

P H S E R I E S

S E R I E P H

Model Modello	Capacity Potenza	Air flow Portata aria	Surface Superficie	Air throw Freccia aria	Fan-motors Ventilatori (1~230V-50Hz)			Defrosting Sbrinamento	Noise level Livello sonoro		Connections Attacchi		Tubes volume Volume interno	Net Weight Peso netto
	$Q_n(\Delta T_r=8K)$				nxØmm	W	A	E	L_pA	L_wA	Øe	Øu		
	kW	m³/h	m²	m				W	dB(A)	dB(A)	mm	mm	dm³	Kg
PH130.43	2,1	1500	12	10	1X300	72	0,25	1180	41	66	10	12	1,2	28
PH130.44	2,7	1470	16	10	1X300	72	0,25	1630	41	66	12*	16	1,7	30
PH135.44	3,6	2400	19	13	1X350	150	0,45	1630	46	71	12*	18	2,0	30
PH135.46	4,7	2150	28	13	1X350	150	0,45	1630	46	71	12*	18	3,0	33
PH140.44	5,3	3250	29	15	1X400	204	0,63	2290	50	76	12*	18	3,0	42
PH140.46	6,5	3000	43	15	1X400	204	0,63	2930	50	76	12*	22	4,5	47
PH140.48	7,5	2850	57	15	1X400	204	0,63	4210	50	76	12*	22	6,0	51
PH145.46	10,4	5100	57	23	1X450	420	2,20	4210	51	77	12*	28	6,0	58
PH145.48	11,6	4800	76	23	1X450	420	2,20	5490	51	77	16*	28	8,1	64
PH230.43	4,4	3000	24	10	2X300	144	0,50	2330	44	69	12*	16	2,5	52
PH230.44	5,6	2940	33	10	2X300	144	0,50	3230	44	69	12*	18	3,0	54
PH235.44	7,3	4800	37	13	2X350	300	0,90	3230	49	74	12*	18	3,9	55
PH235.46	9,5	4300	56	13	2X350	300	0,90	3230	49	74	12*	22	5,9	60
PH240.44	10,7	6500	57	15	2X400	408	1,26	4550	53	79	12*	28	5,4	72
PH240.46	13,7	6000	86	15	2X400	408	1,26	5830	53	79	16*	28	9,1	80
PH240.48	15,4	5700	115	15	2X400	408	1,26	8390	53	79	22*	28	12,1	87
PH245.46	20,3	10200	114	23	2X450	840	4,40	8390	54	80	22*	35	12,1	101
PH245.48	23,6	9600	153	23	2X450	840	4,40	10950	54	80	22*	35	16,1	111
PH330.44	8,3	4410	49	11	3X300	216	0,75	4830	46	71	12*	22	6,1	76
PH330.46	10,2	4200	73	11	3X300	216	0,75	4830	46	71	12*	22	7,4	83
PH335.44	10,9	7200	56	14	3X350	450	1,35	4830	51	76	12*	22	5,9	77
PH335.46	13,6	6450	84	14	3X350	450	1,35	4830	51	76	16*	28	8,9	85
PH340.46	19,9	9000	130	16	3X400	612	1,89	8730	55	81	22*	35	13,6	118
PH340.48	21,1	8550	172	16	3X400	612	1,89	12570	55	81	22*	35	18,1	130
PH345.46	29,8	15300	172	24	3X450	1260	6,60	12570	56	82	22*	42	18,1	150
PH345.48	34,7	14400	229	24	3X450	1260	6,60	16410	56	82	28*	42	24,2	165
PH430.46	13,7	5600	98	11	4X300	288	1,00	6430	47	72	16*	28	10,3	109
PH435.46	18,2	8600	112	14	4X350	600	1,80	6430	52	77	22*	35	11,8	112
PH440.46	27,1	12000	174	16	4X400	816	2,52	11620	56	82	28*	35	17,5	153
PH440.48	31,0	11400	229	16	4X400	816	2,52	16740	56	82	28*	35	24,2	169
PH445.46	41,0	20400	229	24	4X450	1680	8,80	16740	57	83	28*	42	24,2	195
PH445.48	47,4	19200	305	24	4X450	1680	8,80	21860	57	83	28*	42	32,2	216

With 60 Hz fan motors $Q = Q_n + 10\%$

(*) Use thermostatic valve with external equalizer line

L_pA = Sound pressure level dB(A) in free field at 5 m distance from the unit, without reflection, in accordance with EN 13487/EN ISO 3744

