

➔ **May 2018**

Fan coils with cabinet,
to be recessed or ducted.



YARDY

A renewed product range

New colour

The cabinet version of YARDY fan coil comes in a new colour: **white RAL 9003 with matt finish**, a colour-non-colour, elegant and essential, which diffuses the light and widens indoor spaces, in line with modern design needs.

New Air'Suite® filters

The Air'Suite® biocide filter is a new exclusive wide-spectrum filtration system capable of breaking down microbiological contamination, without installing additional components.

Air'Suite® filters the ambient air, making it healthy and clean, and breaks down microbiological agents, such as bacteria, mould and viruses, reaching a new IAQ standard (Indoor Air Quality) for indoor comfort.

New 2x4 adjustment valves

Using 2x4 valves in 4-pipe systems allows a fan coil with a single coil to be used, powered by separate cold and hot circuits, in summer and winter mode. The winter mode solution allows larger exchange surfaces and lower water temperatures to be used, favouring the natural combination with the multi-purpose Rhoos systems, as generators side.





YARDY | New colour for cabinet versions



YARDY COVER | Installation solutions with formwork and wall or ceiling covering panels.

YARDY COVER allows for the recessed installation of the YARDY and YARDY-I fan coils and the covering with aesthetic finishing panels, **in matt white RAL 9003**.

The wall solution includes a wall-mounted formwork and a covering panel consisting of a frame, a grille with fixed inlet fins and an air delivery opening with an adjustable 180° flap.

The formwork is designed considering the necessary technical space for the easy installation of the fan coil and is complete with an internal grille, which prevents access to the technical compartment, for total safety of use.

YARDY COVER is available in 3 sizes:

WxHxD 920x790x225 mm | 1125x790x225 mm | 1325x790x225 mm

for Yardy-I EV3 fan coils models 20, 24, 30, 34, 45, 48 | Yardy EV3 models 20, 24, 25, 30, 34, 40, 45, 48 | Yardy-ID2 and Yardy-DUCT2 models 40, 48