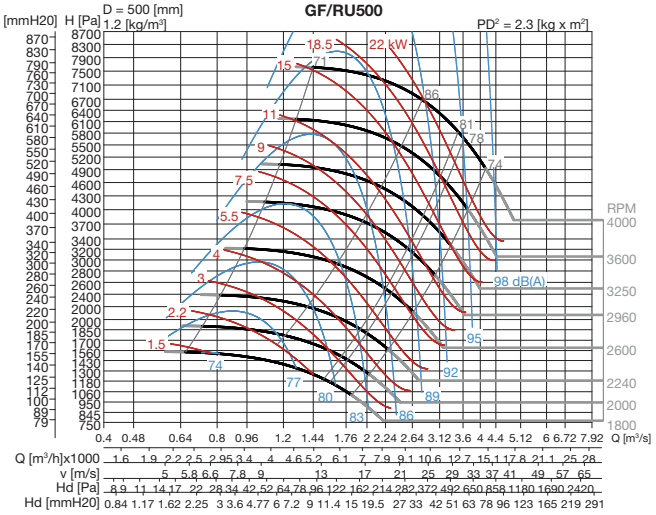
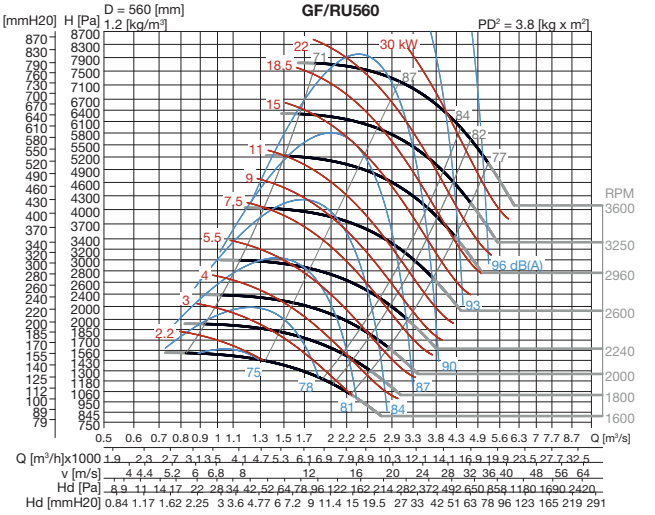
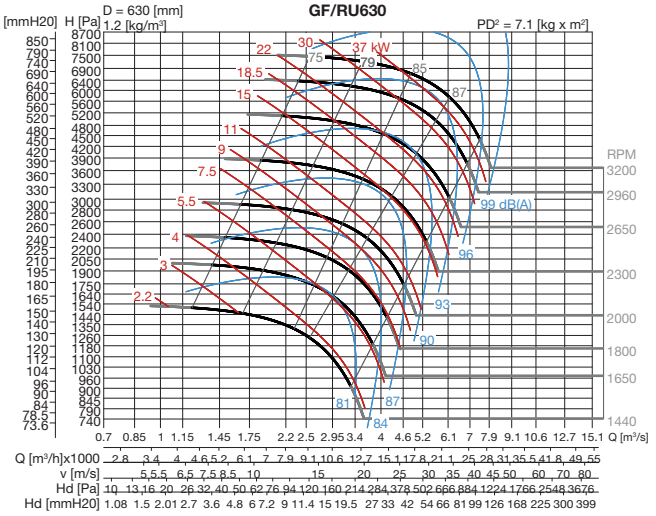
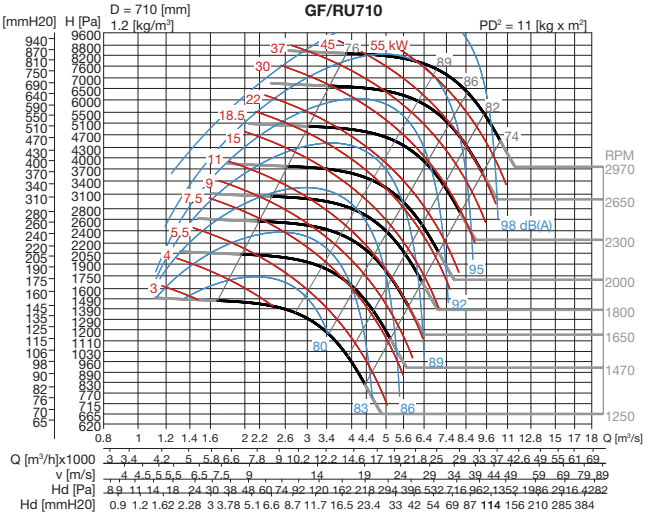
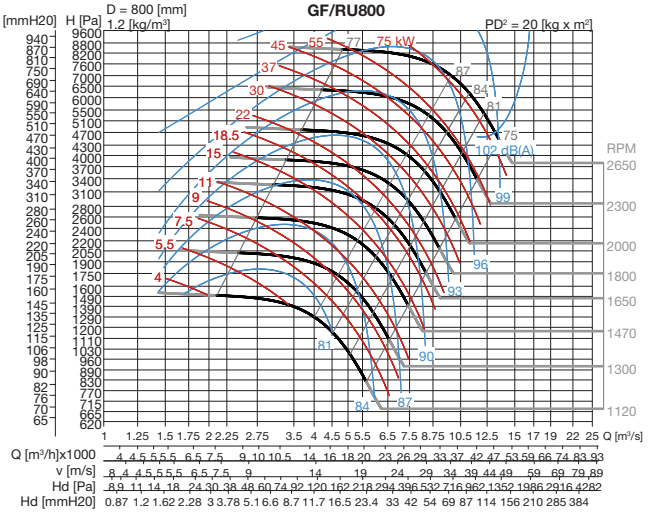
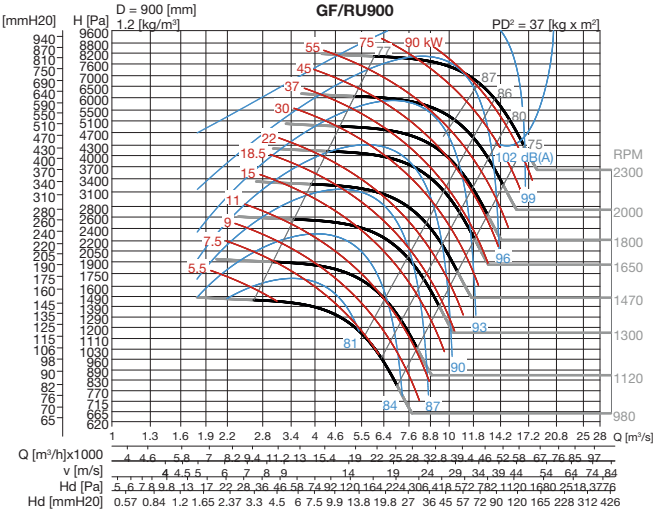

