

PRODUCT
Sand

VERSION

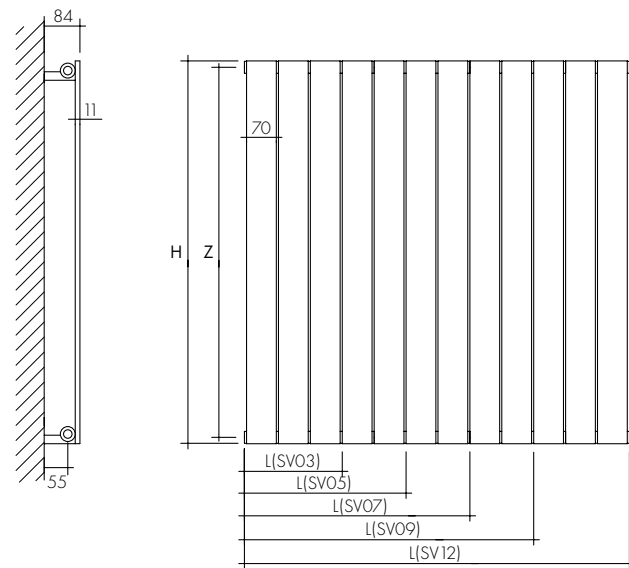
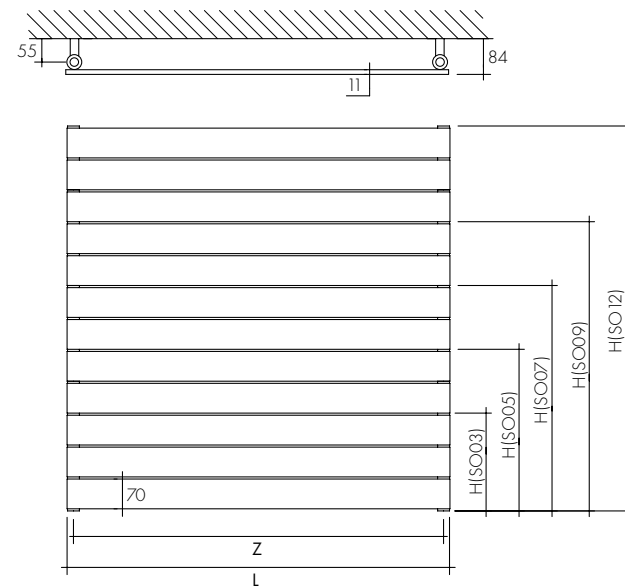


WARMBOOK



p.194

| | IT | UK | FR | ES | DE |
|--|---|--|--|---|--|
| | - Acciaio | - Steel | - Acier | - Acero | - Stahl |
| | - Staffe a parete - Valvola di sfriato | - Wall brackets - Exhaust valve | - Supports muraux - Vanne de décompression | - Soportes de pared - Purgador | - Wandhalterungen - Entlüftungsventil |
| | - Bianco RAL 9010 lucido - Colourbook Scirocco H | - White RAL 9010 gloss - Colourbook Scirocco H | - Blanc RAL 9010 brillant - Colourbook Scirocco H | - Blanco RAL 9010 brillante - Colourbook Scirocco H | - Weiß RAL 9010 Hochglanz - Colourbook Scirocco H |
| | - Schemi idraulici, p.131 | - Hydraulic installation diagrams p.145 | - Schémas de montage hydrauliques p.159 | - Esquemas de montaje hidráulico p.173 | - Hydraulische Montagepläne, s.187 |
| | - Valvole e detentori, p.124 - Attacchi: 1/2" G - Pressione massima d'esercizio: 5 bar - Disponibile per impianti monotubo (solo alcune misure) - Massima temperatura d'esercizio: 90°C | - Valves and holders, p.138 - Connections: 1/2" G - Maximum working pressure: 5 bar - Available for single tube installation (only a few measures) - Maximum working temperature: 90°C | - Vannes et raccord, p.152 - Connection: 1/2" G - Pression maximale de service: 5 bar - Disponible pour installations monotube (seulement quelques mesures) - Température maximum d'exercice: 90°C | - Válvulas y llaves de cierre, p.166 - Conexiones: 1/2" G - Presión máxima de trabajo: 5 bar - Disponible para instalaciones monotubo (sólo algunas medidas) - Temperatura máxima de trabajo: 90°C | - Ventil und drossel, s.180 - Anschlüsse: 1/2" G - Maximaler Betriebsdruck: 5 bar - Einrohr-Anlagen verfügbar (nur einige Maßnahmen) - Maximale betriebstemperatur: 90° C |


