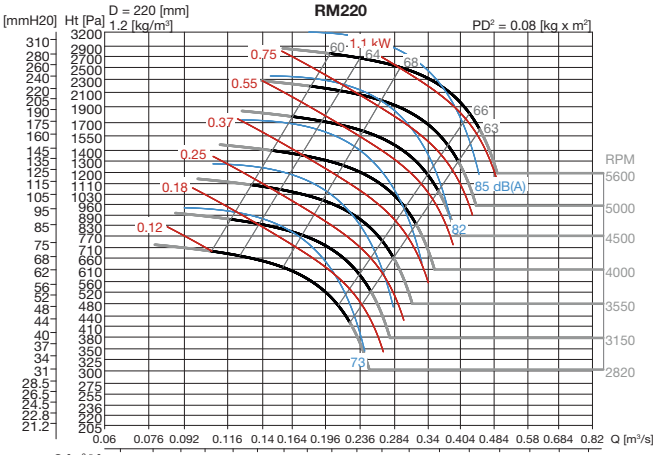
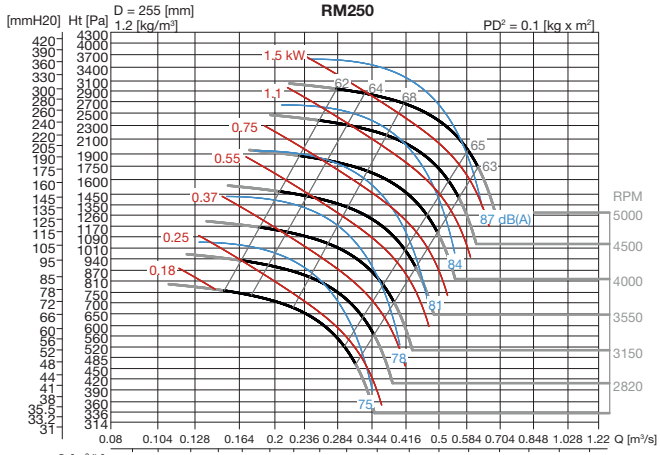
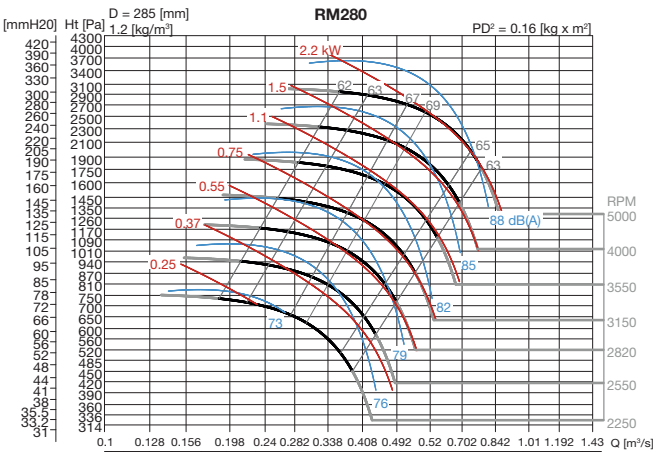
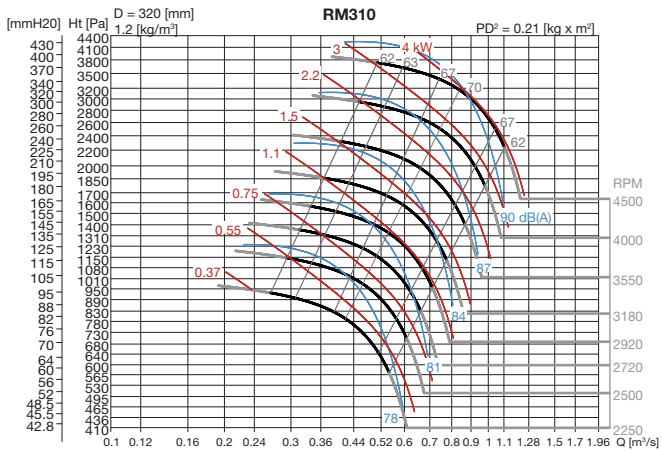
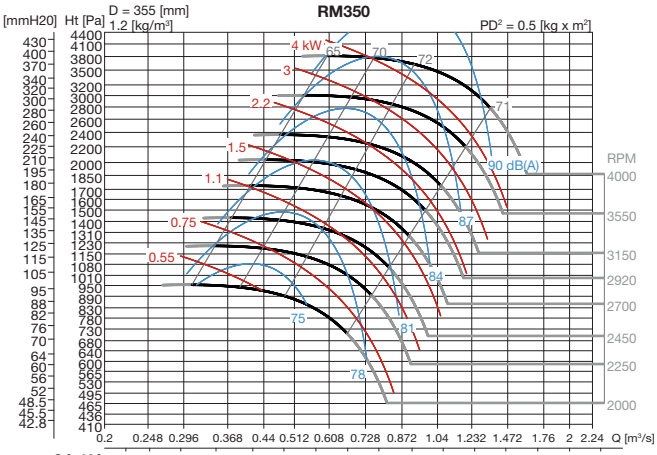
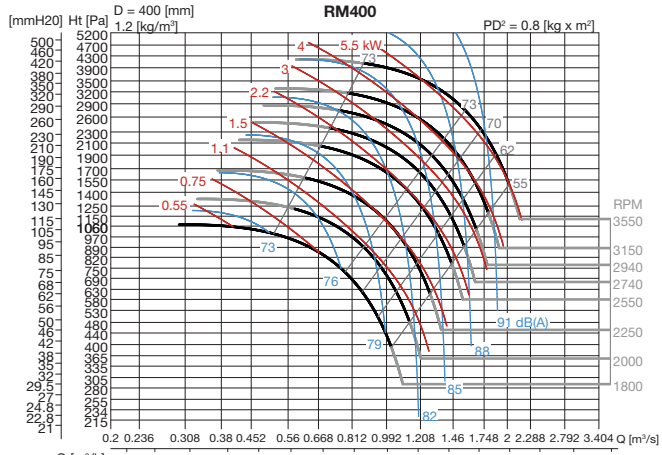

