

Air Cooler

Stainless Steel - Slim Type



STAINLESS STEEL

Slim-type

Fin Spacing 4mm, 6mm
Capacity from 1.9 to 10.7kW

Slim-type evaporating units, built-in stainless steel structure and casing, for small cold rooms and show cases.

Air-cooled high efficiency coils, built in copper tubes and aluminum fins, with 4mm / 6mm fin spacing.

Low-noise and high-flow axial motor fans, hinged condensate tray for easy maintenance.

Stainless Steel Slim-type Air Cooler | Fin Space 4mm

Model	Capacity, kW		Surface m ²	Air flow m ³ /h	Fan dia. mm	Air Range m	Volt. V/ph/Hz	Fan Power W	Electric Defrost W	Circuit Vol. dm ³	Inlet mm	Outlet mm	Drawing No.
SS-TA311E4	2.9	2.0	8.1	1115	1 x 300	5	220/1/50	1 x 85	900	1.8	12	16	33
SS-TA311A4	3.7	2.6	12.2	970	1 x 300	4	220/1/50	1 x 85	1400	2.7	12	16	33
SS-TA312G4	5.3	3.6	11.9	2370	2 x 300	6	220/1/50	2 x 85	1600	2.7	12	16	34
SS-TA312E4	6.0	4.2	16.2	2230	2 x 300	6	220/1/50	2 x 85	1600	3.6	12	22	34
SS-TA312A4	7.3	5.1	24.3	1940	2 x 300	5	220/1/50	2 x 85	2500	5.4	12	22	34
SS-TA313E4	9.0	6.3	24.3	3345	3 x 300	7	220/1/50	3 x 85	2500	5.4	12	28	35
SS-TA313A4	10.7	7.4	36.5	2910	3 x 300	6	220/1/50	3 x 85	3900	8.1	12	28	35

Stainless Steel Slim-type Air Cooler | Fin Space 6mm

Model	Capacity, kW		Surface m ²	Air flow m ³ /h	Fan dia. mm	Air Range m	Volt. V/ph/Hz	Fan Power W	Electric Defrost W	Circuit Vol. dm ³	Inlet mm	Outlet mm	Drawing No.
	Ta=0°C Te=-18°C	Ta=-8°C Te=-25°C											
SS-TA311E6	1.9	1.3	5.4	1260	1 x 300	5	220/1/50	1 x 85	900	1.8	12	16	33
SS-TA311A6	2.4	1.8	8.1	1115	1 x 300	4	220/1/50	1 x 85	1400	2.7	12	16	33
SS-TA312G6	3.2	2.4	8.2	2730	2 x 300	6	220/1/50	2 x 85	1600	2.7	12	16	34
SS-TA312E6	3.8	2.6	10.8	2520	2 x 300	6	220/1/50	2 x 85	1600	3.6	12	22	34
SS-TA312A6	4.8	3.4	16.2	2230	2 x 300	5	220/1/50	2 x 85	2500	5.4	12	22	34
SS-TA313E6	5.7	4.0	16.2	3780	3 x 300	7	220/1/50	3 x 85	2500	5.4	12	28	35
SS-TA313A6	7.1	4.9	24.3	3345	3 x 300	6	220/1/50	3 x 85	3900	8.1	12	28	35

Dimensions

