

Model		KPI-502X4E	KPI-802X4E
Indoor unit power supply		1~230V 50Hz	1~230V 50Hz
Nominal cooling capacity	kW	5,32 (1,81)	7,96 (2,94)
Nominal heating capacity	kW	6,92 (2,12)	9,79 (3,49)
Air flow rate (low-medium-high)	m ³ /h	380 - 430 - 500	590 - 700 - 800
Static pressure (low-medium-high)	Pa	60-82-90	57-80-110
Maximum external static pressure at nominal air flow rate	Pa		165 110
Type of heat exchanger (material)		Celluloid	Celluloid
Heat exchanger efficiency	%		78 78
Enthalpy exchanger efficiency in heating	%		65 65
Enthalpy exchanger efficiency in cooling	%		61 62
Perceived noise level (low, medium, high)	dB(A)	29-30-32	32-33-34
Perceived noise level	dB(A)		50 53
Duct Sizes (dia)	mm		200 250
Nominal Power Input (high)	W		130 255
Specific Fan Power (high)	W/(m ³ /s)		584 743
Filter class		G3	G3
Maximum external operating temperatures		-20°C ~ 46 °C	-20°C ~ 46 °C
Remote control (optional)		PC - ARFPE	PC - ARFPE
Dimensions	Height	mm	330 385
	Width	mm	1435 1513
	Depth	mm	920 1015
Weight	kg		62 69

KPI-1002X4E
1~230V 50Hz
10,83 (3,73)
12,93 (4,43)
740 - 820 - 1000
80-105-170

170

Celluloid

83

68

62

31-33-36

54

300

357

525

G3

-20°C ~ 46 °C

PC - ARFPE

385

1904

1295

100