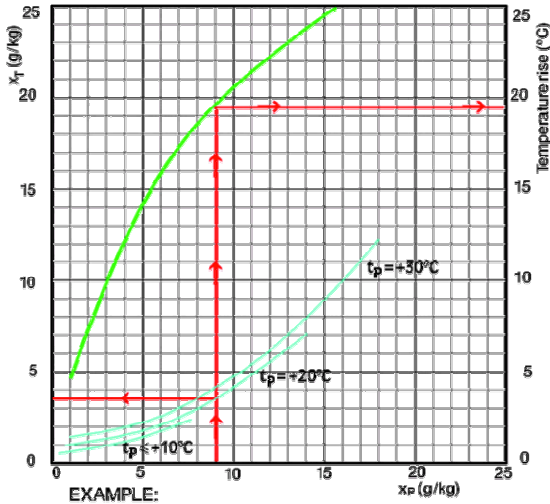


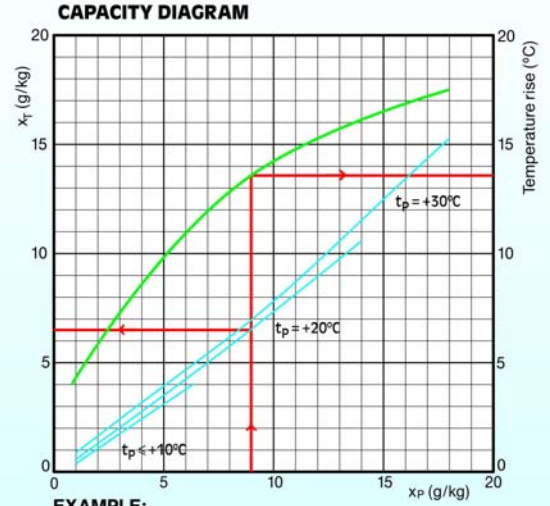
NEM, SİZİN VE MALİNİZİN GİZLİ DÜŞMANIDIR.

Performans kartları



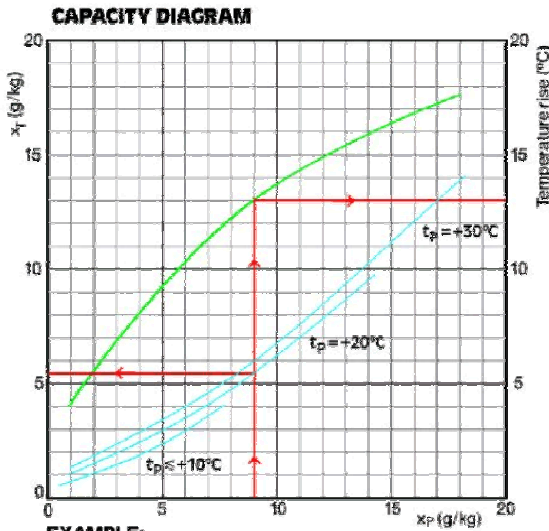
EXAMPLE:
Process air: $x_p = 9,0$ g/kg, $t_p = +20^\circ\text{C}$ giving
Dry air: $x_r = 3,5$ g/kg, $t_r = 20 + 19,5 = +39,5^\circ\text{C}$

DT 160



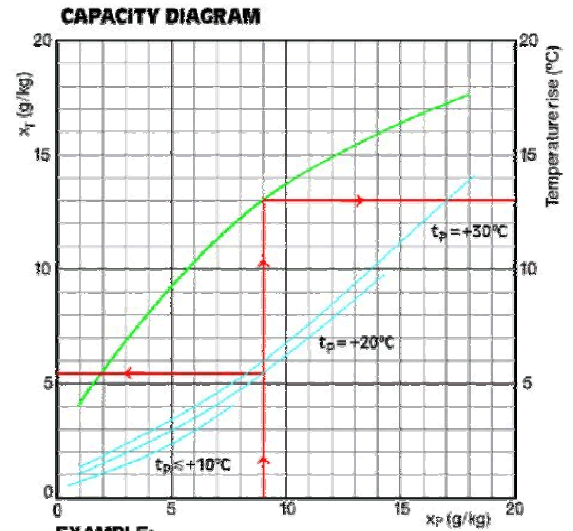
EXAMPLE:
Process air: $x_p = 9,0$ g/kg, $t_p = +20^\circ\text{C}$ giving
Dry air: $x_r = 6,5$ g/kg, $t_r = 20 + 13,5 = +33,5^\circ\text{C}$

DT 210



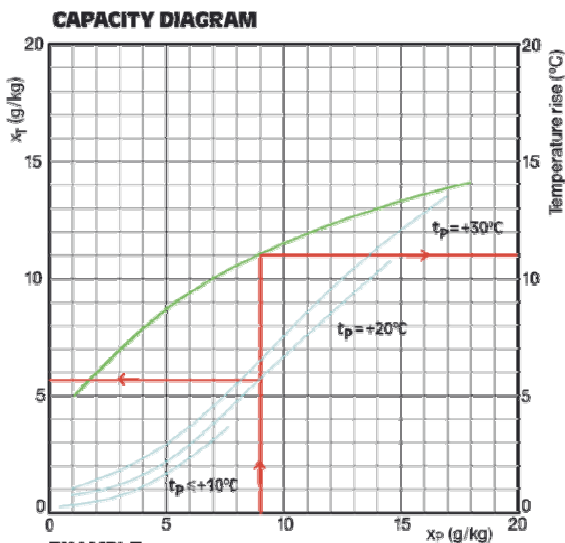
EXAMPLE:
Process air: $x_p = 9,0$ g/kg, $t_p = +20^\circ\text{C}$ giving
Dry air: $x_r = 5,3$ g/kg, $t_r = 20 + 13 = +33^\circ\text{C}$

DT 250



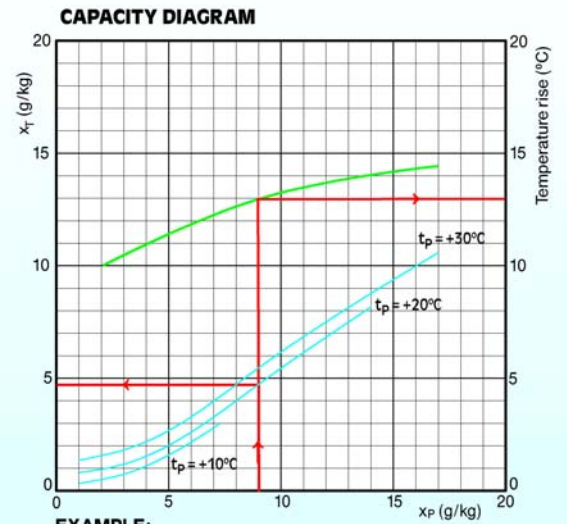
EXAMPLE:
Process air: $x_p = 9,0$ g/kg, $t_p = +20^\circ\text{C}$ giving
Dry air: $x_r = 5,3$ g/kg, $t_r = 20 + 13 = +33^\circ\text{C}$

DT 320



EXAMPLE:
Process air: $x_p = 9,0$ g/kg, $t_p = +20^\circ\text{C}$ giving
Dry air: $x_r = 5,7$ g/kg, $t_r = 20 + 11 = +31^\circ\text{C}$

DT 400



EXAMPLE:
Process air: $x_p = 9,0$ g/kg, $t_p = +20^\circ\text{C}$ giving
Dry air: $x_r = 4,8$ g/kg, $t_r = 20 + 18 = +38^\circ\text{C}$

DT 450