L_wA = Sound power level dB(A)

Con ventilatori a 60 Hz $Q = Q_n + 10\%$

(*) Impiegare valvola termostatica con equalizzatore esterno

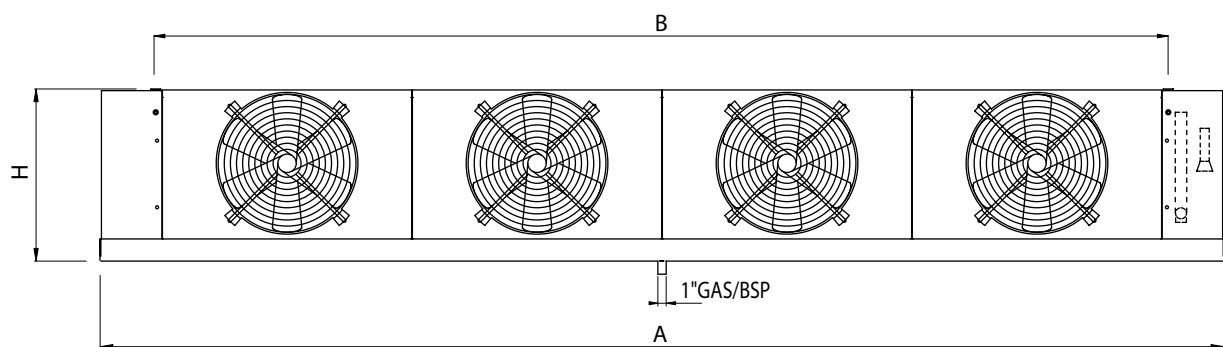
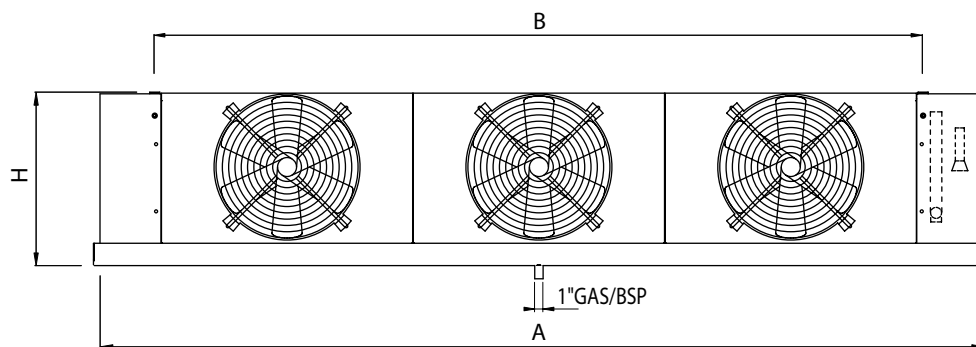
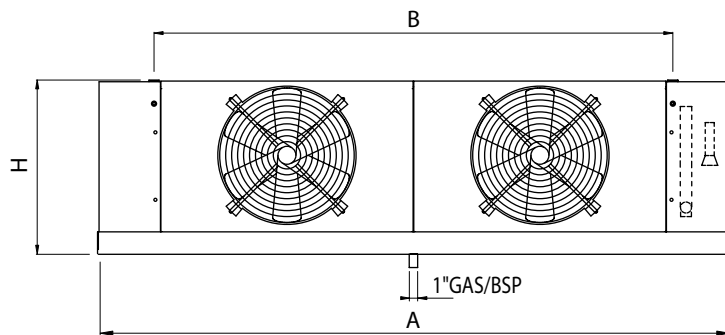
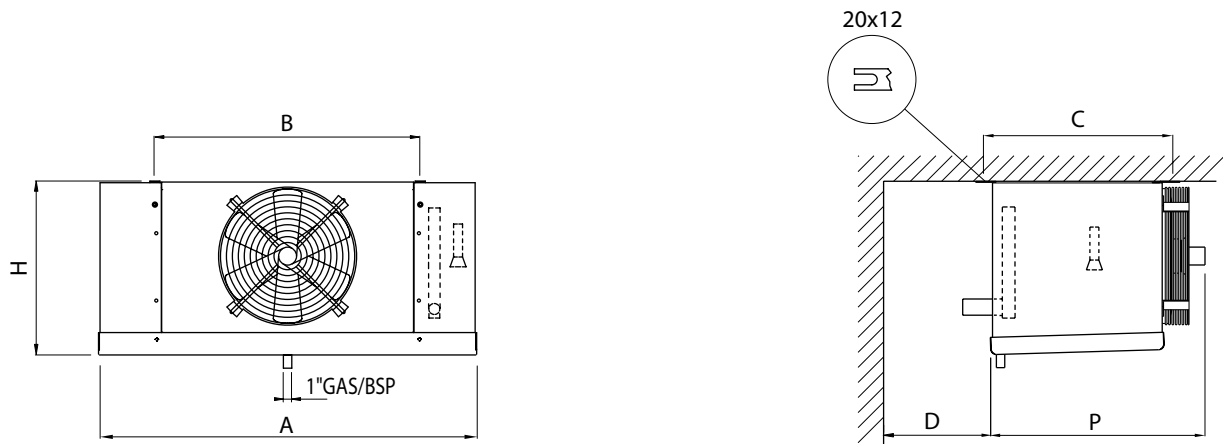
L_pA = Livello di pressione sonora dB(A) misurata a 5 m di distanza in campo libero, senza riverbero, in accordo alla norma EN 13487/EN ISO 3744

