


## Modul Nr. AEROTOP SG10 mit Untermodulen

Module No. AEROTOP SG10 avec des submodules

Modulo Nr. AEROTOP SG10 con sottomoduli

| WP-Typ /<br>Untermodul | PàC modèle /<br>Submodules | PdC-Tipo /<br>Sottomoduli | Schema /<br>Schème /<br>Schema |   | Wassererwärmer /<br>Préparateurs ECS / Scaldacqua |     |   | Speicher        | Ballons tampon | Accumulatore<br>tampone |
|------------------------|----------------------------|---------------------------|--------------------------------|---|---|-----|---|-----------------|----------------|-------------------------|
|                        |                            |                           |                                |   | Typ / Modèle / Tipo                               |     | Register /<br>registre /<br>scambiatore |                 |                |                         |
|                        |                            |                           | ELCO                           |  |   |     | m <sup>2</sup>                          |                 |                |                         |
| AEROTOP SG10.1.1       |                            |                           | 1-6-J                          | 4   | VISTRON H300-4                                    | 3,0 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.2       |                            |                           | 1-6-J                          | 4   | VISTRON H400-4                                    | 4,8 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.3       |                            |                           | 1-6-J                          | 4   | VISTRON H500-4                                    | 5,8 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.4       |                            |                           | 1-6-J                          | 4   | WP/E 600  | 5,4 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.5       |                            |                           | 1-6-J                          | 4   | WP/C 300 (HPA, V4A)                               | 3,4 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.6       |                            |                           | 1-6-J                          | 4   | WP/C 400 (HPA, V4A)                               | 4,7 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.7       |                            |                           | 1-6-J                          | 4   | WP/C 500 (HPA, V4A)                               | 6,1 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.8       |                            |                           | 1-6-J                          | 4   | WP/C 600 (HPA, V4A)                               | 6,1 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.9       |                            |                           | 1-6-J                          | 4   | EWS1/600WP (Unitec)                               | 6,0 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.10      |                            |                           | 1-6-J                          | 4   | WPX1/400 (Unitec, V4A)                            | 4,6 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.11      |                            |                           | 1-6-J                          | 4   | WPX1/500 (Unitec, V4A)                            | 6,0 | int.                                    | VISTRON B 200-2 |                |                         |
| AEROTOP SG10.1.12      |                            |                           | 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 SG10.2.1  | 1-6-I | 6 | VISTRON H300-4         | 3,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.2  | 1-6-I | 6 | VISTRON H400-4         | 4,8 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.3  | 1-6-I | 6 | VISTRON H500-4         | 5,8 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.4  | 1-6-I | 6 | WP/E 600               | 5,4 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.5  | 1-6-I | 6 | VISTRON H300-4         | 3,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.6  | 1-6-I | 6 | VISTRON H400-4         | 4,8 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.7  | 1-6-I | 6 | VISTRON H500-4         | 5,8 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.8  | 1-6-I | 6 | WP/E 600               | 5,4 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.9  | 1-6-I | 6 | VISTRON H300-4         | 3,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.10 | 1-6-I | 6 | VISTRON H400-4         | 4,8 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.11 | 1-6-I | 6 | VISTRON H500-4         | 5,8 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.12 | 1-6-I | 6 | WP/E 600               | 5,4 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.13 | 1-6-I | 6 | WP/C 300 (HPA, V4A)    | 3,4 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.14 | 1-6-I | 6 | WP/C 400 (HPA, V4A)    | 4,7 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.15 | 1-6-I | 6 | WP/C 500 (HPA, V4A)    | 6,1 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.16 | 1-6-I | 6 | WP/C 600 (HPA, V4A)    | 6,1 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.17 | 1-6-I | 6 | WP/C 300 (HPA, V4A)    | 3,4 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.18 | 1-6-I | 6 | WP/C 400 (HPA, V4A)    | 4,7 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.19 | 1-6-I | 6 | WP/C 500 (HPA, V4A)    | 6,1 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.20 | 1-6-I | 6 | WP/C 600 (HPA, V4A)    | 6,1 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.21 | 1-6-I | 6 | WP/C 300 (HPA, V4A)    | 3,4 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.22 | 1-6-I | 6 | WP/C 400 (HPA, V4A)    | 4,7 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.23 | 1-6-I | 6 | WP/C 500 (HPA, V4A)    | 6,1 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.24 | 1-6-I | 6 | WP/C 600 (HPA, V4A)    | 6,1 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.25 | 1-6-I | 6 | EWS1/600WP (Unitec)    | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.26 | 1-6-I | 6 | WPX1/400 (Unitec, V4A) | 4,6 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.27 | 1-6-I | 6 | WPX1/500 (Unitec, V4A) | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.28 | 1-6-I | 6 | WPX1/600 (Unitec, V4A) | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.2.29 | 1-6-I | 6 | EWS1/600WP (Unitec)    | 6,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.30 | 1-6-I | 6 | WPX1/400 (Unitec, V4A) | 4,6 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.31 | 1-6-I | 6 | WPX1/500 (Unitec, V4A) | 6,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.32 | 1-6-I | 6 | WPX1/600 (Unitec, V4A) | 6,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.2.33 | 1-6-I | 6 | EWS1/600WP (Unitec)    | 6,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.34 | 1-6-I | 6 | WPX1/400 (Unitec, V4A) | 4,6 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.35 | 1-6-I | 6 | WPX1/500 (Unitec, V4A) | 6,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.2.36 | 1-6-I | 6 | WPX1/600 (Unitec, V4A) | 6,0 | int. | VISTRON B 600-2 |

