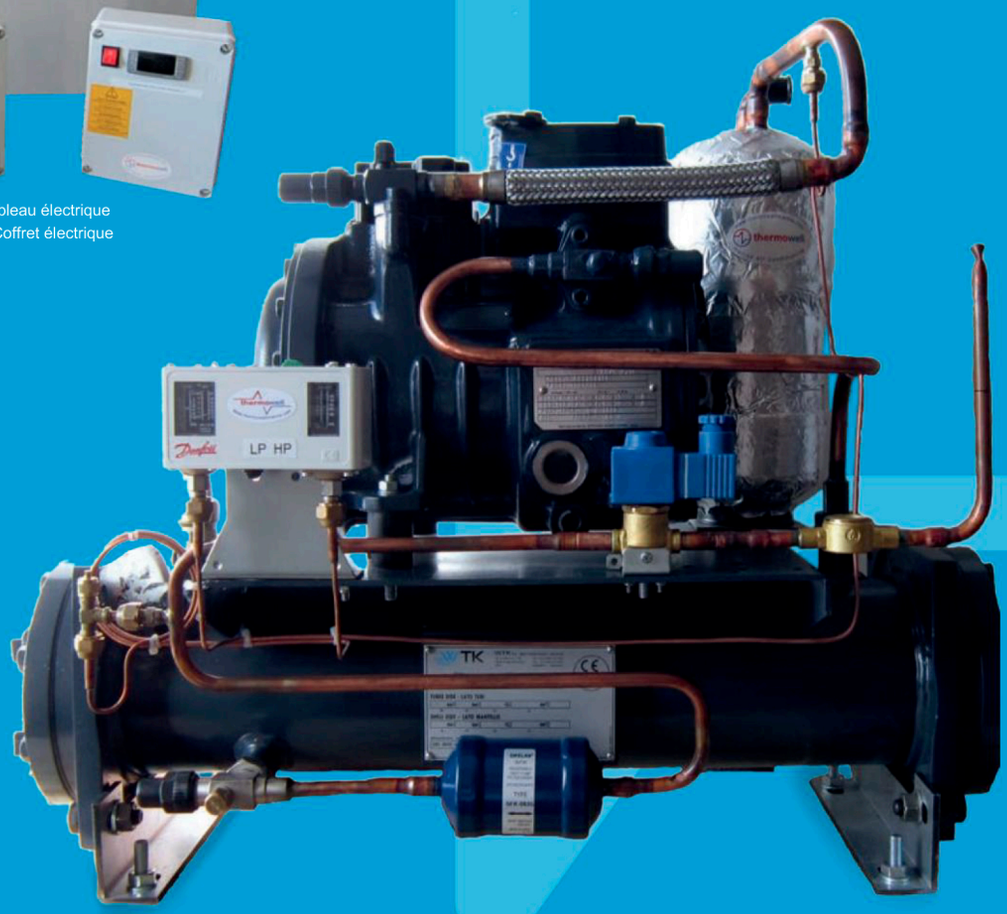
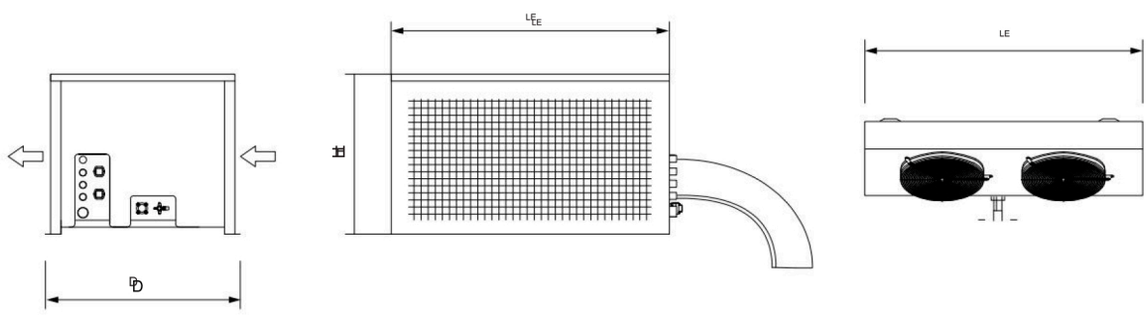
# BBW

Tableau électrique
Coffret électrique






thermowell®

# Caractéristiques techniques Spécifications

| Codes/Codes | Des tensions et Tension | Compresseur | | Connexions de montage | | Absorption | | Réfrigération capacité/salle fraîche volumeTwc=32°C | | |
|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | | | CT 5°C | | |
| | 220/1/50 | HP | KW | D | S | Gagner | Je suis | W | m3 | |
| BBWH0850Z1PH | O | 1/3 | 0,245 | 6 | 10 | 538 | 3.4 | 820 | 5.7 | RAP |
| BBWH1100Z1PH | O | 3/7 | 0,315 | 6 | 10 | 703 | 4.7 | 1050 | 8.3 | |
| BBWH1400Z1PH | O | 1/2 | 0,37 | 6 | 12 | 731 | 4.1 | 1330 | 11.1 | |
| | | | | | | | | 0°C | | |
| | | | | | | | | W | m3 | |
| BBWM0900Z1PH | O | 3/7 | 0,315 | 6 | 10 | 613 | 4.1 | 860 | 5.1 | MBP |
| BBWM1100Z1PH | O | 1/2 | 0,37 | 6 | 10 | 699 | 4 | 1060 | 7 | |
| BBWM1700Z1PH | O | 1 | 0,735 | 6 | 12 | 1039 | 5.1 | 1700 | 13.2 | |
| | | | | | | | | -20°C | | |
| | | | | | | | | W | m3 | |
| BBWL0650Z1PH | O | 3/4 | 0,55 | 6 | 10 | 681 | 3.1 | 600 | 2.7 | LBP |
| BBWL0900Z1PH | O | 1 | 0,735 | 6 | 12 | 818 | 3.9 | 850 | 5.3 | |

UB=monobloc
BB = B-Bloc
Tc= température de la cellule
Twc=condensation
W= Eau/eau
A = Air
H=hautes températures
M= température moyenne
L= basse température
0000=Capacité frigorifique
Z= R404A
1PH=220V/1/50Hz
Iin= consommation actuelle
3PH=380V/3/50Hz
Win = puissance absorbée