L_wA = Livello di potenza sonora dB(A)

FIN SPACING

4 mm

PASSO ALETTE

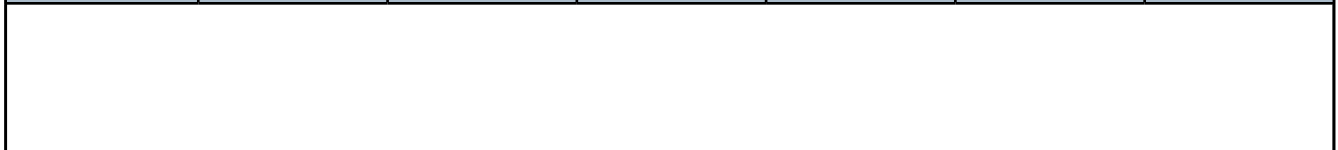


D I M E N S I O N S

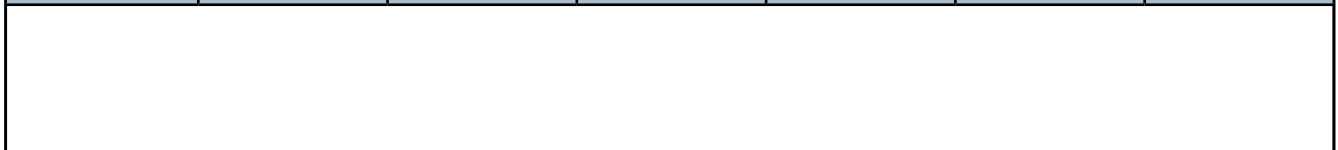
D I M E N S I O N I



Model Modello	A (mm)	B (mm)	H (mm)	P (mm)	C (mm)	D (mm)
P_130._ _	932	588	429	531	416	300
P_135._ _	932	588	479	559	416	350
P_140._ _	1132	788	531	646	502	400
P_145._ _	1132	788	681	646	502	450



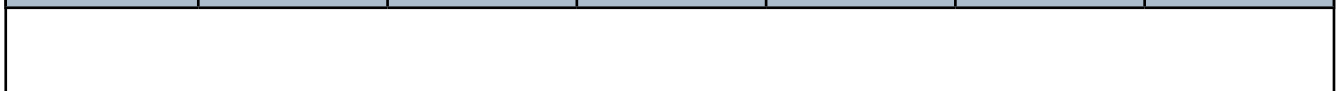
Model Modello	A (mm)	B (mm)	H (mm)	P (mm)	C (mm)	D (mm)
P_230._ _	1482	1138	429	531	416	300
P_235._ _	1482	1138	479	559	416	350
P_240._ _	1882	1538	531	646	502	400
P_245._ _	1882	1538	681	646	502	450



Model Modello	A (mm)	B (mm)	H (mm)	P (mm)	C (mm)	D (mm)
P_330._ _	2032	1688	429	531	416	300
P_335._ _	2032	1688	479	559	416	350
P_340._ _	2632	2288	531	646	502	400
P_345._ _	2632	2288	681	646	502	450



Model Modello	A (mm)	B (mm)	H (mm)	P (mm)	C (mm)	D (mm)
P_430._ _	2582	2238	429	531	416	300
P_435._ _	2582	2238	479	559	416	350
P_440._ _	3382	3038	531	646	502	400
P_445._ _	3382	3038	681	646	502	450



L I G H T C U B I C U N I T C O O L E R S