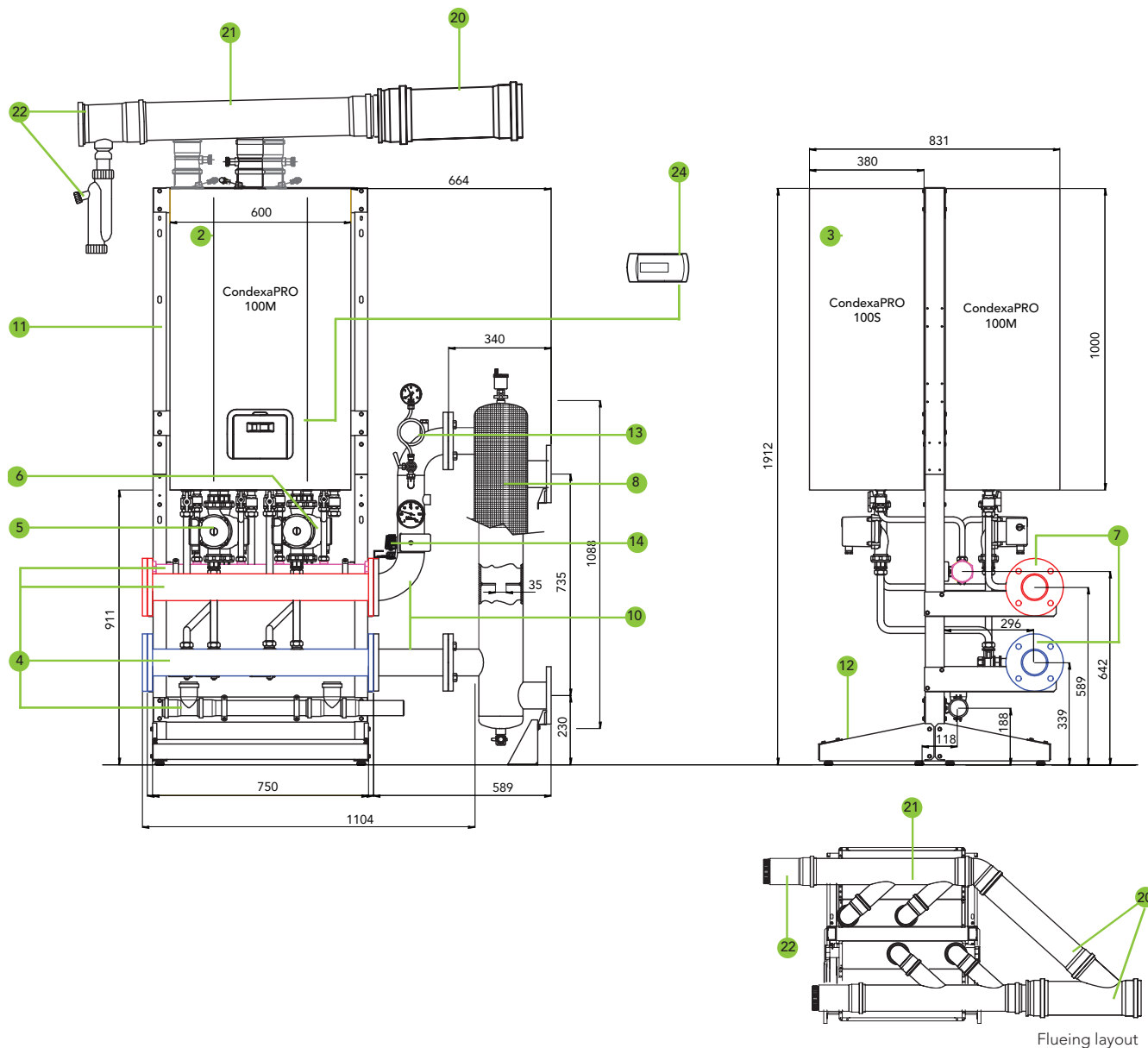


| Diagram Ref  | Code      | Description  | Price List | Quantity |
|--|-----------|--|------------|----------|
| <b>Boilers</b>   |           |  |            |          |
| 1  | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| 3  | 20019677  | CondexaPRO 100S  | 3045.00    | 1        |
| <b>User Interface</b>                                      |           |  |            |          |
| 24   | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>             |           |  |            |          |
| 4  | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 1        |
| 5  | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 1        |
| 6  | 20009443  | Pump kit (rear) for CondexaPRO rig                     | 269.00     | 2        |
| 7  | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 8  | 20009466  | Hydraulic header/separator - 150-200 kW                | 539.00     | 1        |
| 10   | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13   | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 14   | 20009482* | Gas safety cut-off valve (200 kW max.)                 | 388.00     | 1        |
| <b>Support for Back - To - Back Free Standing Mounting</b> |           |  |            |          |
| 11   | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 1        |
| 12   | 20009474  | Rear mounting kit for CondexaPRO free-standing rig     | 54.00      | 1        |
| <b>Flues</b>   |           |  |            |          |
| 20   | 20017306  | Flues collector kit for frontal/rear installation      | 571.50     | 1        |
| 21   | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 1        |
| 22   | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 2        |
| 23   | 29450240  | Flues collector kit Ø 125 for 50 kW                    | 167.00     | 1        |

\* Optional component.

