

TECHNICAL DATA

FIRE FIGHTING/ HYDRANT PUMP END SUCTION CENTRIFUGAL ENF model



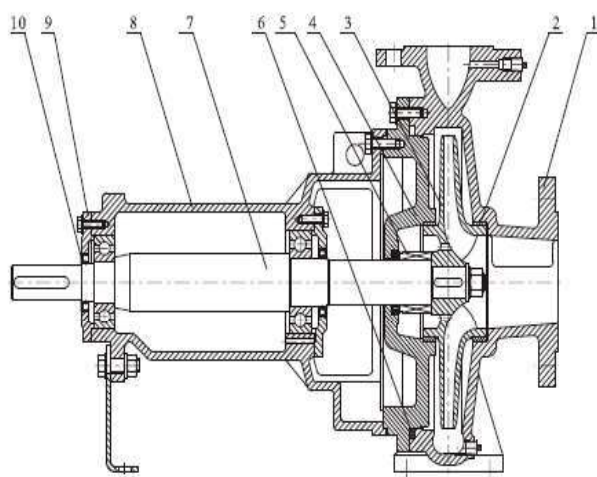
COMPLY TO NFPA 20 STD



Technical data

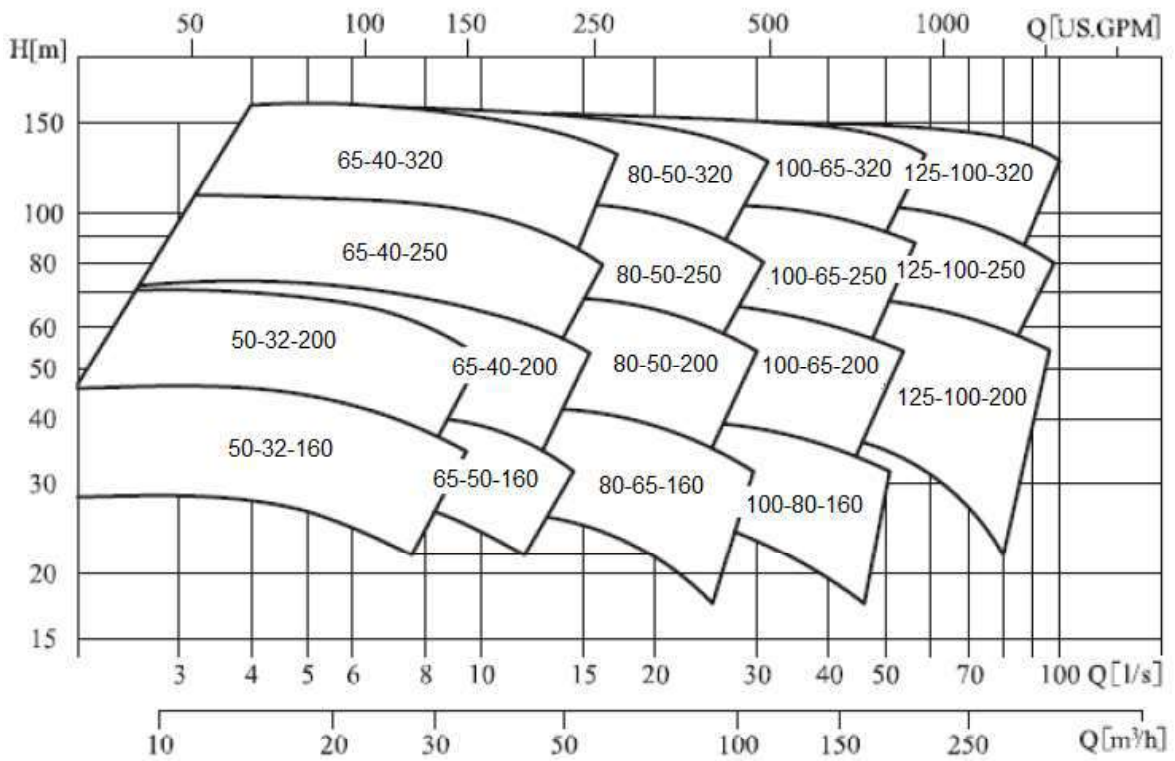
Model : ENF/ 50HZ/2 POLE

Component & Material :



