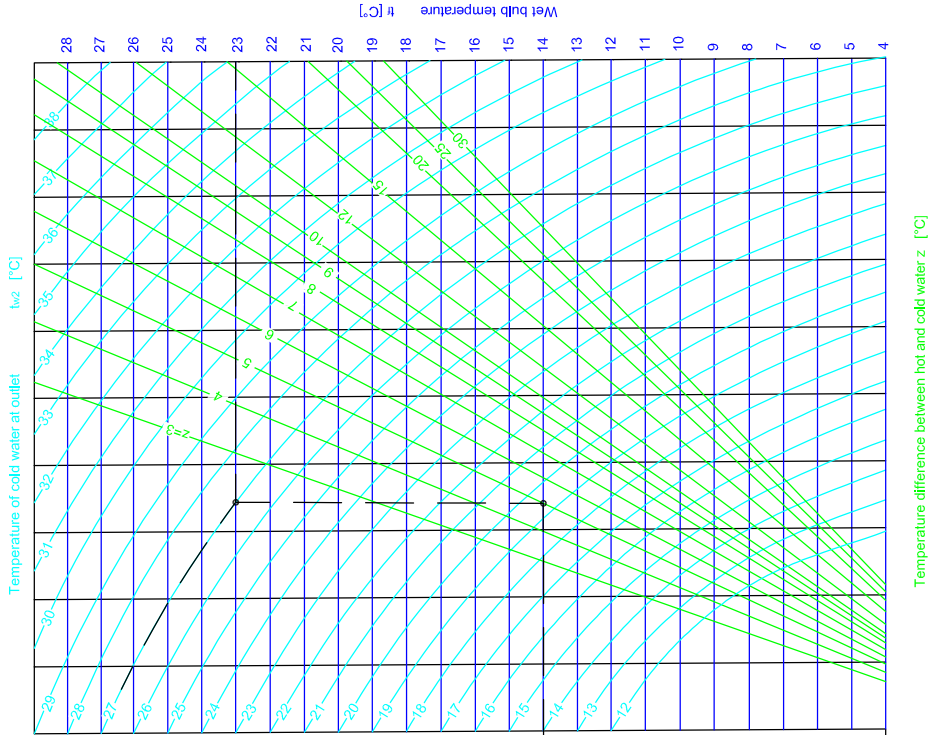
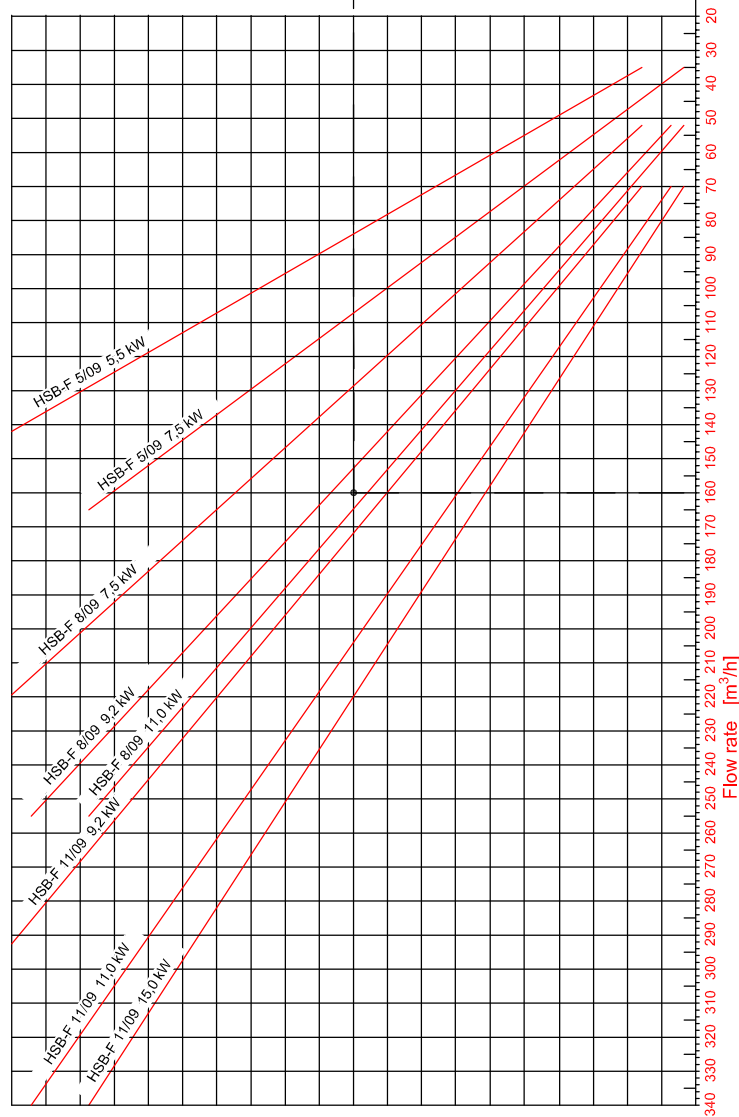


EXAMPLE

Water flow rate
 Inlet water temperature
 Outlet water temperature
 Temperature difference
 Wet bulb temperature

$q = 160 \text{ m}^3/\text{h}$
 $t_{w1} = 32^\circ\text{C}$
 $t_{w2} = 27^\circ\text{C}$
 $Z = 5^\circ\text{C}$
 $t_f = 23^\circ\text{C}$

SELECTED COOLING TOWER HSB-F 8/09 with 11 kW motor



ESOT - Invest d.o.o.
 Kersnikova ulica 19
 3000 Celje

Diagram for selection
 of cooling tower type
 HSB-F

Cooling tower
 HSB-F