

**STANDARD POWDER-COATED HOUSING IN RAL 9016**

Top casing performance in accordance with DIN EN 1886:  
 Thermal insulation: T2  
 Thermal bridge factor: TB2  
 Mechanical stability D1  
 Leakage: L1

### Outdoor installation MODEL

Type		CRL-A-11000 evo max	CRL-A-13500 evo max	CRL-A-16500 evo max	CRL-A-19500 evo max
Nominal flow rate	m <sup>3</sup> /h	11,000	13,500	16,500	19,500
Length*	mm	2,950	2,950	2,950	2,950
Depth [incl. roof overhang]	mm	2,032	2,032	2,337	2,642
Height [incl. base frame]	mm	2,214	2,824	2,824	2,824
Height [excl. base frame / cover]	mm	2,035	2,644	2,644	2,644
Duct connection dimensions, horizontal air routing	mm	intl 1832 x 917	intl 1832 x 1222	intl 2137 x 1222	intl 2442 x 1222
Weight of standard unit	kg	1,520	1,720	1,990	2,260

\* with/without boost damper

### Indoor installation MODEL

Type		CRL-IH-11000 evo max	CRL-IH-13500 evo max	CRL-IH-16500 evo max	CRL-IH-19500 evo max
Nominal flow rate	m <sup>3</sup> /h	11,000	13,500	16,500	19,500
Length*	mm	2,950	2,950	2,950	2,950
Depth [incl. locks]	mm	1,970	1,970	2,275	2,580
Height [incl. base frame]	mm	2,284	2,894	2,894	2,894
Height [excl. base frame / cover]	mm	2,035	2,644	2,644	2,644
Duct connection dimensions, horizontal air routing	mm	intl 1832 x 917	intl 1832 x 1222	intl 2137 x 1222	intl 2442 x 1222
Weight of standard unit	kg	1,370	1,550	1,790	2,020

\* with/without boost damper

Item no.: 4801444  
 HN/1/12.18/GB - Subject to modifications

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PERFECTLY IN TUNE WITH YOU. **WOLF**

