

## GOLD CX, size 35/40

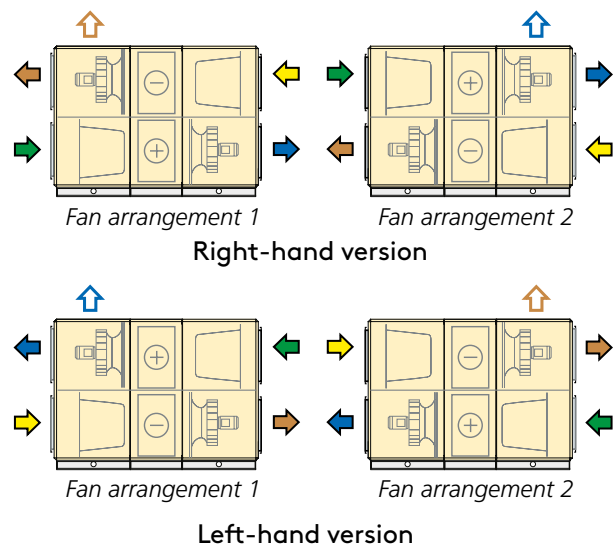
### Duct connection options

A: Specify left-hand or right-hand version when placing orders.

B: Specify with or without end wall panel for each airflow direction when placing orders.

C: The arrangement of the functional sections can be vertically reversed. Specify this by selecting fan arrangement 1 or 2 when placing orders.

D: Specify upper fan outlet for upward air discharge when placing orders (not for outdoor units).



GOLD CX size	Length mm	The longest section when sectionalizing mm	Width mm <sup>3)</sup>	Height mm	Weight kg	Duct connection mm	Airflow m <sup>3</sup> /s				Power connection
							Min	SFP <sub>v</sub> ≤ 2.0 at 200 Pa	Max	Max Ecodesign	
35	2719	948	2961	2085	1635-1749	1400x600	0.50	3.78	3.90	3.88	3x400V, 20 <sup>1)</sup> /25 <sup>2)</sup> A
40	2719	948	2961	2085	1685-1799	1400x600	0.75	3.90	3.90 <sup>1)</sup> /5.00 <sup>2)</sup>	3.90	3x400V, 20 <sup>1)</sup> /32 <sup>2)</sup> A

1) Capacity variant 1. 2) Capacity variant 2. 3) Including pipework package

## GOLD CX, sizes 50/60 and 70/80

### Duct connection options

A: Specify left-hand or right-hand version when placing orders.

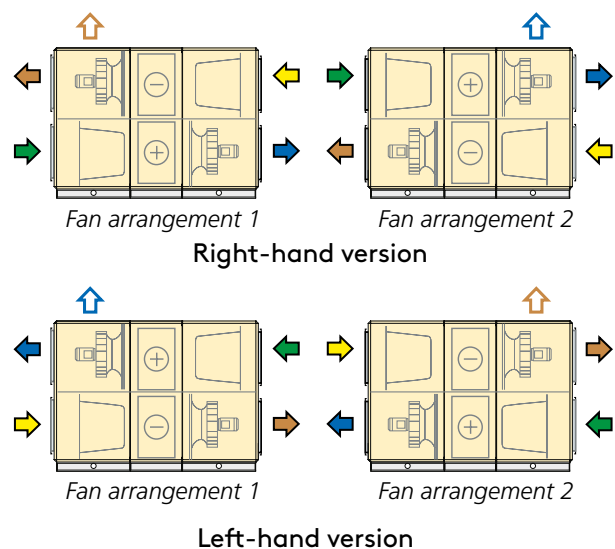
B: Specify with or without end wall panel for each airflow direction when placing orders.

C: The arrangement of the functional sections can be vertically reversed. Specify this by selecting fan arrangement 1 or 2 when placing orders.

D: Specify upper fan outlet for upward air discharge when placing orders (not for outdoor units).

### Delivery

The GOLD CX 50/60 units are supplied as two units, 70/80 as three units.



