


Modul Nr. AEROTOP SG12 mit Untermodulen

Module No. AEROTOP SG12 avec des submodules

Modulo Nr. AEROTOP SG12 con sottomoduli

WP-Typ / Untermodul	PàC modèle / Submodules	PdC-Tipo / Sottomoduli	Schema / Schème / Schema		Wassererwärmer / Préparateurs ECS / Scaldacqua			Speicher	Ballons tampon	Accumulatore tampone
					Typ / Modèle / Tipo		Register / registre / scambiatore			
			ELCO				m ²			
AEROTOP SG12.1.1			1-6-J	4	VISTRON H300-4	3,0	int.	VISTRON B 200-2		
AEROTOP SG12.1.2			1-6-J	4	VISTRON H400-4	4,8	int.	VISTRON B 200-2		
AEROTOP SG12.1.3			1-6-J	4	VISTRON H500-4	5,8	int.	VISTRON B 200-2		
AEROTOP SG12.1.4			1-6-J	4	WP/E 600	5,4	int.	VISTRON B 200-2		
AEROTOP SG12.1.5			1-6-J	4	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 200-2		
AEROTOP SG12.1.6			1-6-J	4	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 200-2		
AEROTOP SG12.1.7			1-6-J	4	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 200-2		
AEROTOP SG12.1.8			1-6-J	4	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 200-2		
AEROTOP SG12.1.9			1-6-J	4	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 200-2		
AEROTOP SG12.1.10			1-6-J	4	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 200-2		
AEROTOP SG12.1.11			1-6-J	4	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 200-2		
AEROTOP SG12.1.12			1-6-J	4	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 200-2		

Trägerorganisationen
Organismes de parrainage
Organizzazioni promotrici





**WP-System-Modul
PAC système-module
PdC-modulo di sistema**



AEROTOP SG12.2.1	1-6-I	6	VISTRON H300-4	3,0	int.	VISTRON B 200-2
AEROTOP SG12.2.2	1-6-I	6	VISTRON H400-4	4,8	int.	VISTRON B 200-2
AEROTOP SG12.2.3	1-6-I	6	VISTRON H500-4	5,8	int.	VISTRON B 200-2
AEROTOP SG12.2.4	1-6-I	6	WP/E 600	5,4	int.	VISTRON B 200-2
AEROTOP SG12.2.5	1-6-I	6	VISTRON H300-4	3,0	int.	VISTRON B 400-2
AEROTOP SG12.2.6	1-6-I	6	VISTRON H400-4	4,8	int.	VISTRON B 400-2
AEROTOP SG12.2.7	1-6-I	6	VISTRON H500-4	5,8	int.	VISTRON B 400-2
AEROTOP SG12.2.8	1-6-I	6	WP/E 600	5,4	int.	VISTRON B 400-2
AEROTOP SG12.2.9	1-6-I	6	VISTRON H300-4	3,0	int.	VISTRON B 600-2
AEROTOP SG12.2.10	1-6-I	6	VISTRON H400-4	4,8	int.	VISTRON B 600-2
AEROTOP SG12.2.11	1-6-I	6	VISTRON H500-4	5,8	int.	VISTRON B 600-2
AEROTOP SG12.2.12	1-6-I	6	WP/E 600	5,4	int.	VISTRON B 600-2
AEROTOP SG12.2.13	1-6-I	6	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 200-2
AEROTOP SG12.2.14	1-6-I	6	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 200-2
AEROTOP SG12.2.15	1-6-I	6	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 200-2
AEROTOP SG12.2.16	1-6-I	6	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 200-2
AEROTOP SG12.2.17	1-6-I	6	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 400-2
AEROTOP SG12.2.18	1-6-I	6	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 400-2
AEROTOP SG12.2.19	1-6-I	6	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 400-2
AEROTOP SG12.2.20	1-6-I	6	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 400-2
AEROTOP SG12.2.21	1-6-I	6	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 600-2
AEROTOP SG12.2.22	1-6-I	6	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 600-2
AEROTOP SG12.2.23	1-6-I	6	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 600-2
AEROTOP SG12.2.24	1-6-I	6	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 600-2
AEROTOP SG12.2.25	1-6-I	6	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 200-2
AEROTOP SG12.2.26	1-6-I	6	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 200-2
AEROTOP SG12.2.27	1-6-I	6	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 200-2
AEROTOP SG12.2.28	1-6-I	6	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 200-2
AEROTOP SG12.2.29	1-6-I	6	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 400-2
AEROTOP SG12.2.30	1-6-I	6	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 400-2
AEROTOP SG12.2.31	1-6-I	6	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 400-2
AEROTOP SG12.2.32	1-6-I	6	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 400-2
AEROTOP SG12.2.33	1-6-I	6	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 600-2
AEROTOP SG12.2.34	1-6-I	6	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 600-2
AEROTOP SG12.2.35	1-6-I	6	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 600-2
AEROTOP SG12.2.36	1-6-I	6	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 600-2

