

Supplier's name or trademark	Renson Ventilation nv
Reference model	Endura Delta 450 T2B2
Energy efficiency class	A
SEC - warm climat	- 17,16 kWh/m²a
SEC - average climat	- 41,82 kWh/m²a
SEC - cold climat	- 80,27 kWh/m²a
Declared typology	BVU / RVU
Type of drive installed	Variable speed
Type of heat recovery system	Recuperative
Thermal efficiency	85%
Maximum flow rate	450 m³/h
Electric power input of the fan drive, including any motor control equipment, at maximum flow rate	218 W
Sound power level L _{WA}	50 dB(A)
Reference flow rate	315 m³/h
Reference pressure difference	50 Pa
SPI	0,270 W/(m³/h)
Control typology	Local demand control
CTRL	0,65
Declared maximum internal leakage rates	0,9%
Declared maximum external leakage rates	8,3%
Recirculation	Not applicable
Mixing rate of non-ducted bidirectional ventilation units not intended to be equipped with one duct connection on either supply or extract air side	Not applicable
Position and description of visual filter warning for RVUs intended for use with filters, including text pointing out the importance of regular filter changes for performance and energy efficiency of the unit	User manual
Instructions to install regulated supply/exhaust grilles for natural air supply/extraction	www.renson.eu
Internet address for pre-/dis-assembly instructions	www.renson.eu
For non-ducted units only: the airflow sensitivity to pressure variations at + 20 Pa and - 20 Pa	Not applicable
For non-ducted units only: the indoor/outdoor air tightness in m³/h	Not applicable
AEC (Annual Electricity Consumption)	188 kWh electricity/a
AHS (Annual Heat Saved) - cold climat	8967 kWh primary energy/a
AHS (Annual Heat Saved) - average climat	4584 kWh primary energy/a
AHS (Annual Heat Saved) - warm climat	2073 kWh primary energy/a

Supplier's name or trademark	Renson Ventilation nv
Reference model	Endura Delta 450 T4
Energy efficiency class	A
SEC - warm climat	- 17,16 kWh/m²a
SEC - average climat	- 41,82 kWh/m²a
SEC - cold climat	- 80,27 kWh/m²a
Declared typology	BVU / RVU
Type of drive installed	Variable speed
Type of heat recovery system	Recuperative
Thermal efficiency	85%
Maximum flow rate	450 m³/h
Electric power input of the fan drive, including any motor control equipment, at maximum flow rate	218 W
Sound power level L _{WA}	53 dB(A)
Reference flow rate	315 m³/h
Reference pressure difference	50 Pa
SPI	0,270 W/(m³/h)
Control typology	Local demand control
CTRL	0,65
Declared maximum internal leakage rates	0,9%
Declared maximum external leakage rates	8,3%
Recirculation	Not applicable
Mixing rate of non-ducted bidirectional ventilation units not intended to be equipped with one duct connection on either supply or extract air side	Not applicable
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For non-ducted units only: the indoor/outdoor air tightness in m³/h	Not applicable
AEC (Annual Electricity Consumption)	188 kWh electricity/a
AHS (Annual Heat Saved) - cold climat	8967 kWh primary energy/a
AHS (Annual Heat Saved) - average climat	4584 kWh primary energy/a
AHS (Annual Heat Saved) - warm climat	2073 kWh primary energy/a