WOLF COMPACT VENTILATION UNIT CRL EVO MAX

## A NEW ADDITION TO THE CRL FAMILY FOR MAXIMUM PERFORMANCE



PERFECTLY IN TUNE WITH YOU. **WOLF**

## WOULD YOU LIKE A LITTLE MORE? 4 NEW SIZES UP TO 20,000 m<sup>3</sup>/h

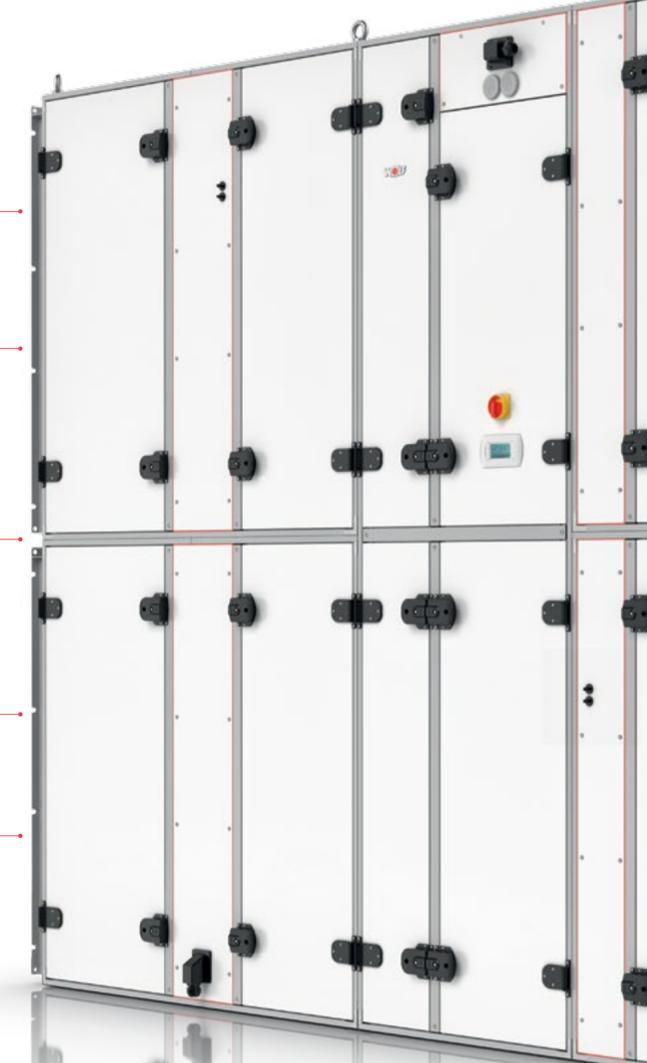
INNOVATIVE COMPONENTS

ADDITIONAL CONTROL FUNCTIONS

WIDE RANGE OF ACCESSORIES

TOP-CLASS PLUG & PLAY

SHORT DELIVERY TIMES



THE NEXT GENERATION COMPACT VENTILATION UNIT

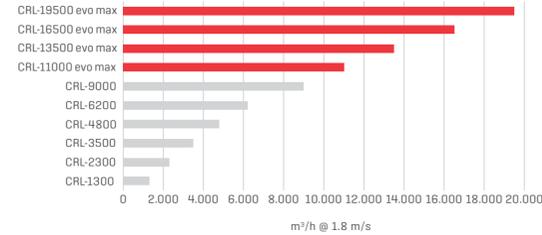
# CRL EVO MAX

WIDE RANGE OF APPLICATIONS  
AS AN INDOOR OR OUTDOOR UNIT

Innovative technology, easy to install and quick maintenance - these are the hallmarks of our CRL compact ventilation unit with thermal wheel heat exchanger. The previous model of our popular ventilation unit could handle an air volume of 1,300 to 9,000 m³/h. It's now available in four other sizes.

Four new sizes:

- 11,000 m³/h
- 13,500 m³/h
- 16,500 m³/h
- 19,500 m³/h



Variety of extension options:

- different versions of heating and cooling coils
- filter pre-dryer
- silencer modules
- filter modules

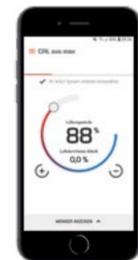
Perfectly integrated into the WOLF control environment:

The CRL range can be connected to the Link pro interface module via Modbus. You can then use your PC or phone to review system data and adjust parameters on the online Smartset portal.



Heating, ventilation and cooling in a single package: WOLF Clima Split systems, designed to work in harmony with the CRL. For an all-in-one solution that is easy to install.

The unit can be integrated into almost any building management system.



DEVELOPED FOR EFFICIENCY  
AND EASY MAINTENANCE

Leakage < 2%

Rotors with patented labyrinth gasket - for 98% air tightness. Available as a condensation, enthalpy and sorption rotor.

Exceeds the Class 1 outside air correction factor requirements of DIN EN 16798-3.

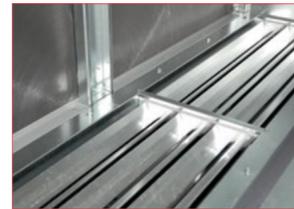


Integrated control unit

Controls optimised for the unit, factory-tested and installed in accordance with industrial standards.

Quick heat-up

Optional boost damper for high-speed heating of buildings or rooms with no need for outdoor air.



Flexible filter options

Short bag filter supplied as standard, optional carbon filter to counter odours. Quick lock system so you can change the filter in seconds.



Maximum efficiency

Low operating costs due to variable EC fans and low air speed within the unit.



Eurovent and RLT certified as standard, VDI 6022 compliant

SOPHISTICATED PLUG & PLAY SYSTEM  
FOR EASY HANDLING AND COMMISSIONING



Easy to bring into any building - unit can be split into 3 or 5 sections.



Connection panel makes it easy to connect up power and data cables. Extra space for on-site cable trunking next to the panel.



Unit connectors and lifting eyes from our Easy Lifting system make installation as easy as possible.



Commissioning without drilling: Test connectors for evaluating the system installed as standard.



Prepared and encoded connectors for easy cabling.

