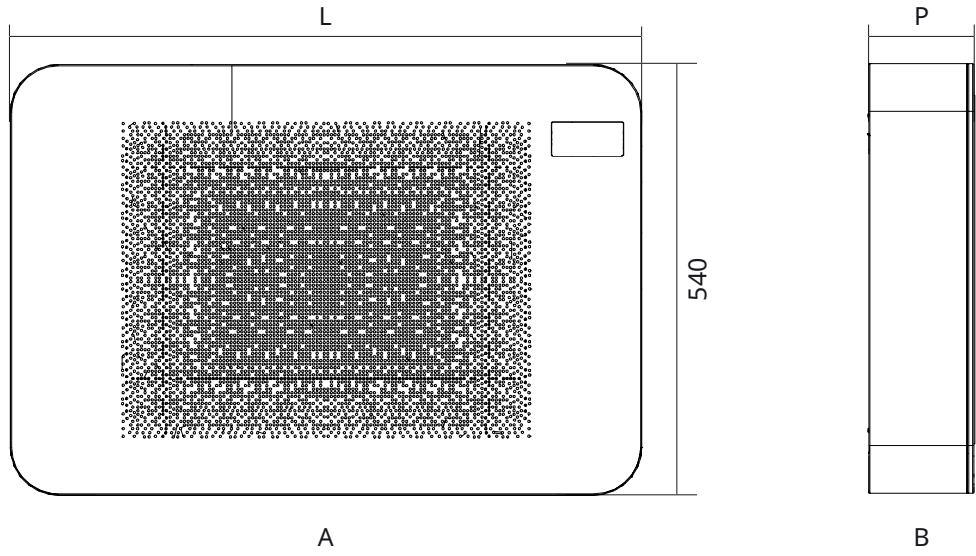


# KLIMAKONWEKTORY ŚCIENNE *FARNA*

## DANE TECHNICZNE

Models		m.u.	FÄRNA	
			SMALL	BIG
<b>Cooling performances (W 7/12 °C; A 27 °C) (1)</b>				
Total cooling capacity		kW	1,50	2,80
Sensible cooling capacity		kW	1,26	2,32
Water flow		L/h	253,00	473,00
Pressure drop		kPa	9,00	17,00
Maximum absorbed power		W	15	25
Maximum sound power level	(2)	dB(A)	53	51
<b>Heating performances (W 45/40 °C; A 20 °C) (3)</b>				
Heating capacity		kW	1,80	3,06
Water flow		L/h	304,00	510,00
Pressure drop		kPa	10,00	16,00
Maximum absorbed power		W	15	25
Maximum sound power level	(2)	dB(A)	53	51
<b>Hydraulic data</b>				
Maximum operating pressure		bar	10	10
Hydraulic connections		" EK	3/4	3/4
<b>Aeraulic data</b>				
Booster air flow rate	(4)	m <sup>3</sup> /h	303	474
Minimum flow rate		m <sup>3</sup> /h	101	151
Medium air flow		m <sup>3</sup> /h	207	306
Maximum air flow		m <sup>3</sup> /h	272	422
<b>Electrical data</b>				
Power supply		V/ph/Hz	230/1/50	230/1/50
Maximum absorbed current		A	0,06	0,10
Power consumption at the minimum speed		W	3,1	3,6
<b>Sound data</b>				
Sound pressure level at maximum air flow		dB(A)	42	41
Sound pressure level at medium air flow		dB(A)	34	33
Sound pressure level at minimum air flow		dB(A)	25	24
1. Water temperature in coil inlet 7 °C, Water temperature in coil outlet 12 °C, Room air temperature 27 °C b.s. and 19 °C b.u. (according to EN 1397) - maximum speed and head 0 Pa 2. Sound pressure measured according to EN 16583 3. Water temperature in coil inlet 45 °C, Water temperature at coil outlet 40 °C, Room air temperature 20 °C b.s. and 15 °C b.u. (according to EN 1397) - maximum speed and head 0 Pa 4. Air flow measured with clean filters				

**A** Front view**B** Lateral view

		FÄRNA	
Models	m.u.	SMALL	BIG
<b>Product dimensions and weight</b>			
Width	mm	650	793
Height	mm	440	540
Total depth	mm	131	131
Net weight	kg	13,1	17,3