

ENERGY LABEL SPECIFICATION

Suppliers name	Deekax Air Oy		
Model identifier	DIVK-C99 CDRH-125 R, DIVK-C99 CDRH-125 L		
	cold	average	warm
SEC, kWh/(m².a)	-73,19	-36,59	-13,00
SEC-class	A+	A	E
Declared topology	RVU/BVU		
Type of drive	Variable speed		
	2		
Type of heat recovery	Recuperative		
Thermal efficiency of heat recovery %	81,1		
Maximum flow rate , m³/h	349		
Electric power input of the fan drive (W)	239		
Sound power level (Lwa)	34		
Reference flow rate , m³/s	0,068		
Reference pressure difference (Pa)	50		
SPI, W/(m³/h)	0,30		
The general classification	Ducted ventilation unit		
Control factor	Centralized as needed		
Maximum internal leakage rate %	2		
Maximum external leakage rate %	1,5		
Filter change	In user manual and service interval reminder on the control panel		
Internet address	www.deekaxair.fi		

AEC (the annual electricity consumption) kWh /a

cold	9,0
average	3,7
warm	3,2

AHS (the annual heating saved) kWh

cold	85,9
average	43,9
warm	19,9

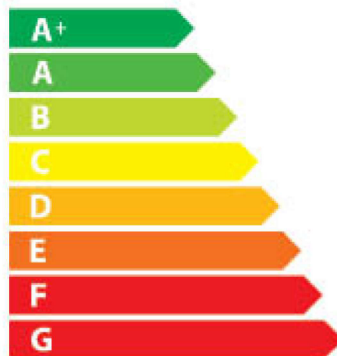


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DEEKAX AIR DIVK C99CDRH-125



A

34
dB



349 m³/h



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2016