

Product FICHE in accordo al regolamento EU 811/2013

PRODUCT FICHE

Supplier's name		G.I. INDUSTRIAL HOLDING S.p.A.					
Model		CHA/IK/A/WP 21	CHA/IK/A/WP 31	CHA/IK/A/WP 41	CHA/IK/A/WP 51	CHA/IK/A/WP 61	CHA/IK/A/WP 71
Low-temperature heat pump: (water temperature 35 °C)		yes	yes	yes	yes	yes	yes
Seasonal space heating energy efficiency class		A+	A+	A+	A+	A+	A+
Rated heat output	under average climate conditions (KW)	4,7	6,2	7,9	9,6	12,1	14,6
	under colder climate conditions (KW)	-	-	-	-	-	-
	under warmer climate conditions (KW)	-	-	-	-	-	-
Seasonal space heating energy efficiency	under average climate conditions %	137%	131%	135%	134%	139%	141%
	under colder climate conditions %	-	-	-	-	-	-
	under warmer climate conditions %	-	-	-	-	-	-
Annual energy consumption	under average climate conditions (KWh)	1884	2598	3203	3935	4762	5679
	under colder climate conditions (KWh)	-	-	-	-	-	-
	under warmer climate conditions (KWh)	-	-	-	-	-	-
Sound power level, indoors L_{WA}		-	-	-	-	-	-
Sound power level, outdoors L_{WA}		64	64	67	68	68	68
Precautions for installation and maintenance		Read precautions for installation and maintenance at specific chapter on user's and installation manual					

PRODUCT FICHE

Supplier's name		G.I. INDUSTRIAL HOLDING S.p.A.					
Model		CHA/IK/A/WP 81	CHA/IK/A/WP 91	CHA/IK/A/WP 101	CHA/IK/A/WP 131	CHA/IK/A/WP 151	0
Low-temperature heat pump: (water temperature 35 °C)		yes	yes	yes	yes	yes	-
Seasonal space heating energy efficiency class		A+	A+	A+	A+	A+	-
Rated heat output	under average climate conditions (KW)	17,7	21,1	25	29,3	35,4	-
	under colder climate conditions (KW)	-	-	-	-	-	-
	under warmer climate conditions (KW)	-	-	-	-	-	-
Seasonal space heating energy efficiency	under average climate conditions %	137%	131%	126%	130%	133%	-
	under colder climate conditions %	-	-	-	-	-	-
	under warmer climate conditions %	-	-	-	-	-	-
Annual energy consumption	under average climate conditions (KWh)	7053	8850	10835	12308	14521	-
	under colder climate conditions (KWh)	-	-	-	-	-	-
	under warmer climate conditions (KWh)	-	-	-	-	-	-
Sound power level, indoors L_{WA}		-	-	-	-	-	-
Sound power level, outdoors L_{WA}		68	67	70	70	70	-
Precautions for installation and maintenance		Read precautions for installation and maintenance at specific chapter on user's and installation manual					