List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

Back - to - back free standing cascade configuration - 200kW

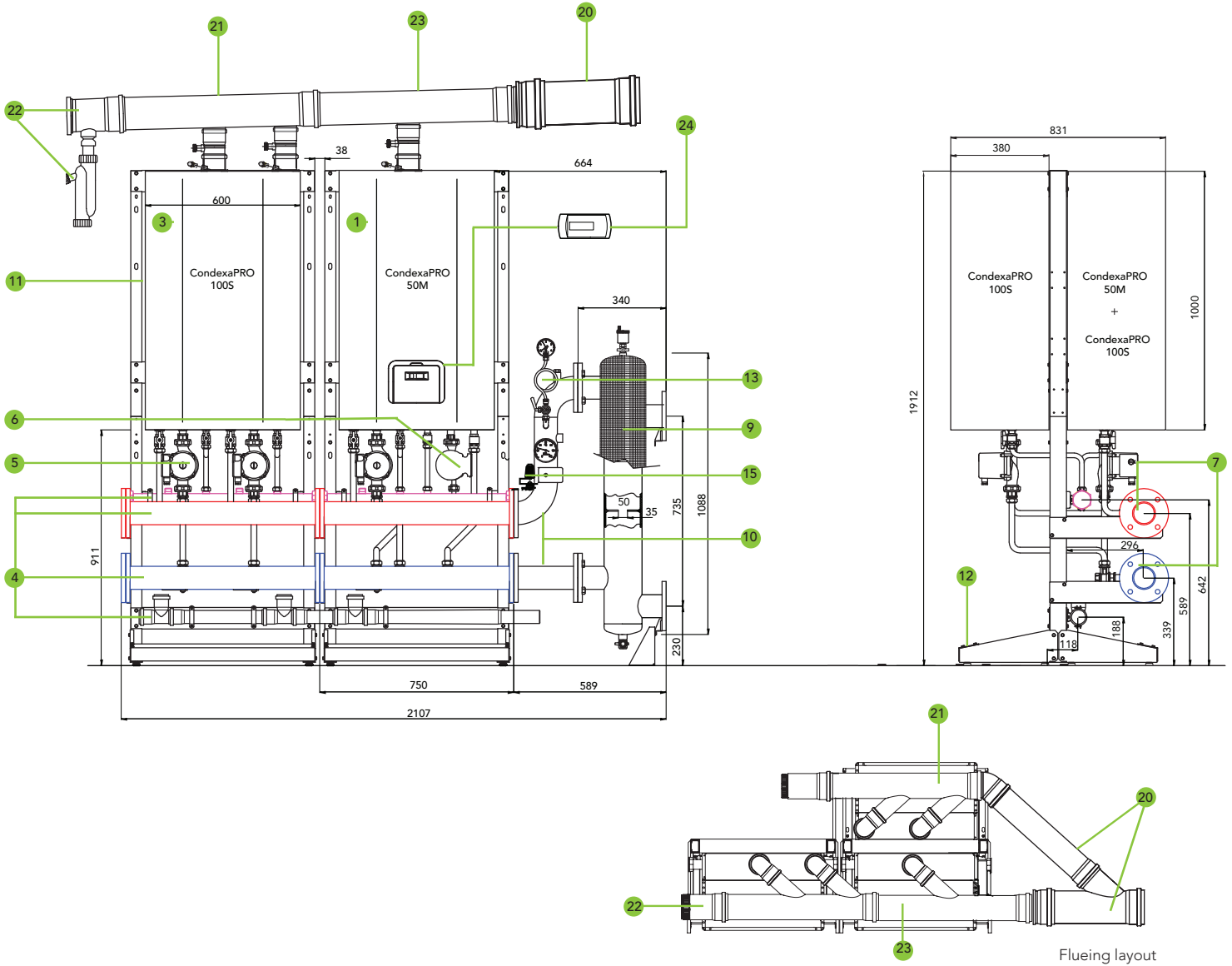


| Diagram Ref  | Code      | Description  | List Price | Quantity |
|--|-----------|--|------------|----------|
| <b>Boilers</b>   |           |  |            |          |
| 2  | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| 3  | 20019677  | CondexaPRO 100S  | 3045.00    | 1        |
| <b>User Interface</b>                                      |           |  |            |          |
| 24   | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>             |           |  |            |          |
| 4  | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 1        |
| 5  | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 2        |
| 6  | 20009443  | Pump kit (rear) for CondexaPRO rig                     | 269.00     | 2        |
| 7  | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 8  | 20009466  | Hydraulic header/separator - 150-200 kW                | 539.00     | 1        |
| 10   | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13   | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 14   | 20009482* | Gas safety cut-off valve (200 kW max.)                 | 388.00     | 1        |
| <b>Support for Back - To - Back Free Standing Mounting</b> |           |  |            |          |
| 11   | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 1        |
| 12   | 20009474  | Rear mounting kit for CondexaPRO free-standing rig     | 54.00      | 1        |
| <b>Flues</b>   |           |  |            |          |
| 20   | 20017306  | Flues collector kit for frontal/rear installation      | 571.50     | 1        |
| 21   | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 2        |
| 22   | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 2        |

\* Optional component.  
List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.



