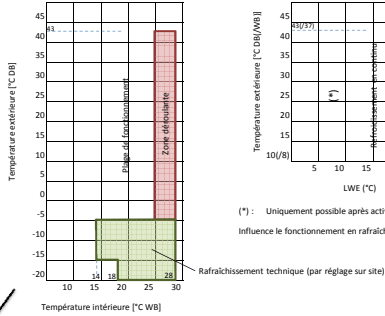
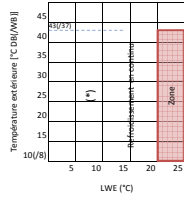


HXHD-A8

DX rafraîchissement



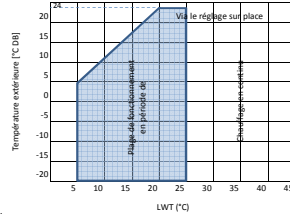
LT hydro rafraîchissement



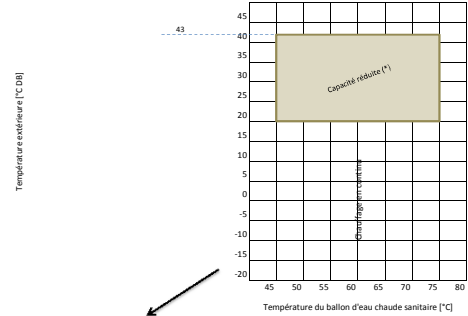
(*) : Uniquement possible après activation des réglages sur site.
Influence le fonctionnement en rafraîchissement (courants d'air froid) DX et l'efficacité totale.

LT chauffage

Pas d'eau chaude sanitaire



HT eau chaude sanitaire



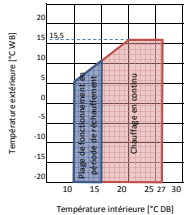
Restrictions sur le refroidissement technique

- Une protection contre le vent est né
- Baisse COP (variation de la tempé
- Restrictions sur la tuyauterie
- La puissance de rafraîchissement diminue en dessous de -5°C
- Augmentation possible du bruit de l'unité BS
- Aucune unité BS multiple

(*)

- When the ambient temperature of the location where the HXHD is installed >20°C & < 30°C, the maximum delivered capacity is limited to 8kW.
- When the ambient temperature of the location where the HXHD is installed can be controlled to remain ≤ 20°C at all times (installer responsibility); the nominal capacity of 14kW can be delivered (under the mentioned outdoor ambient temperature conditions), when special field setting is applied. Not possible for automatic triggered DHW heat recovery

DX chauffage



HT chauffage

