

Compact Hitec Surface

Le caratteristiche tecniche e le dimensioni degli aeroevaporatori sono indicate nel catalogo degli aeroevaporatori CHS

Technical characteristics and dimensions of the unit coolers are stated in the catalogue CHS

6.7 - 214.0 kW

230 Modelli 1400 Versioni
230 Models 1400 Versions

Prestazioni	Performances		Passo alette / Fin spacing						Passo alette / Fin spacing				
			4.5 mm	6.0 mm	7.5 mm	10.0 mm	12.00 mm		4.5 mm	6.0 mm	7.5 mm	10.0 mm	12.00 mm
Gamma	Range		CS45H						LS45H				
Potenza	Capacity	kW	12,5-57,6	11,3-63,3	9,6-58,5	7,6-49,8	6,7-45,4		13,7-61,2	12,1-64,9	10,7-62,6	8,9-56,4	7,9-51,8
Portata d'aria	Air quantity	m³/h x 1000	4,9-20,8	4,6-21,6	4,9-22,4	5,2-23,2	5,3-23,6		4,4-19,2	3,9-21,2	4,8-21,6	5,1-22,8	5,3-23,2
Freccia d'aria	Air throw	m	23-37	22-38	23-40	24-49	25-42		23-36	22-38	23-40	24-49	25-42
Superficie	Surface	m²	34-181,5	26,1-208,9	21,3-170,8	16,6-132,8	14,2-113,7		69,5-370,8	52,7-421,9	42,7-341,2	32,6-260,6	27,5-220,2
Elettroventilatori	Fans	Ø 450 x n°	1-4	1-4	1-4	1-4	1-4		1-4	1-4	1-4	1-4	1-4
Assorbimento motori	Motor power consumption	kW	0,51-2,04	0,51-2,04	0,49-2,04	0,49-1,96	0,49-1,96		0,51-2,04	0,51-2,04	0,49-2,04	0,49-1,96	0,49-1,96
Sbrinamento	Defrost	kW	3,39-18,04	3,39-21,05	3,39-21,05	3,39-21,05	3,39-21,05		5,93-30,07	5,93-39,10	5,93-39,10	5,93-39,10	5,93-39,10
Gamma	Range		CS50H						LS50H				
Potenza	Capacity	kW	17,5-81,9	15,8-90,2	13,5-83,0	10,7-70,1	9,4-63,9		19,3-87,5	16,9-93,0	14,9-88,7	12,3-79,4	10,9-72,7
Portata d'aria	Air quantity	m³/h x 1000	7,0-29,6	6,7-30,4	7,1-31,2	7,4-32,4	7,6-32,8		6,4-27,2	6,4-29,2	6,7-30,0	7,1-31,2	7,3-32,0
Freccia d'aria	Air throw	m	30-47	29-49	30-51	32-52	32-52		29-46	28-48	29-50	31-51	31-51
Superficie	Surface	m²	47,6-254,1	36,5-292,4	29,9-239,1	23,2-185,9	19,9-159,3		97,4-519,1	73,8-590,5	59,7-477,6	45,5-364,8	38,5-308,3
Elettroventilatori	Fans	Ø 500 x n°	1-4	1-4	1-4	1-4	1-4		1-4	1-4	1-4	1-4	1-4
Assorbimento motori	Motor power consumption	kW	0,73-2,92	0,70-2,92	0,70-2,92	0,70-2,80	0,70-2,80		0,73-2,92	0,70-2,92	0,70-2,92	0,70-2,92	0,70-2,80
Sbrinamento	Defrost	kW	4,24-21,05	4,24-27,07	4,24-27,07	4,24-27,07	4,24-27,07		7,63-36,09	7,63-48,12	7,63-48,12	7,63-48,12	7,63-48,12
Gamma	Range		CS62H						LS62H				
Potenza	Capacity	kW	24,9-117,1	22,5-129,8	19,2-119,5	15,1-100,6	13,3-92,1		27,9-128,4	24,8-136,9	21,9-130,5	18,2-116,7	16,1-107,9
Portata d'aria	Air quantity	m³/h x 1000	9,9-42,0	9,5-43,7	10,1-45,1	10,6-46,4	10,8-46,9		9,4-40,0	9,4-43,2	10,0-44,8	10,5-46,0	10,8-46,8
Freccia d'aria	Air throw	m	33-52	32-54	34-56	36-58	37-58		33-52	32-54	34-56	36-57	37-58
Superficie	Surface	m²	71,5-381,2	54,8-438,6	44,9-358,7	34,9-278,9	29,8-238,8		146,0-778,7	110,8-885,8	89,5-716,4	68,4-547,1	57,9-462,4
Elettroventilatori	Fans	Ø 630 x n°	1-4	1-4	1-4	1-4	1-4		1-4	1-4	1-4	1-4	1-4
