

EOLO 1 EXHAUST AIR UNITS

The units are available in the following versions:
 - EOLO FK Series 1 models
 - EOLO GR Series 2 models



Air flow rate

Model	0	2000	4000	6000	8000	m ³ /h
FK 5	[Progressive bar]					2900
FK 6	[Progressive bar]					4500
FK 7	[Progressive bar]					8000

UT-REC HORIZONTAL HEAT RECOVERY UNITS

Ductable heat recovery unit with horizontal configuration, featuring compact dimensions and easy assembly for false-ceiling installation in residential and commercial applications.

Different configurations available.



Model	MU	33	55	110	175	220	255	320
Air flow-rate	m ³ /h	290	570	1050	1650	2120	2600	3150
Heat recovery efficiency (*)	%	53	54	54	53	53	53	51
Heat recovery capacity (*)	kW	1,4	2,7	4,6	7,6	9,6	11,4	14,0
"BW" WATER COIL								
No. of rows	no	-	-	2	2	2	2	2
Heat output (**)	kW	-	-	9,0	12,0	13,9	21,0	24,6
"BE" ELECTRIC COIL								
Rated output	kW	1,5	3,0	3,0	6,0	6,0	12,0	12,0

NOTE:
 (*) Heat recovery values measured in the following assumed conditions: Tdb outside air = - 5 °C; Tdb room = 20°C; Rated air flow
 (**) Heat output of "BC" coil measured with water 70/60°C