

## Air Engineering Sp. Z o.o.

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### HYDRO-KIT

		EKHBH007A***	EKHBX007A***
Function		Heating only	Reversible
Dimensions HxWxD	mm	875x490x350	875x490x430
Leaving water temperature range-heating	°C	25 - 55	
Leaving water temperature range-cooling	°C	Not available	4 - 20
Drain connection		No	Yes
Material		Galvanized steel	
Colour		Neutral White	

### FACTORY MOUNTED HEATER

***	POWER SUPPLY	FUSE SIZE	CAPACITY STEPS
-	-	-	-
3V3	3kW - 1Ph - 230V	20	1
6V3	6kW - 1Ph - 230V	40	2
6W1	6kW - 3Ph + N - 400V	13	2
6T1	6kW - 3Ph - 230V	20	2
9W1	9kW - 3Ph + N - 400V	16	2
9T1	9kW - 3Ph - 230V	32	2

The fuses are integrated in the hydrobox.



### OUTDOOR UNIT

		ERYQ005A	ERYQ006A	ERYQ007A
Dimensions HxWxD	mm	735x825x300		
Nominal heating capacity <sup>7</sup>	kW	6.1	7.1	8.6
EER				
Operation range heating <sup>8</sup>	°C	-20 ~ 43		
Nominal cooling capacity <sup>7</sup>	kW	5	5.7	7
COP				
Operation range cooling	°C	10 - 43		
Power supply		1Ph - 230V		
Fuse size	A	16	16	20
Sound pressure	dBA	47	49	52
Weight	kg	53	57	59
Refrigerant R410A	kg	1.2	1.7	1.7

<sup>7</sup> Indicative at Eurovent conditions.

<sup>8</sup> Including back up heater, -15°C without.



### SANITARY TANK

		EKSWW150V3	EKSWW200V3	EKSWW300V3
Water volume	l	150	200	300
Max. water temperature	°C	80		
Height	mm	900	1150	1600
Diameter	mm	580		
Electric heater	kW	3		
Power supply		230V - 1Ph		
Fuse size	A	20		
Material inside tank		Stainless steel		
Material outside tank		Mild steel		
Colour		Neutral white		
Weight	kg	21	25	33