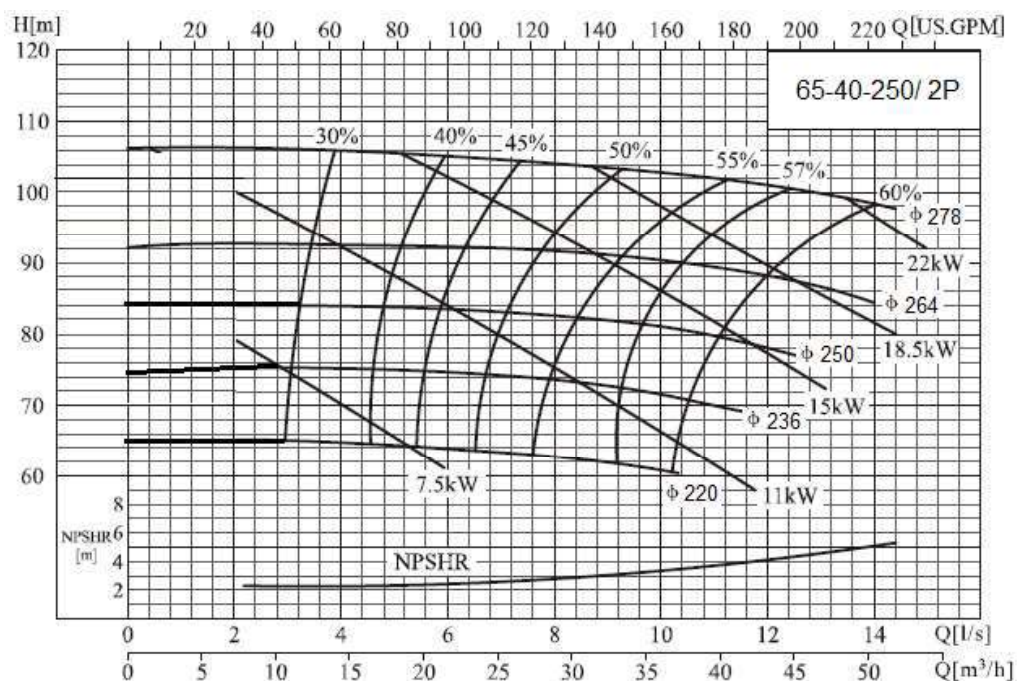
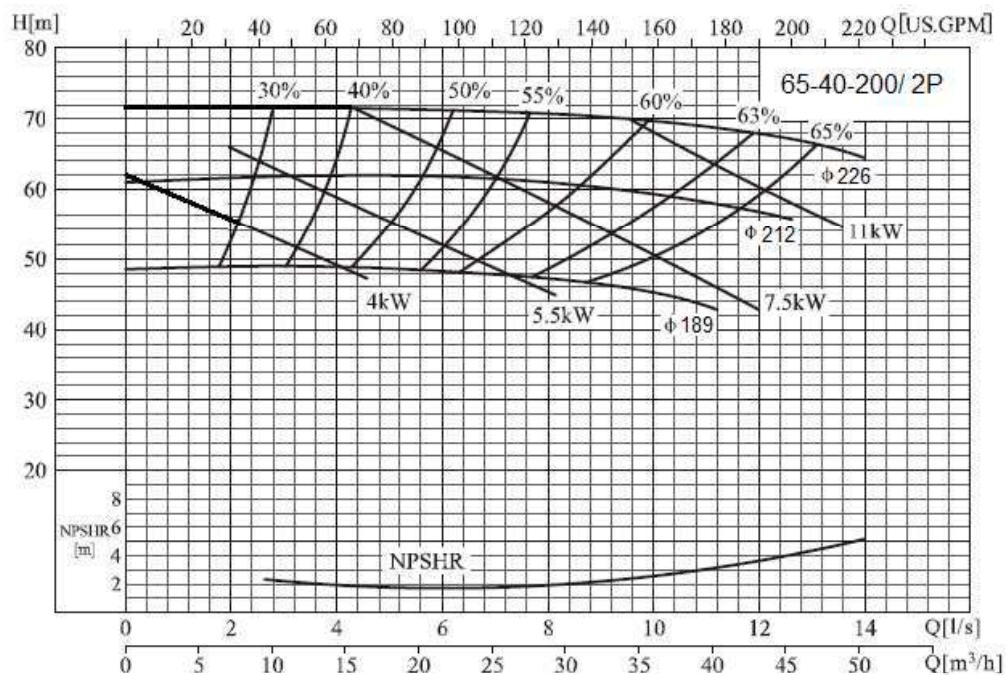
No.	Name	Material
1	Casing	Cast Iron
2	Wear ring	Cast Iron
3	Impeller	Cast Iron/Bronze/SS304
4	Casing cover	Cast Iron
5	Mechanical seal	Carbon/Silicon Carbide
6	O ring	NBR
7	Shaft	SS 20Cr13
8	Bearing housing	Cast Iron
9	Bearing cover	Cast Iron
10	Oil seal	NBR