Trägerorganisationen
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Fachvereinigung
Wärmepumpen Schweiz FWS



GebäudeKlima
Schweiz





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PAC système-module
PdC-modulo di sistema**



AEROTOP SG12.3.1	3-6-I	6a	VISTRON H300-4	3,0	int.	VISTRON B 200-2
AEROTOP SG12.3.2	3-6-I	6a	VISTRON H400-4	4,8	int.	VISTRON B 200-2
AEROTOP SG12.3.3	3-6-I	6a	VISTRON H500-4	5,8	int.	VISTRON B 200-2
AEROTOP SG12.3.4	3-6-I	6a	WP/E 600	5,4	int.	VISTRON B 200-2
AEROTOP SG12.3.5	3-6-I	6a	VISTRON H300-4	3,0	int.	VISTRON B 400-2
AEROTOP SG12.3.6	3-6-I	6a	VISTRON H400-4	4,8	int.	VISTRON B 400-2
AEROTOP SG12.3.7	3-6-I	6a	VISTRON H500-4	5,8	int.	VISTRON B 400-2
AEROTOP SG12.3.8	3-6-I	6a	WP/E 600	5,4	int.	VISTRON B 400-2
AEROTOP SG12.3.9	3-6-I	6a	VISTRON H300-4	3,0	int.	VISTRON B 600-2
AEROTOP SG12.3.10	3-6-I	6a	VISTRON H400-4	4,8	int.	VISTRON B 600-2
AEROTOP SG12.3.11	3-6-I	6a	VISTRON H500-4	5,8	int.	VISTRON B 600-2
AEROTOP SG12.3.12	3-6-I	6a	WP/E 600	5,4	int.	VISTRON B 600-2
AEROTOP SG12.3.13	3-6-I	6a	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 200-2
AEROTOP SG12.3.14	3-6-I	6a	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 200-2
AEROTOP SG12.3.15	3-6-I	6a	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 200-2
AEROTOP SG12.3.16	3-6-I	6a	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 200-2
AEROTOP SG12.3.17	3-6-I	6a	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 400-2
AEROTOP SG12.3.18	3-6-I	6a	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 400-2
AEROTOP SG12.3.19	3-6-I	6a	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 400-2
AEROTOP SG12.3.20	3-6-I	6a	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 400-2
AEROTOP SG12.3.21	3-6-I	6a	WP/C 300 (HPA, V4A)	3,4	int.	VISTRON B 600-2
AEROTOP SG12.3.22	3-6-I	6a	WP/C 400 (HPA, V4A)	4,7	int.	VISTRON B 600-2
AEROTOP SG12.3.23	3-6-I	6a	WP/C 500 (HPA, V4A)	6,1	int.	VISTRON B 600-2
AEROTOP SG12.3.24	3-6-I	6a	WP/C 600 (HPA, V4A)	6,1	int.	VISTRON B 600-2
AEROTOP SG12.3.25	3-6-I	6a	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 200-2
AEROTOP SG12.3.26	3-6-I	6a	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 200-2
AEROTOP SG12.3.27	3-6-I	6a	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 200-2
AEROTOP SG12.3.28	3-6-I	6a	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 200-2
AEROTOP SG12.3.29	3-6-I	6a	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 400-2
AEROTOP SG12.3.30	3-6-I	6a	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 400-2
AEROTOP SG12.3.31	3-6-I	6a	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 400-2
AEROTOP SG12.3.32	3-6-I	6a	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 400-2
AEROTOP SG12.3.33	3-6-I	6a	EWS1/600WP (Unitec)	6,0	int.	VISTRON B 600-2
AEROTOP SG12.3.34	3-6-I	6a	WPX1/400 (Unitec, V4A)	4,6	int.	VISTRON B 600-2
AEROTOP SG12.3.35	3-6-I	6a	WPX1/500 (Unitec, V4A)	6,0	int.	VISTRON B 600-2
AEROTOP SG12.3.36	3-6-I	6a	WPX1/600 (Unitec, V4A)	6,0	int.	VISTRON B 600-2
AEROTOP SG12.4.1	1-6-7-J	7.2	VISTRON HS600-2	5,7	int.	VISTRON B 200-2
AEROTOP SG12.4.2	1-6-7-J	7.2	VISTRON HS800-2	6,0	int.	VISTRON B 200-2
AEROTOP SG12.4.3	1-6-7-J	7.2	WPS/C 600 (HPA, V4A)	5,3	int.	VISTRON B 200-2
AEROTOP SG12.4.4	1-6-7-J	7.2	WPS/C 800 (HPA, V4A)	5,2	int.	VISTRON B 200-2
AEROTOP SG12.4.5	1-6-7-J	7.2	WPX2/600 (Unitec, V4A)	5,7	int.	VISTRON B 200-2
AEROTOP SG12.4.6	1-6-7-J	7.2	WPX2/800 (Unitec, V4A)	5,2	int.	VISTRON B 200-2