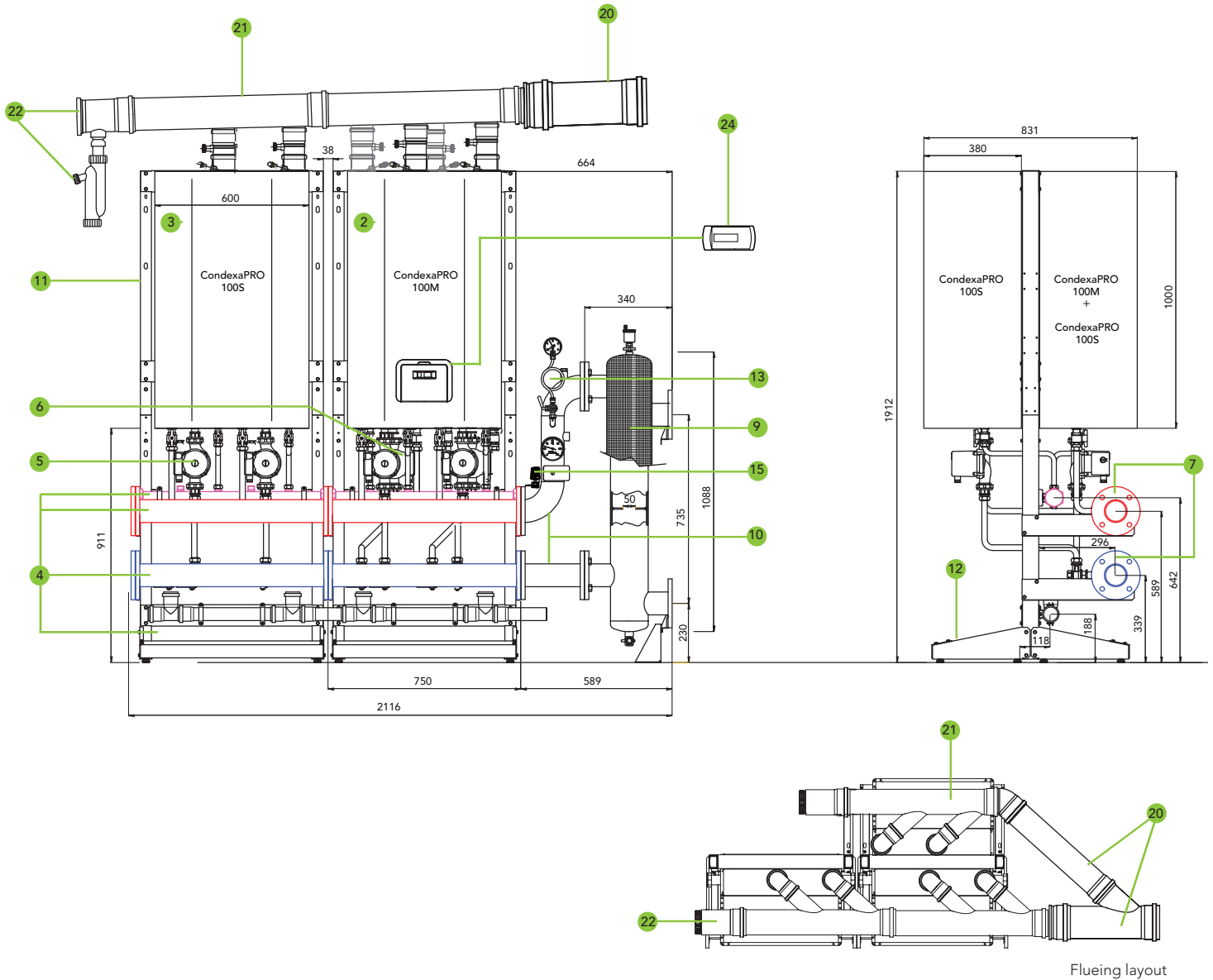
# Back - to - back free standing cascade configuration - 250kW



| Diagram Ref  | Code      | Description  | List Price | Quantity |
|--|-----------|--|------------|----------|
| <b>Boilers</b>   |           |  |            |          |
| 1  | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| 3  | 20019677  | CondexaPRO 100S  | 3045.00    | 2        |
| <b>User Interface</b>                                      |           |  |            |          |
| 24   | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>             |           |  |            |          |
| 4  | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 2        |
| 5  | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 3        |
| 6  | 20009443  | Pump kit (rear) for CondexaPRO rig                     | 269.00     | 2        |
| 7  | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9  | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10   | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13   | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15   | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Back - To - Back Free Standing Mounting</b> |           |  |            |          |
| 11   | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 2        |
| 12   | 20009474  | Rear mounting kit for CondexaPRO free-standing rig     | 54.00      | 2        |
| <b>Flues</b>   |           |  |            |          |
| 20   | 20017306  | Flues collector kit for frontal/rear installation      | 571.50     | 1        |
| 21   | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 2        |
| 22   | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 2        |
| 23   | 29450240  | Flues collector kit Ø 125 for 50 kW                    | 167.00     | 1        |

\* Optional component.  
List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