General Curve :



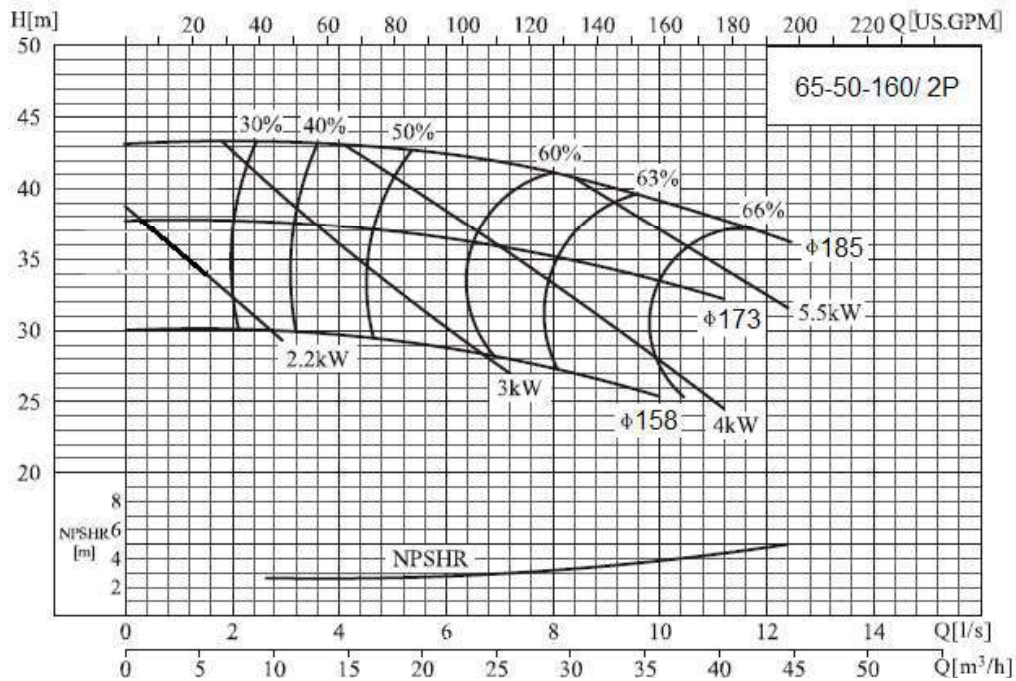
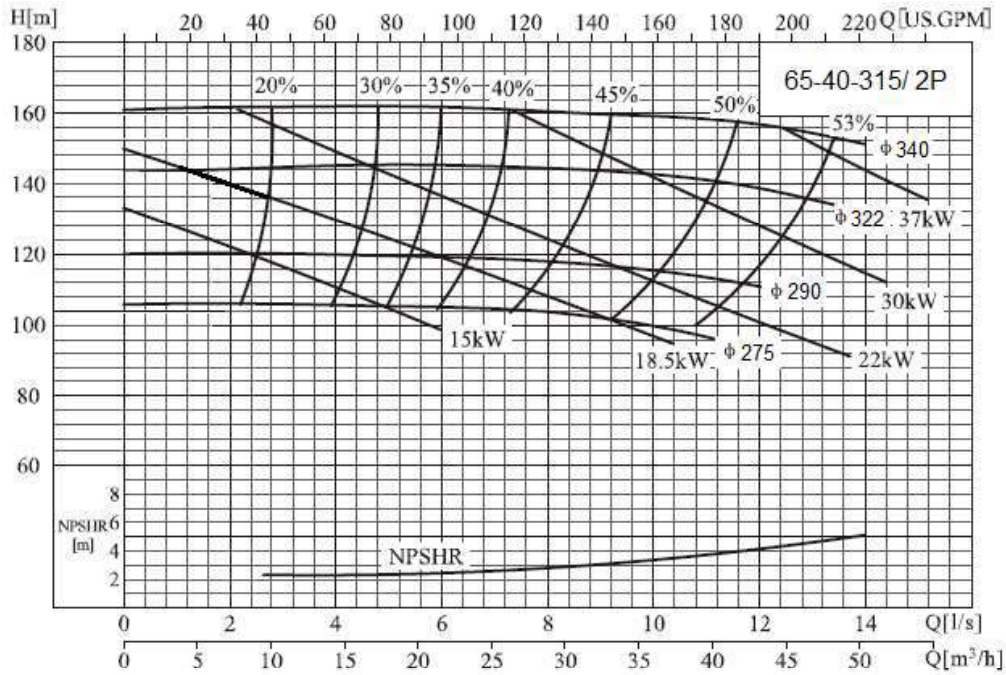
Technical data

