

# SERIE HYPER



Operation in heating mode with outside temperature limit of:  $-20^{\circ}\text{C}$

If the outdoor temperature decreases, the supplied power keeps constant

■ **4 capacities**

1-Phase 3HP= 7.10 kW  
3-Phase 4~6HP=10.00~14.00 kW

- Minimum outdoor operating temperature
- Super Heat at start-up
- The supplied power is kept also as the outdoor temperature decreases
- **100 m**  
Splitting distance
- Application of Twin Rotary compressors: reduction in size and increase in performance

VNX-W = 1-PHASE  
VSX-W = 3-PHASE



FDC 71 VNX-W (3HP)



FDC100 VSX-W (4HP)  
FDC125 VSX-W (5HP)  
FDC140 VSX-W (6HP)