Assorbimento motori	Motor power consumption	kW	1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0		1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0	1,0-4,0
Sbrinamento	Defrost	kW	6,04-31,13	6,04-40,03	6,04-40,03	6,04-40,03	6,04-40,03		10,87-53,37	10,87-71,16	10,87-71,16	10,87-71,16	10,87-71,16
Gamma	Range		CS71H						LS71H				
Potenza	Capacity	kW	37,0-174,3	33,3-201,0	28,2-183,1	23,8-153,9	21,2-140,9		42,0-195,3	36,4-210,0	31,9-198,3	27,5-176,7	24,5-161,5
Portata d'aria	Air quantity	m³/h x 1000	16,7-70,4	16-72,8	16,9-75,2	17,5-76,8	17,9-78,0		15,7-67,2	15,8-72,4	16,8-75,2	17,5-76,8	18,0-78,0
Freccia d'aria	Air throw	m	49-77	47-80	50-83	52-85	53-86		49-77	47-80	50-83	52-85	53-86
Superficie	Surface	m²	91,9-490,1	70,5-563,9	57,6-461,1	44,8-358,5	38,4-307,1		187,7-1001,1	142,3-1138,8	115,2-921,1	87,9-703,5	74,5-594,6
Elettroventilatori	Fans	Ø 710 x n°	1-4	1-4	1-4	1-4	1-4		1-4	1-4	1-4	1-4	1-4
Assorbimento motori	Motor power consumption	kW	2,34-9,84	2,34-9,84	2,26-9,84	2,22-9,36	2,22-9,36		2,46-9,84	2,37-9,84	2,28-9,84	2,28-9,48	2,28-9,48
Sbrinamento	Defrost	kW	8,45-44,7	8,45-57,82	8,45-57,82	8,45-57,82	8,45-57,82		15,70-75,60	15,70-102,29	15,70-102,29	15,70-102,29	15,70-102,29
Gamma	Range		CS80H						LS80H				
Potenza	Capacity	kW	42,0-192,6	38,2-214,0	32,6-198,1	26,1-169,0	23,1-155,4		45,9-210,1	41,5-224,1	36,9-214,3	30,8-193,3	27,2-177,9
Portata d'aria	Air quantity	m³/h x 1000	17,1-73,8	16,3-77,3	17,4-80,2	18,5-82,7	19,0-84,0		16,0-68,0	15,6-73,2	16,7-76,8	17,8-80,0	18,3-81,2
Freccia d'aria	Air throw	m	46-72	43-76	46-79	49-81	51-82		45-72	43-75	46-78	49-81	51-83
Superficie	Surface	m²	112,3-599,0	86,1-689,2	70,5-563,6	54,8-438,1	47-375,3		229,5-1223,6	174-1391,9	140,7-1125,9	107,5-859,8	90,9-726,8
Elettroventilatori	Fans	Ø 800 x n°	1-4	1-4	1-4	1-4	1-4		1-4	1-4	1-4	1-4	1-4
Assorbimento motori	Motor power consumption	kW	1,68-7,00	1,68-7,00	1,62-7,00	1,62-6,72	1,62-6,72		1,75-7,00	1,68-7,00	1,62-7,00	1,62-6,72	1,62-6,72
Sbrinamento	Defrost	kW	9,66-53,37	9,66-66,71	9,66-66,71	9,66-66,71	9,66-66,71		18,11-88,95	18,11-120,08	18,11-120,08	18,11-120,08	18,11-120,08

Large Hitec Surface

Le caratteristiche tecniche e le dimensioni degli aeroevaporatori sono indicate nel catalogo degli aeroevaporatori LHS

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7.6 - 216.3 kW

230 Modelli 1400 Versioni
230 Models 1400 Versions

CHS-LHS 45-50-62

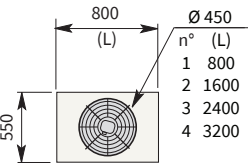


CHS-LHS 71-80

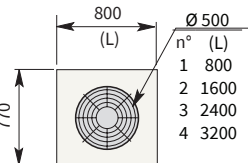


Moduli scambiatori di calore, numero e diametro ventilatori.
Modules heat exchanger, fan number and diameter.

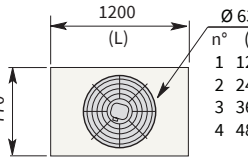
CS45H LS45H



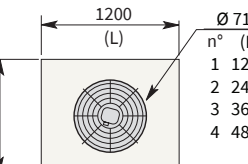
CS50H LS50H



CS62H LS62H



CS71H LS71H



CS80H LS80H