**Trägerorganisationen**  
**Organismes de parrainage**  
**Organizzazioni promotrici**



Fachvereinigung  
Wärmepumpen Schweiz FWS



GebäudeKlima  
Schweiz





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



|                   |         |     |                        |     |      |                 |
|-------------------|---------|-----|------------------------|-----|------|-----------------|
| AEROTOP SG10.3.1  | 3-6-I   | 6a  | VISTRON H300-4         | 3,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.2  | 3-6-I   | 6a  | VISTRON H400-4         | 4,8 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.3  | 3-6-I   | 6a  | VISTRON H500-4         | 5,8 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.4  | 3-6-I   | 6a  | WP/E 600               | 5,4 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.5  | 3-6-I   | 6a  | VISTRON H300-4         | 3,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.6  | 3-6-I   | 6a  | VISTRON H400-4         | 4,8 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.7  | 3-6-I   | 6a  | VISTRON H500-4         | 5,8 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.8  | 3-6-I   | 6a  | WP/E 600               | 5,4 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.9  | 3-6-I   | 6a  | VISTRON H300-4         | 3,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.10 | 3-6-I   | 6a  | VISTRON H400-4         | 4,8 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.11 | 3-6-I   | 6a  | VISTRON H500-4         | 5,8 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.12 | 3-6-I   | 6a  | WP/E 600               | 5,4 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.13 | 3-6-I   | 6a  | WP/C 300 (HPA, V4A)    | 3,4 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.14 | 3-6-I   | 6a  | WP/C 400 (HPA, V4A)    | 4,7 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.15 | 3-6-I   | 6a  | WP/C 500 (HPA, V4A)    | 6,1 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.16 | 3-6-I   | 6a  | WP/C 600 (HPA, V4A)    | 6,1 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.17 | 3-6-I   | 6a  | WP/C 300 (HPA, V4A)    | 3,4 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.18 | 3-6-I   | 6a  | WP/C 400 (HPA, V4A)    | 4,7 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.19 | 3-6-I   | 6a  | WP/C 500 (HPA, V4A)    | 6,1 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.20 | 3-6-I   | 6a  | WP/C 600 (HPA, V4A)    | 6,1 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.21 | 3-6-I   | 6a  | WP/C 300 (HPA, V4A)    | 3,4 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.22 | 3-6-I   | 6a  | WP/C 400 (HPA, V4A)    | 4,7 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.23 | 3-6-I   | 6a  | WP/C 500 (HPA, V4A)    | 6,1 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.24 | 3-6-I   | 6a  | WP/C 600 (HPA, V4A)    | 6,1 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.25 | 3-6-I   | 6a  | EWS1/600WP (Unitec)    | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.26 | 3-6-I   | 6a  | WPX1/400 (Unitec, V4A) | 4,6 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.27 | 3-6-I   | 6a  | WPX1/500 (Unitec, V4A) | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.28 | 3-6-I   | 6a  | WPX1/600 (Unitec, V4A) | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.3.29 | 3-6-I   | 6a  | EWS1/600WP (Unitec)    | 6,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.30 | 3-6-I   | 6a  | WPX1/400 (Unitec, V4A) | 4,6 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.31 | 3-6-I   | 6a  | WPX1/500 (Unitec, V4A) | 6,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.32 | 3-6-I   | 6a  | WPX1/600 (Unitec, V4A) | 6,0 | int. | VISTRON B 400-2 |
| AEROTOP SG10.3.33 | 3-6-I   | 6a  | EWS1/600WP (Unitec)    | 6,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.34 | 3-6-I   | 6a  | WPX1/400 (Unitec, V4A) | 4,6 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.35 | 3-6-I   | 6a  | WPX1/500 (Unitec, V4A) | 6,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.3.36 | 3-6-I   | 6a  | WPX1/600 (Unitec, V4A) | 6,0 | int. | VISTRON B 600-2 |
| AEROTOP SG10.4.1  | 1-6-7-J | 7.2 | VISTRON HS600-2        | 5,7 | int. | VISTRON B 200-2 |
| AEROTOP SG10.4.2  | 1-6-7-J | 7.2 | VISTRON HS800-2        | 6,0 | int. | VISTRON B 200-2 |
| AEROTOP SG10.4.3  | 1-6-7-J | 7.2 | WPS/C 600 (HPA, V4A)   | 5,3 | int. | VISTRON B 200-2 |
| AEROTOP SG10.4.4  | 1-6-7-J | 7.2 | WPS/C 800 (HPA, V4A)   | 5,2 | int. | VISTRON B 200-2 |
| AEROTOP SG10.4.5  | 1-6-7-J | 7.2 | WPX2/600 (Unitec, V4A) | 5,7 | int. | VISTRON B 200-2 |
| AEROTOP SG10.4.6  | 1-6-7-J | 7.2 | WPX2/800 (Unitec, V4A) | 5,2 | int. | VISTRON B 200-2 |