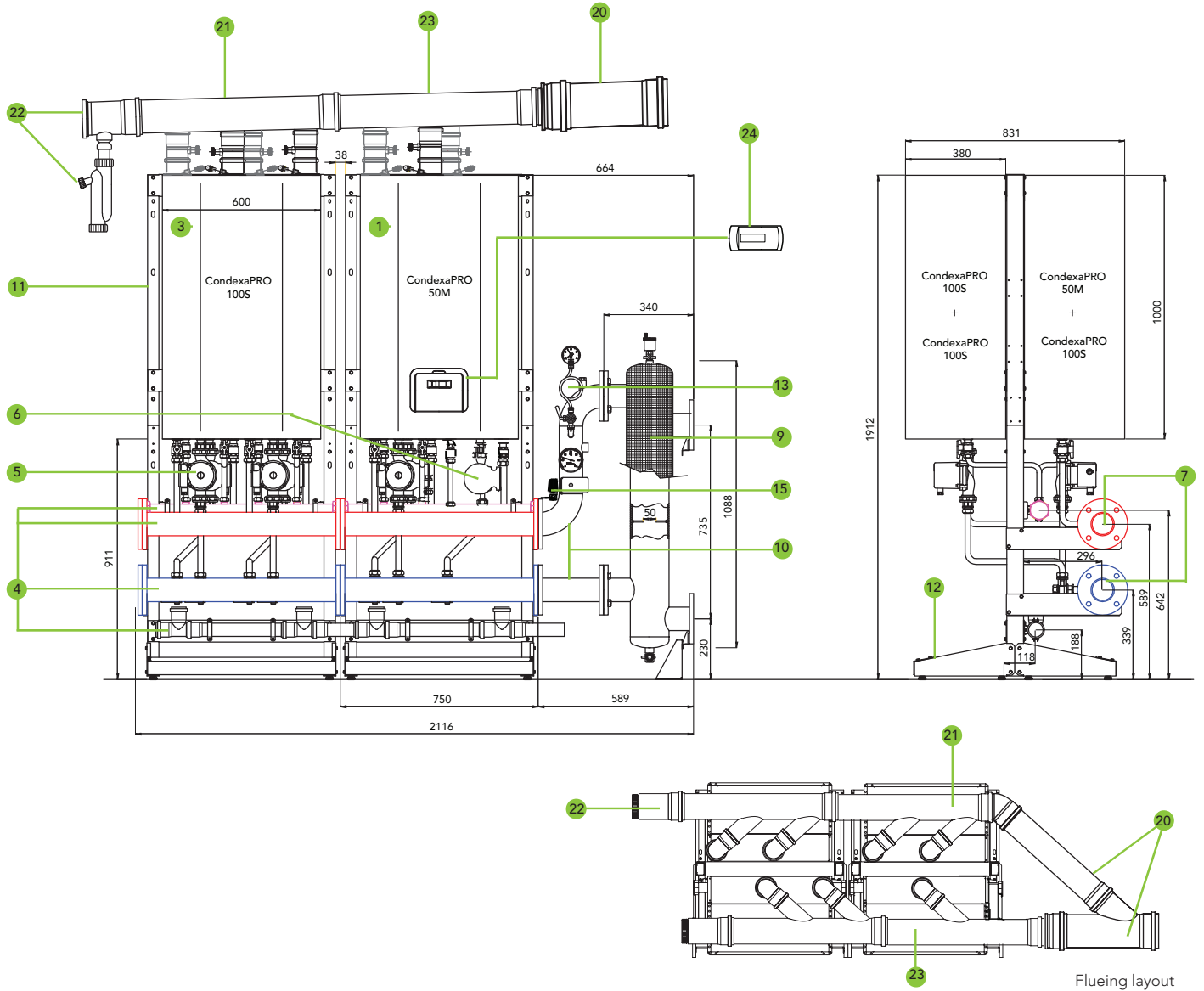
Back - to - back free standing cascade configuration - 300kW



| Diagram Ref  | Code      | Description  | List Price | Quantity |
|--|-----------|--|------------|----------|
| <b>Boilers</b>   |           |  |            |          |
| 1  | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| 3  | 20019677  | CondexaPRO 100S  | 3045.00    | 2        |
| <b>User Interface</b>                                      |           |  |            |          |
| 24   | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>             |           |  |            |          |
| 4  | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 2        |
| 5  | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 4        |
| 6  | 20009443  | Pump kit (rear) for CondexaPRO rig                     | 269.00     | 2        |
| 7  | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9  | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10   | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13   | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15   | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Back - To - Back Free Standing Mounting</b> |           |  |            |          |
| 11   | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 2        |
| 12   | 20009474  | Rear mounting kit for CondexaPRO free-standing rig     | 54.00      | 2        |
| <b>Flues</b>   |           |  |            |          |
| 20   | 20017306  | Flues collector kit for frontal/rear installation      | 571.50     | 1        |
| 21   | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 3        |
| 22   | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 2        |

\* Optional component.  
List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