GF/RU500
D = 500 [mm]
PD² = 2.3 [kg x m²]
1.2 [kg/m³]
[mmH20] H [Pa]
22 kW
98 dB(A)
RPM
Q [m³/s]
Q [m³/h]x1000
v [m/s]
Hd [Pa]
Hd [mmH20]


GF/RU560
D = 560 [mm]
PD² = 3.8 [kg x m²]
1.2 [kg/m³]
[mmH20] H [Pa]
30 kW
96 dB(A)
RPM
Q [m³/s]
Q [m³/h]x1000
v [m/s]
Hd [Pa]
Hd [mmH20]


GF/RU630
D = 630 [mm]
PD² = 7.1 [kg x m²]
1.2 [kg/m³]
[mmH20] H [Pa]
37 kW
99 dB(A)
RPM
Q [m³/s]
Q [m³/h]x1000
v [m/s]
Hd [Pa]
Hd [mmH20]


GF/RU710
D = 710 [mm]
PD² = 11 [kg x m²]
1.2 [kg/m³]
[mmH20] H [Pa]
55 kW
98 dB(A)
RPM
Q [m³/s]
Q [m³/h]x1000
v [m/s]
Hd [Pa]
Hd [mmH20]


GF/RU800
D = 800 [mm]
PD² = 20 [kg x m²]
1.2 [kg/m³]
[mmH20] H [Pa]
75 kW
102 dB(A)
RPM
Q [m³/s]
Q [m³/h]x1000
v [m/s]
Hd [Pa]
Hd [mmH20]


GF/RU900
D = 900 [mm]
PD² = 37 [kg x m²]
1.2 [kg/m³]
[mmH20] H [Pa]
90 kW
102 dB(A)
RPM
Q [m³/s]
Q [m³/h]x1000
v [m/s]
Hd [Pa]
Hd [mmH20]