 VERSIONE VERTICALE
 VERTICAL VERSION
 VERSION VERTICALE
 VERSIÓN VERTICAL
 VERTIKALE VERSION

 VERSIONE ORIZZONTALE
 HORIZONTAL VERSION
 VERSION HORIZONTALE
 VERSIÓN HORIZONTAL
 HORIZONTAL VERSION

| | | RESE TERMICHE - THERMAL OUTPUT UNI EN 442 (ΔT 50 K) | | | | Watt = Kcal/h ÷ 0,860 Kcal/h = Watt x 0,860 | | IDRAULICO HYDRAULIC | |
|-----------|----------|--|------|----------------|----------------------|--|---|------------------------|--|
| | | DIMENSIONI DIMENSIONS | | RESA OUTPUT | CAPACITÀ CAPACITY | PESO WEIGHT | RAL 9010 BIANCO LUCIDO WHITE POLISHED | COLORE COLOUR | |
| VERTICALE | ART. | L | H | Z | W | lt | € | € | |
| VERTICAL | SV03H090 | 228 | 900 | 850 | 210 | 1,7 | | | |
| | SV03H120 | 228 | 1200 | 1150 | 276 | 2,2 | | | |
| | SV03H150 | 228 | 1500 | 1450 | 339 | 2,7 | | | |
| | SV03H180 | 228 | 1800 | 1750 | 402 | 3,2 | | | |
| | SV03H200 | 228 | 2000 | 1950 | 441 | 3,5 | | | |
| | SV05H060 | 376 | 600 | 550 | 245 | 2,1 | | | |
| | SV05H090 | 376 | 900 | 850 | 350 | 2,9 | | | |
| | SV05H120 | 376 | 1200 | 1150 | 460 | 3,7 | | | |