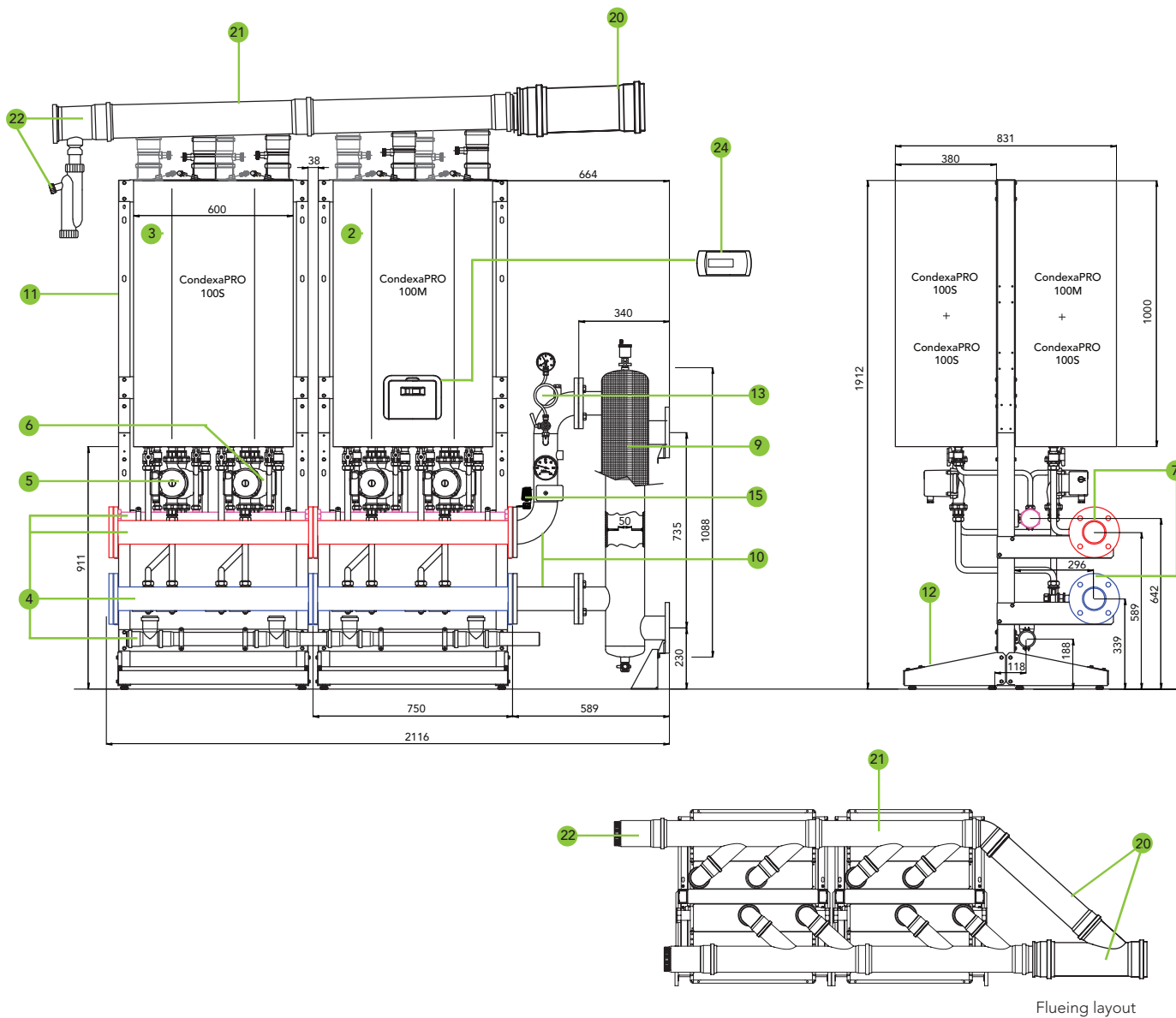
# Back - to - back free standing cascade configuration - 350kW



| Diagram Ref  | Code      | Description  | List Price | Quantity |
|--|-----------|--|------------|----------|
| <b>Boilers</b>   |           |  |            |          |
| 1  | 20019678  | CondexaPRO 50M   | 2099.00    | 1        |
| 3  | 20019677  | CondexaPRO 100S  | 3045.00    | 3        |
| <b>User Interface</b>                                      |           |  |            |          |
| 24   | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>             |           |  |            |          |
| 4  | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 2        |
| 5  | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 3        |
| 6  | 20009443  | Pump kit (rear) for CondexaPRO rig                     | 269.00     | 4        |
| 7  | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9  | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10   | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13   | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15   | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Back - To - Back Free Standing Mounting</b> |           |  |            |          |
| 11   | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 2        |
| 12   | 20009474  | Rear mounting kit for CondexaPRO free-standing rig     | 54.00      | 2        |
| <b>Flues</b>   |           |  |            |          |
| 20   | 20017306  | Flues collector kit for frontal/rear installation      | 571.50     | 1        |
| 21   | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 3        |
| 22   | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 2        |
| 23   | 29450240  | Flues collector kit Ø 125 for 50 kW                    | 167.00     | 1        |

\* Optional component.  
List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

