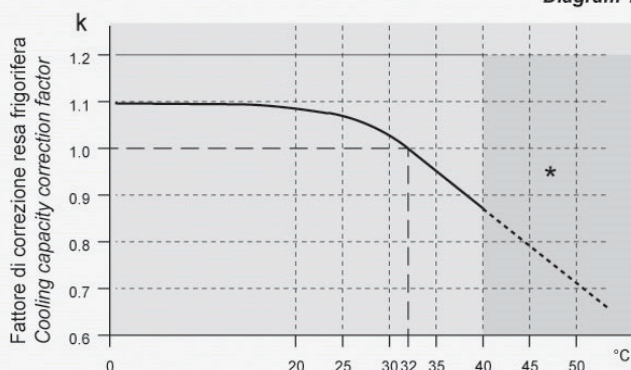


Grafici di rendimento dei refrigeratori e calcolo del fattore di correzione (k). Refrigerator efficiency graphs and correction factor (k) calculation.

ACO (LP-MP) ACW (LP-MP) ECWB-X RCFE-O

Diagramma 1
Diagram 1

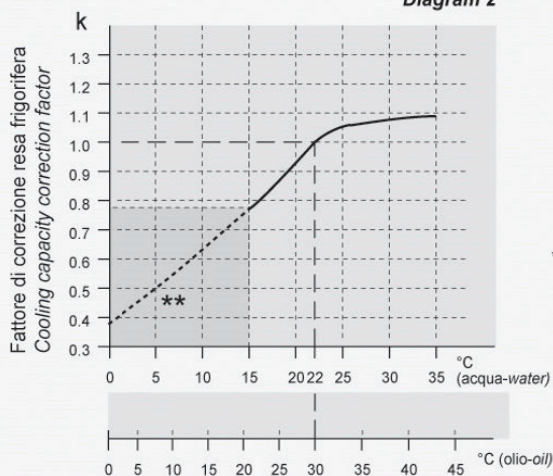


Calcolo della potenza frigorifera in funzione della temperatura ambiente.
Calculation of cooling capacity as a function of ambient temperature.

* Necessita tropicalizzazione
Requires tropicalisation

Temperatura ambiente
Ambient temperature

Diagramma 2
Diagram 2



Calcolo della potenza frigorifera in funzione della temperatura fluido.
Calculation of cooling capacity as a function of fluid temperature.

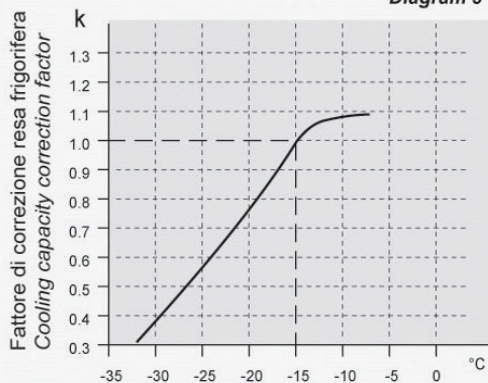
Temperatura ambiente +32°C
Ambient temperature +32°C

** Necessita predisposizione per temperature fluido da +5°C a +15°C
Requires adaptation for fluid temperatures from +5°C to +15°C

Temperatura fluido
Fluid temperature

LTW

Diagramma 3
Diagram 3



Calcolo della potenza frigorifera in funzione della temperatura fluido.
Calculation of cooling capacity as a function of fluid temperature.

Temperatura ambiente +32°C
Ambient temperature +32°C

Temperatura fluido
Fluid temperature