| | | RESE TERMICHE - THERMAL OUTPUT UNI EN 442 (ΔT 50 K) | | | | Watt = Kcal/h ÷ 0,860 Kcal/h = Watt x 0,860 | | IDRAULICO HYDRAULIC | |
|-------------|----------|--|------|----------------|----------------------|--|---|------------------------|--|
| | | DIMENSIONI DIMENSIONS | | RESA OUTPUT | CAPACITÀ CAPACITY | PESO WEIGHT | RAL 9010 BIANCO LUCIDO WHITE POLISHED | COLORE COLOUR | |
| VERTICALE | ART. | L | H | Z | W | lt | € | € | |
| VERTICAL | SV05H150 | 376 | 1500 | 1450 | 565 | 4,5 | | | |
| | SV05H180 | 376 | 1800 | 1750 | 670 | 5,3 | | | |
| | SV05H200 | 376 | 2000 | 1950 | 735 | 5,8 | | | |
| | SV07H060 | 524 | 600 | 550 | 343 | 2,9 | | | |
| | SV07H090 | 524 | 900 | 850 | 490 | 4,0 | | | |
| | SV07H120 | 524 | 1200 | 1150 | 644 | 5,1 | | | |
| | SV07H150 | 524 | 1500 | 1450 | 791 | 6,2 | | | |
| | SV07H180 | 524 | 1800 | 1750 | 938 | 7,4 | | | |
| | SV07H200 | 524 | 2000 | 1950 | 1029 | 8,1 | | | |
| | SV09H060 | 672 | 600 | 550 | 441 | 3,7 | | | |
| | SV09H090 | 672 | 900 | 850 | 630 | 5,1 | | | |
| | SV09H120 | 672 | 1200 | 1150 | 828 | 6,6 | | | |
| | SV09H150 | 672 | 1500 | 1450 | 1017 | 8,0 | | | |
| | SV09H180 | 672 | 1800 | 1750 | 1206 | 9,5 | | | |
| | SV09H200 | 672 | 2000 | 1950 | 1323 | 10,4 | | | |
| | SV12H060 | 894 | 600 | 550 | 588 | 4,9 | | | |
| | SV12H090 | 894 | 900 | 850 | 840 | 6,8 | | | |
| | SV12H120 | 894 | 1200 | 1150 | 1104 | 8,8 | | | |
| | SV12H150 | 894 | 1500 | 1450 | 1356 | 10,7 | | | |
| | SV12H180 | 894 | 1800 | 1750 | 1608 | 12,6 | | | |
| | SV12H200 | 894 | 2000 | 1950 | 1764 | 13,9 | | | |
| ORIZZONTALE | SO03L090 | 900 | 228 | 850 | 210 | 1,7 | | | |
| HORIZONTAL | SO03L120 | 1200 | 228 | 1150 | 276 | 2,2 | | | |
| | SO03L150 | 1500 | 228 | 1450 | 339 | 2,7 | | | |
| | SO03L180 | 1800 | 228 | 1750 | 402 | 3,2 | | | |
| | SO03L200 | 2000 | 228 | 1950 | 441 | 3,5 | | | |
| | SO05L060 | 600 | 376 | 550 | 245 | 2,1 | | | |
| | SO05L090 | 900 | 376 | 850 | 350 | 2,9 | | | |
| | SO05L120 | 1200 | 376 | 1150 | 460 | 3,7 | | | |
| | SO05L150 | 1500 | 376 | 1450 | 565 | 4,5 | | | |
| | SO05L180 | 1800 | 376 | 1750 | 670 | 5,3 | | | |
| | SO05L200 | 2000 | 376 | 1950 | 735 | 5,8 | | | |
| | SO07L060 | 600 | 524 | 550 | 343 | 2,9 | | | |
| | SO07L090 | 900 | 524 | 850 | 490 | 4,0 | | | |
| | SO07L120 | 1200 | 524 | 1150 | 644 | 5,1 | | | |
| | SO07L150 | 1500 | 524 | 1450 | 791 | 6,2 | | | |
| | SO07L180 | 1800 | 524 | 1750 | 938 | 7,4 | | | |
| | SO07L200 | 2000 | 524 | 1950 | 1029 | 8,1 | | | |
| | SO09L060 | 600 | 672 | 550 | 441 | 3,7 | | | |
| | SO09L090 | 900 | 672 | 850 | 630 | 5,1 | | | |
| | SO09L120 | 1200 | 672 | 1150 | 828 | 6,6 | | | |
| | SO09L150 | 1500 | 672 | 1450 | 1017 | 8,0 | | | |
| | SO09L180 | 1800 | 672 | 1750 | 1206 | 9,5 | | | |
| | SO09L200 | 2000 | 672 | 1950 | 1323 | 10,4 | | | |
| | SO12L060 | 600 | 894 | 550 | 588 | 4,9 | | | |
| | SO12L090 | 900 | 894 | 850 | 840 | 6,8 | | | |
| | SO12L120 | 1200 | 894 | 1150 | 1104 | 8,8 | | | |
| | SO12L150 | 1500 | 894 | 1450 | 1356 | 10,7 | | | |
| | SO12L180 | 1800 | 894 | 1750 | 1608 | 12,6 | | | |
| | SO12L200 | 2000 | 894 | 1950 | 1764 | 13,9 | | | |