**Trägerorganisationen**  
**Organismes de parrainage**  
**Organizzazioni promotrici**



Fachvereinigung  
Wärmepumpen Schweiz FWS



GebäudeKlima  
Schweiz





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



|                   |         |     |                        |     |      |                      |
|-------------------|---------|-----|------------------------|-----|------|----------------------|
| AEROTOP SG10.5.1  | 1-6-7-I | 7.3 | VISTRON HS600-2        | 5,7 | int. | VISTRON B 200-2      |
| AEROTOP SG10.5.2  | 1-6-7-I | 7.3 | VISTRON HS800-2        | 6,0 | int. | VISTRON B 200-2      |
| AEROTOP SG10.5.3  | 1-6-7-I | 7.3 | VISTRON HS600-2        | 5,7 | int. | VISTRON B 400-2      |
| AEROTOP SG10.5.4  | 1-6-7-I | 7.3 | VISTRON HS800-2        | 6,0 | int. | VISTRON B 400-2      |
| AEROTOP SG10.5.5  | 1-6-7-I | 7.3 | VISTRON HS600-2        | 5,7 | int. | VISTRON B 600-2      |
| AEROTOP SG10.5.6  | 1-6-7-I | 7.3 | VISTRON HS800-2        | 6,0 | int. | VISTRON B 600-2      |
| AEROTOP SG10.5.7  | 1-6-7-I | 7.3 | WPS/C 600 (HPA, V4A)   | 5,3 | int. | VISTRON B 200-2      |
| AEROTOP SG10.5.8  | 1-6-7-I | 7.3 | WPS/C 800 (HPA, V4A)   | 5,2 | int. | VISTRON B 200-2      |
| AEROTOP SG10.5.9  | 1-6-7-I | 7.3 | WPS/C 600 (HPA, V4A)   | 5,3 | int. | VISTRON B 400-2      |
| AEROTOP SG10.5.10 | 1-6-7-I | 7.3 | WPS/C 800 (HPA, V4A)   | 5,2 | int. | VISTRON B 400-2      |
| AEROTOP SG10.5.11 | 1-6-7-I | 7.3 | WPS/C 600 (HPA, V4A)   | 5,3 | int. | VISTRON B 600-2      |
| AEROTOP SG10.5.12 | 1-6-7-I | 7.3 | WPS/C 800 (HPA, V4A)   | 5,2 | int. | VISTRON B 600-2      |
| AEROTOP SG10.5.13 | 1-6-7-I | 7.3 | WPX2/600 (Unitec, V4A) | 5,7 | int. | VISTRON B 200-2      |
| AEROTOP SG10.5.14 | 1-6-7-I | 7.3 | WPX2/800 (Unitec, V4A) | 5,2 | int. | VISTRON B 200-2      |
| AEROTOP SG10.5.15 | 1-6-7-I | 7.3 | WPX2/600 (Unitec, V4A) | 5,7 | int. | VISTRON B 400-2      |
| AEROTOP SG10.5.16 | 1-6-7-I | 7.3 | WPX2/800 (Unitec, V4A) | 5,2 | int. | VISTRON B 400-2      |
| AEROTOP SG10.5.17 | 1-6-7-I | 7.3 | WPX2/600 (Unitec, V4A) | 5,7 | int. | VISTRON B 600-2      |
| AEROTOP SG10.5.18 | 1-6-7-I | 7.3 | WPX2/800 (Unitec, V4A) | 5,2 | int. | VISTRON B 600-2      |
| AEROTOP SG10.6.1  | 1-6-H   | 8   | VISTRON TH 600/300-1   | 2,7 | Int. | VISTRON TH 600/300-1 |
| AEROTOP SG10.6.2  | 1-6-H   | 8   | VISTRON TH 800/300-1   | 2,7 | Int. | VISTRON TH 800/300-1 |
| AEROTOP SG10.6.3  | 1-6-H   | 8   | VISTRON TH 1000/300    | 3,2 | Int. | VISTRON TH 1000/300  |
| AEROTOP SG10.7.1  | 1-J     | 3   |                        |     |      | VISTRON B 200-2      |
| AEROTOP SG10.8.1  | 1-I     | 5   |                        |     |      | VISTRON B 200-2      |
| AEROTOP SG10.8.2  | 1-I     | 5   |                        |     |      | VISTRON B 400-2      |
| AEROTOP SG10.8.3  | 1-I     | 5   |                        |     |      | VISTRON B 600-2      |
| AEROTOP SG10.9.1  | 3-I     | 5a  |                        |     |      | VISTRON B 200-2      |
| AEROTOP SG10.9.2  | 3-I     | 5a  |                        |     |      | VISTRON B 400-2      |
| AEROTOP SG10.9.3  | 3-I     | 5a  |                        |     |      | VISTRON B 600-2      |

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Fachvereinigung  
Wärmepumpen Schweiz FWS



GebäudeKlima  
Schweiz

