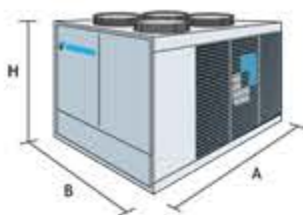


## SIZE



TC / SRAT / B	0401	0501	0601	0701	0802	1002	1202	1402
A mm .	3110	3110	3110	3110	3610	4610	4610	5610
B mm .	2220	2220	2220	2220	2220	2220	2220	2220
H mm	1540	1540	1540	1990	1990	1990	1990	1990

## TECHNICAL SPECIFICATIONS

Models	0401	0501	0601	0701	0802	1002	1202	1402
<b>TC / SRAT / B</b>								
Cooling capacity kW	105	130	158	184	211	250	310	363
Power supply kW	42	54	64	73	85	105	128	155
Total power supply kW	45	57	69	81	91	111	136	167
<b>TC / SRAD / B</b>								
Cooling capacity kW	109	134	164	191	219	259	321	377
Power supply kW	40	52	61	70	82	102	124	149
Total power supply kW	43	55	67	79	88	107	132	162
Desuperheater heating power kW	37	48	57	65	76	94	114	138
<b>TC / SRAR / B</b>								
Cooling capacity kW	110	141	167	186	223	267	329	384
Power supply kW	39	48	58	71	78	95	116	142
Heat regenerator power kW	146	186	222	253	296	356	438	518
<b>Actual weight</b>								
TC / SRAT / B kg	1440	1710	1810	1910	2240	2630	2810	3300
TC / SRAD / B kg	1490	1760	1860	1970	2340	2730	2920	3430
TC / SRAR / B kg	1530	1820	1930	2090	2410	2850	3060	3670
Sound power level dB (A)	92	92	94	94	94	94	96	96
Sound pressure level dB (A)	76	76	78	78	78	78	80	80

## USED DATA

Chilled water (inlet / outlet)  
 Condensing air (inlet)  
 Desuperheater water (in / out)  
 Regenerator water (inlet / outlet)

12/7 ° C  
 35 ° C  
 40/45 ° C  
 40/45 ° C

1. Sound power level value
2. Average acoustic pressure
3. Open space around the module:

based on measurements in accordance with ISO 3744 and Eurovent 8/1 standards.

on a reflective surface on the side of the spiral at a distance of 1 m from the outer surface of the module and at a height of 1 m from its base.

Electrical panel side  
 Side opposite to the electrical panel  
 Condensing coil side

1500 mm  
 1500 mm  
 2000 mm