Back - to - back free standing cascade configuration - 400kW



| Diagram Ref  | Code      | Description  | List Price | Quantity |
|--|-----------|--|------------|----------|
| <b>Boilers</b>   |           |  |            |          |
| 2  | 20019311  | CondexaPRO 100M  | 3149.00    | 1        |
| 3  | 20019677  | CondexaPRO 100S  | 3045.00    | 3        |
| <b>User Interface</b>                                      |           |  |            |          |
| 24   | 1102379*  | Remote Control   | 265.00     | 1        |
| <b>Hydraulic Components and Safety Devices</b>             |           |  |            |          |
| 4  | 20009439  | Hydraulic manifold kit up to 400 kW for CondexaPRO rig | 539.00     | 2        |
| 5  | 20009442  | Pump kit (front) for CondexaPRO rig                    | 269.00     | 4        |
| 6  | 20009443  | Pump kit (rear) for CondexaPRO rig                     | 269.00     | 4        |
| 7  | 20009444  | Blank end-flange kit for hydraulic manifold            | 85.50      | 1        |
| 9  | 20009467  | Hydraulic header/separator - 250-400 kW                | 539.00     | 1        |
| 10   | 20009471  | ISPESL hydraulic manifold                              | 340.50     | 1        |
| 13   | 20009475* | ISPESL safety kit (400 kW max.)                        | 107.00     | 1        |
| 15   | 20009483* | Gas safety cut-off valve (400 kW max.)                 | 496.00     | 1        |
| <b>Support for Back - To - Back Free Standing Mounting</b> |           |  |            |          |
| 11   | 20009472  | CondexaPRO rig (front mounting)                        | 135.00     | 2        |
| 12   | 20009474  | Rear mounting kit for CondexaPRO free-standing rig     | 54.00      | 2        |
| <b>Flues</b>   |           |  |            |          |
| 20   | 20017306  | Flues collector kit for frontal/rear installation      | 571.50     | 1        |
| 21   | 29450241  | Flues collector kit Ø 125 for 100 kW                   | 253.00     | 4        |
| 22   | 29450242  | Condensate drain kit Ø 125 with tap                    | 134.50     | 2        |

\* Optional component.  
List price stated is per item and is not cumulative of multiples of the same item.  
All prices quoted in £ Sterling for UK only and excludes VAT and delivery.

# CondexaPRO components and accessories

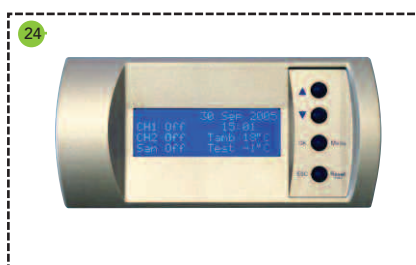
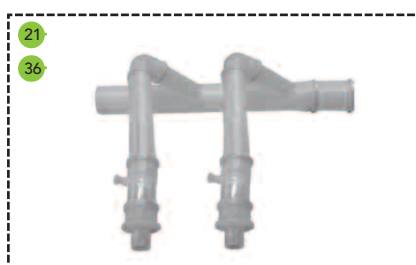
## CondexaPRO: the smart system to suit your every need

The complete line of components and accessories developed by Vokèra, will allow you to ensure maximum comfort and energy savings.

In addition to the configurations proposed in this guide, the following components and accessories are available and allow you to compose a tailor made CondexaPRO configuration, ensuring that your CondexaPRO system will achieve its maximum efficiency.

| Diagram Ref           | Code     | Description  |
|-----------------------|----------|--|
| <b>User Interface</b> |          |  |
| 24                    | 1102379* | Wall mounted remote control                                |
| <b>Flues</b>          |          |  |
| 20                    | 20017306 | Flue adaptor kit for frontal/rear installation 125 - 160mm |
| 21                    | 29450241 | Flue collector kit 125mm for 100kW                         |
| 22                    | 29450242 | Condensate drain kit with tap - 125mm                      |
| 23                    | 29450240 | Flue collector kit 125mm for 50kW                          |
| 34                    | 29450258 | Flue collector kit 160mm for 50 kW                         |
| 36                    | 29450259 | Flue collector kit 160mm for 100kW                         |
| 38                    | 29450250 | Condensate drain kit with tap - 160mm                      |