RM220
D = 220 [mm]
1.2 [kg/m³]
PD² = 0.08 [kg x m²]
[mmH20] Ht [Pa]
1.1 kW
0.75
0.55
0.37
0.25
0.18
0.12
85 dB(A)
RPM
Q [m³/s]


RM250
D = 255 [mm]
1.2 [kg/m³]
PD² = 0.1 [kg x m²]
[mmH20] Ht [Pa]
1.5 kW
1.1
0.75
0.55
0.37
0.25
0.18
87 dB(A)
RPM
Q [m³/s]


RM280
D = 285 [mm]
1.2 [kg/m³]
PD² = 0.16 [kg x m²]
[mmH20] Ht [Pa]
2.2 kW
1.5
1.1
0.75
0.55
0.37
0.25
88 dB(A)
RPM
Q [m³/s]


RM310
D = 320 [mm]
1.2 [kg/m³]
PD² = 0.21 [kg x m²]
[mmH20] Ht [Pa]
4 kW
3
2.2
1.5
1.1
0.75
0.55
0.37
90 dB(A)
RPM
Q [m³/s]


RM350
D = 355 [mm]
1.2 [kg/m³]
PD² = 0.5 [kg x m²]
[mmH20] Ht [Pa]
4 kW
3
2.2
1.5
1.1
0.75
0.55
90 dB(A)
RPM
Q [m³/s]


RM400
D = 400 [mm]
1.2 [kg/m³]
PD² = 0.8 [kg x m²]
[mmH20] Ht [Pa]
5.5 kW
4
3
2.2
1.5
1.1
0.75
0.55
91 dB(A)
RPM
Q [m³/s]