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Schweiz





**WP-System-Modul
PAC système-module
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AEROTOP SG12.5.1	1-6-7-I	7.3	VISTRON HS600-2	5,7	int.	VISTRON B 200-2
AEROTOP SG12.5.2	1-6-7-I	7.3	VISTRON HS800-2	6,0	int.	VISTRON B 200-2
AEROTOP SG12.5.3	1-6-7-I	7.3	VISTRON HS600-2	5,7	int.	VISTRON B 400-2
AEROTOP SG12.5.4	1-6-7-I	7.3	VISTRON HS800-2	6,0	int.	VISTRON B 400-2
AEROTOP SG12.5.5	1-6-7-I	7.3	VISTRON HS600-2	5,7	int.	VISTRON B 600-2
AEROTOP SG12.5.6	1-6-7-I	7.3	VISTRON HS800-2	6,0	int.	VISTRON B 600-2
AEROTOP SG12.5.7	1-6-7-I	7.3	WPS/C 600 (HPA, V4A)	5,3	int.	VISTRON B 200-2
AEROTOP SG12.5.8	1-6-7-I	7.3	WPS/C 800 (HPA, V4A)	5,2	int.	VISTRON B 200-2
AEROTOP SG12.5.9	1-6-7-I	7.3	WPS/C 600 (HPA, V4A)	5,3	int.	VISTRON B 400-2
AEROTOP SG12.5.10	1-6-7-I	7.3	WPS/C 800 (HPA, V4A)	5,2	int.	VISTRON B 400-2
AEROTOP SG12.5.11	1-6-7-I	7.3	WPS/C 600 (HPA, V4A)	5,3	int.	VISTRON B 600-2
AEROTOP SG12.5.12	1-6-7-I	7.3	WPS/C 800 (HPA, V4A)	5,2	int.	VISTRON B 600-2
AEROTOP SG12.5.13	1-6-7-I	7.3	WPX2/600 (Unitec, V4A)	5,7	int.	VISTRON B 200-2
AEROTOP SG12.5.14	1-6-7-I	7.3	WPX2/800 (Unitec, V4A)	5,2	int.	VISTRON B 200-2
AEROTOP SG12.5.15	1-6-7-I	7.3	WPX2/600 (Unitec, V4A)	5,7	int.	VISTRON B 400-2
AEROTOP SG12.5.16	1-6-7-I	7.3	WPX2/800 (Unitec, V4A)	5,2	int.	VISTRON B 400-2
AEROTOP SG12.5.17	1-6-7-I	7.3	WPX2/600 (Unitec, V4A)	5,7	int.	VISTRON B 600-2
AEROTOP SG12.5.18	1-6-7-I	7.3	WPX2/800 (Unitec, V4A)	5,2	int.	VISTRON B 600-2
AEROTOP SG12.6.1	1-6-H	8	VISTRON TH 600/300-1	2,7	Int.	VISTRON TH 600/300-1
AEROTOP SG12.6.2	1-6-H	8	VISTRON TH 800/300-1	2,7	Int.	VISTRON TH 800/300-1
AEROTOP SG12.6.3	1-6-H	8	VISTRON TH 1000/300	3,2	Int.	VISTRON TH 1000/300
AEROTOP SG12.7.1	1-J	3				VISTRON B 200-2
AEROTOP SG12.8.1	1-I	5				VISTRON B 200-2
AEROTOP SG12.8.2	1-I	5				VISTRON B 400-2
AEROTOP SG12.8.3	1-I	5				VISTRON B 600-2
AEROTOP SG12.9.1	3-I	5a				VISTRON B 200-2
AEROTOP SG12.9.2	3-I	5a				VISTRON B 400-2
AEROTOP SG12.9.3	3-I	5a				VISTRON B 600-2

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