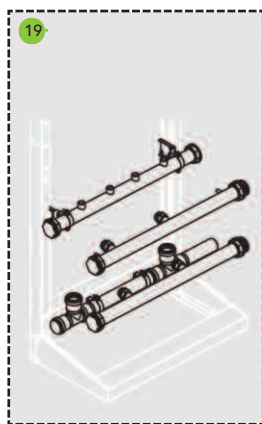
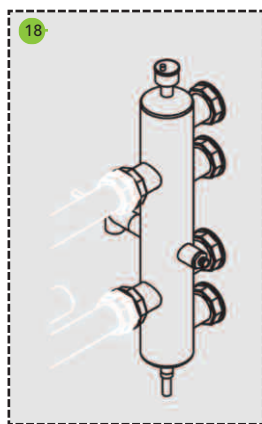
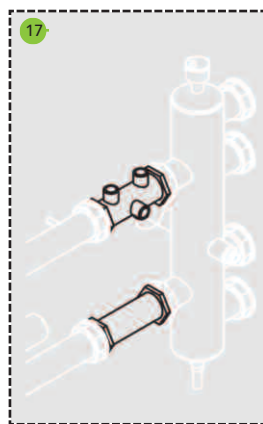
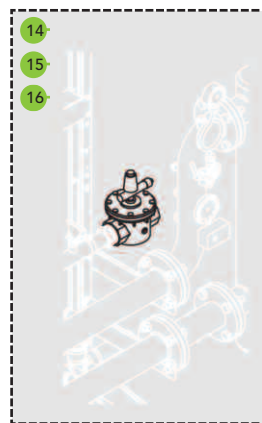
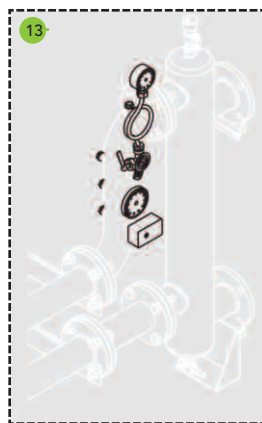
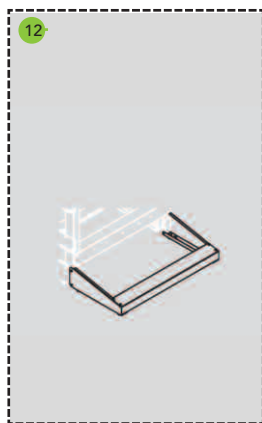
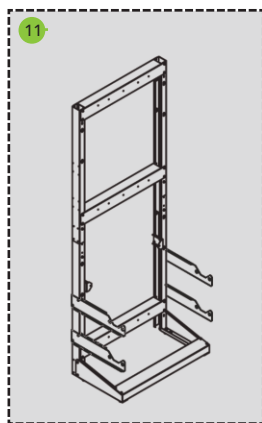
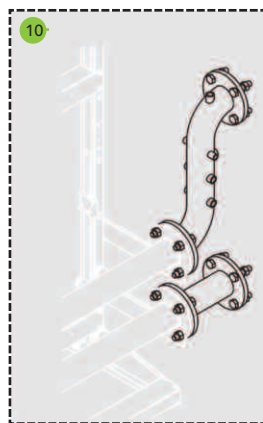
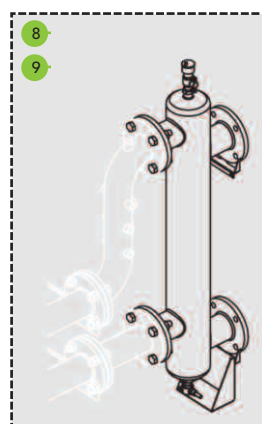
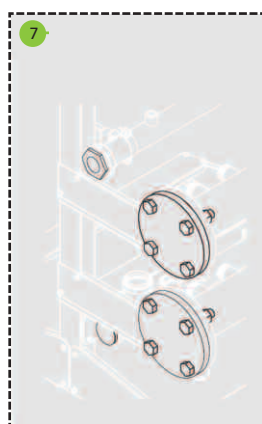
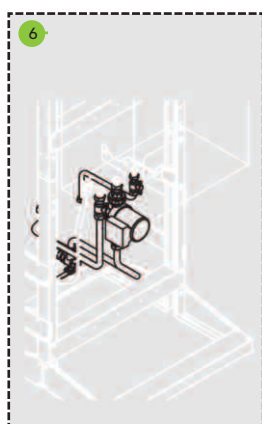
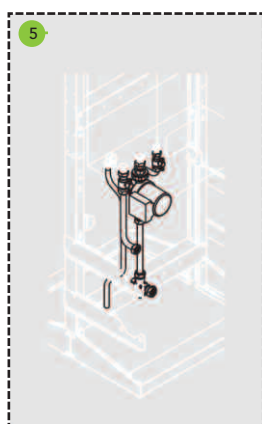
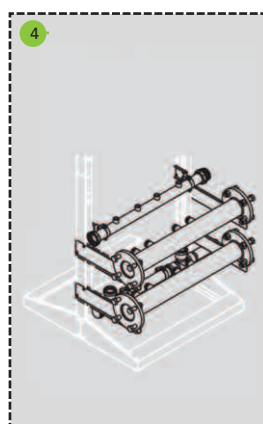
| Diagram Ref        | Code     | Description  |
|--------------------|----------|--|
|                    | 1102459  | Flue adaptor 50mm to 80mm - included in 21, 23, 34, 36 |
| <b>Accessories</b> |          |  |
| 30                 | 1102869  | Low temperature kit                                    |
| 31                 | 1103059  | Sensor kit for DHW tank                                |
| 32                 | 1102439  | Room sealed kit - CondexaPRO 50kW                      |
| 33                 | 1102449  | Room sealed kit - CondexaPRO 100kW                     |
| 39                 | 20016110 | Zones Master Kit                                       |
| 40                 | TBC      | PC interface   |



# CondexaPRO hydraulic components and supports

| Diagram Ref                                    | Code     | Description  |
|--|----------|--|
| <b>Hydraulic components and safety devices</b> |          |  |
| 4  | 20009439 | Hydraulic manifold kit up to 400kW for freestanding boiler rig |
| 5  | 20009442 | Pump kit (front) for freestanding boiler rig                   |
| 6  | 20009443 | Pump kit (rear) for freestanding boiler rig                    |
| 7  | 20009444 | Blank end flange kit for hydraulic manifold 400kW              |
| 8  | 20009466 | Hydraulic header / separator - 150 - 200kW                     |
| 9  | 20009467 | Hydraulic header / separator - 250 - 400kW                     |
| 10   | 20009471 | ISPEL hydraulic manifold                                       |
| 13   | 20009475 | ISPESL safety kit (400kW max)                                  |
| 14   | 20009482 | Gas safety cutt off valve (200kW max)                          |
| 15   | 20009483 | Gas safety cutt off valve (400kW max)                          |

| Diagram Ref  | Code     | Description  |
|--|----------|--|
| <b>Hydraulic components and safety devices</b>                 |          |  |
| 16   | 20009486 | Gas safety cutt off valve (100kW max)  |
| 17   | 20017270 | Connection pipes kit to hydraulic header / separator - 100kW                       |
| 18   | 20017271 | Hydraulic header / separator - 100kW   |
| 19   | 20017226 | Hydraulic manifold kit 100kW for freestanding boiler rig with blank end flange kit |
| <b>Supports for Linear wall hung or free standing mounting</b> |          |  |
| 11   | 20009472 | CondexaPRO rig (front mounting)  |
| <b>Supports for back to back mounting</b>                      |          |  |
| 12   | 20009474 | Rear mounting kit CondexaPRO free standing rig                                     |