GOLD CX size	Length mm	The longest section when sectionalizing mm	Width mm <sup>3)</sup>	Height mm	Weight kg	Duct connection mm	Airflow m <sup>3</sup> /s				Power connection
							Min	SFP <sub>v</sub> ≤ 2.0 at 200 Pa	Max	Max Ecodesign	
50	2956	1050	3305	2353	2170-2294	1600x800	1.00	5.00	5.00	5.00	3x400V, 25 <sup>1)</sup> /32 <sup>2)</sup> A
60	2956	1050	3305	2353	2250-2374	1600x800	1.00	5.95	6.50	6.02	3x400V, 40 <sup>1)</sup> /50 <sup>2)</sup> A
70	3454	1275	3650	2740	3156-3308	1800x1000	1.50	7.30	7.50	7.48	3x400V, 40 <sup>1)</sup> /63 <sup>2)</sup> A
80	3454	1275	3650	2740	3256-3532	1800x1000	1.50	8.00	9.50	7.86	3x400V, 63 <sup>1)</sup> /80 <sup>2)</sup> A

1) Capacity variant 1. 2) Capacity variant 2. 3) Including pipework package

# GOLD CX, size 100/120

## Duct connection options

A: Specify left-hand or right-hand version when placing orders.

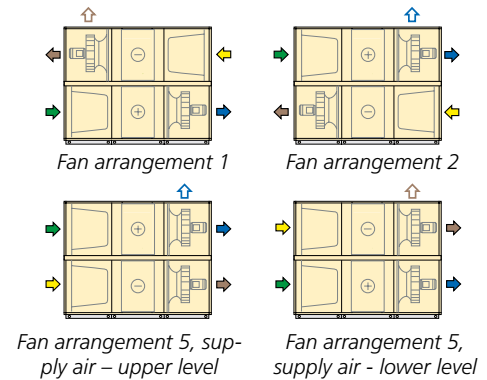
B: Specify with or without end wall panel for each airflow direction when placing orders.

C: The arrangement of the functional sections can vary. Specify this by selecting fan arrangement 1, 2, 4 or 5 when placing orders. For fan arrangement 4 and 5, you should also specify: supply air in upper or lower level.

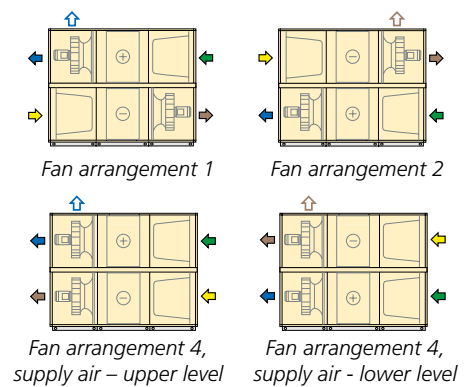
D: Specify upper fan outlet for upward air discharge when placing orders (not for outdoor units).

## Delivery

The GOLD RX 100/120 air handling units are delivered in six separate subunits: two fan sections, two filter sections and two heat exchanger sections. The six sections must be fitted together at the building site. The pipework package including the control box can be ordered as accessories and are supplied in unassembled condition for wall or floor mounting.



### Right-hand version



### Left-hand version

GOLD CX size	Length mm	The longest section when sectionalizing mm	Width mm	Height mm	Weight kg	Duct connection mm <sup>4)</sup>	Airflow m <sup>3</sup> /s				Power connection
							Min	SFP <sub>v</sub> ≤ 2.0 at 200 Pa	Max	Max Ecodesign	
100	3396	1144	3677	3440	4374-4734	2400x1200	1.50	11.00	11.00	11.00	3x400V, 63 <sup>1)</sup> /80 <sup>2)</sup> A
120	3396	1144	3677	3440	4580-5002	2400x1200	2.50	11.70	14.00	12.68	3x400V, 80 <sup>1)</sup> /125 <sup>2)</sup> A

1) Capacity variant 1. 2) Capacity variant 2. 4) The dimensions of the duct connection on the units with a fan outlet for upward air discharge are 2500 x 800 mm.