# CondexaPRO flues and accessories listing

## CONDEXAPRO PARTS LISTING

| Code  | Description  |
|---|--|
| 20019678  | CondexaPRO 50 M N/G  |
| 20019677  | CondexaPRO 100 S N/G   |
| 20019311  | CondexaPRO 100 M N/G   |
| <b>50mm Flue System</b>   |  |
| 20031840  | 90-Degree Bend 50mm PP   |
| 20021609  | 1.0 Metre Extension 50mm PP  |
| 20031841  | 45-Degree Bend 50mm PP   |
| 20021607  | 0.25 Metre Extension- 50mm PP  |
| 20021608  | 0.50 Metre Extension- 50mm PP  |
| 1102849   | Flue Collar & Cap for Vertical Discharge 50mm                          |
| 20031842  | 50mm Condense Kit  |
| 1102459   | 50mm to 80mm Adaptor update to white code                              |
| 1102859   | 50mm Flat Flashing   |
| 1102879   | 50mm Pitched Flashing  |
| <b>125mm Flue Kits</b>  |  |
| 29450240  | 50kW Flue Collector Kit 125mm  |
| 29450241  | 100kW Flue Collector Kit 125mm   |
| 29450242  | 125mm Condensate Kit   |
| <b>125mm Flue System (also available in 460mm, 200mm, 250mm and 315mm*)</b> |  |
| 20017306  | Flues collector kit for frontal/rear installation                      |
| 29450215  | Outlet grill 125mm dia   |
| 29450231  | Inspection pipe 125mm dia  |
| 29450204  | Bend 125mm dia x 45° PPtl  |
| 29450213  | Outer Wall Console 125/185mm dia Inox/PPtl                             |
| 29450205  | Bend 125mm dia x 87° PPtl  |
| 29450207  | Bend conc. 125/185mm dia x 15°   |
| 29450208  | Bend conc. 125/185mm dia x 30°   |
| 29450209  | Bend conc. 125/185mm dia x 45°   |
| 29450210  | Bend conc. 125/185mm dia x 87°   |
| 29450211  | Extension pipe conc. 185/125mm dia x 1000mm Inox/PPtl                  |
| 29450212  | Extension pipe conc. 185/125mm dia x 500mm Inox/PPtl                   |
| 29450216  | Terminal outlet 125/185mm dia Inox/PP-UV                               |
| 29450218  | Roof terminal 185/125mm dia Inox/PP                                    |
| 29450220  | Chimney cover with terminal pipe 125mm dia Inox/PP-UV black            |
| 29450222  | Spacer 125mm dia PE (PU=6)   |
| 29450224  | Wall feeder 185/125mm dia Inox   |
| 29450225  | End piece with condense drain 125mm dia PPtl                           |
| 29450227  | Extension pipe 125mm dia x 500mm PPtl                                  |
| 29450228  | Extension pipe 125mm dia x 1000mm PPtl                                 |
| 29450229  | Extension pipe 125mm dia x 2000mm PPtl                                 |
| 29450233  | Bend 80mm dia x 87° PPtl   |
| 29450234  | Boiler adapter 80mm dia with non-return valve PPtl                     |
| 29450235  | Extension pipe 80mm dia x 500mm PPtl                                   |
| 29450236  | 50mm X 80mm adaptor PPtl   |
| 29450237  | Collector 125mm dia 1 x 80mm dia branches 42° L350mm PPtl              |
| 29450238  | CondexaPRO Collector 125mm dia 2 x 80mm dia branches 42° L750mm PPtl   |
| 29450239  | CondexaPRO Siphon Long John PPtl                                       |
| <b>Accessories</b>  |  |
| 20009472  | F/S (free-standing) boiler rig (front mounting)                        |
| 20009474  | Rear mounting kit for F/S boiler rig                                   |
| 1102379   | Wall-Mounted Remote Control  |
| 1102869   | Low Temp Valve Kit   |
| 1103059   | Sensor   |
| 20009439  | Hydraulic manifold kit up to 400 kW for F/S boiler rig                 |
| 20009442  | Pump kit (front) for F/S boiler rig                                    |
| 20009443  | Pump kit (rear) for F/S boiler rig                                     |
| 20009444  | Blank end-flange kit for hydraulic manifold (400kW)                    |
| 20009466  | Hydraulic header/separator – 100-200 kW                                |
| 20009467  | Hydraulic header/separator – 250-400 kW                                |
| 20009471  | ISPESL hydraulic manifold  |
| 20009475  | ISPESL safety kit (400 kW maximum)                                     |
| 20009482  | Gas safety cut-off valve (200 kW maximum)                              |
| 20009483  | Gas safety cut-off valve (400 kW maximum)                              |
| 20009486  | Gas safety cut-off valve (100 kW maximum)                              |
| 20017226  | Hydraulic manifold kit 100 kW for F/S boiler rig with blank end-flange |
| 20017270  | Connection pipes kit to Hydraulic header/separator – 100 kW            |
| 20017271  | Hydraulic header/separator – 100 kW                                    |
| 20018456  | Rear mounting kit freestanding jig                                     |

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