Model : ENF/ 50HZ



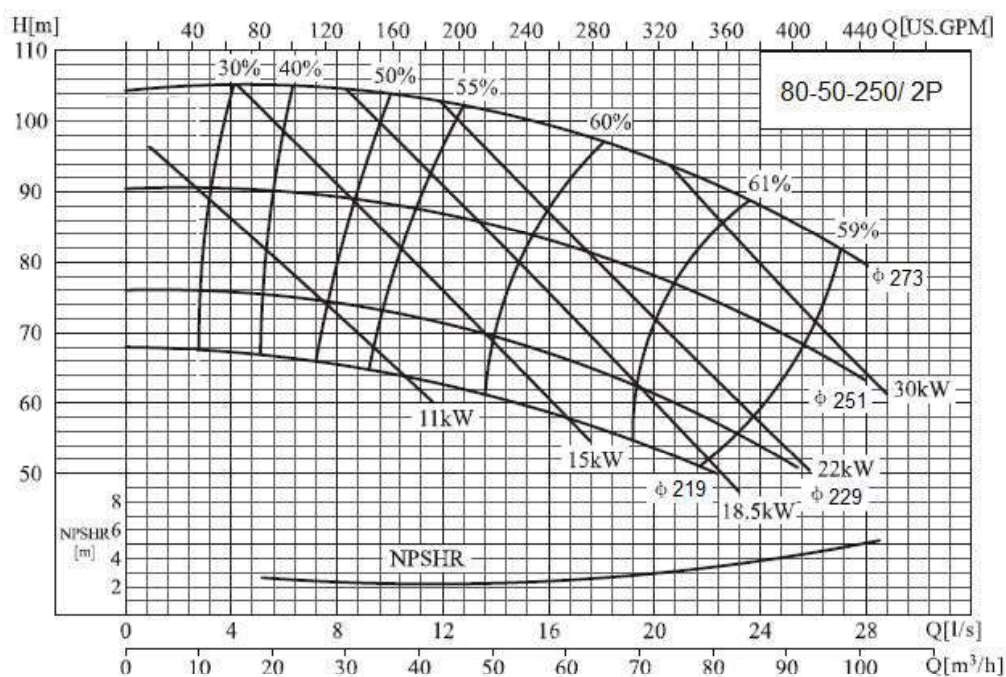
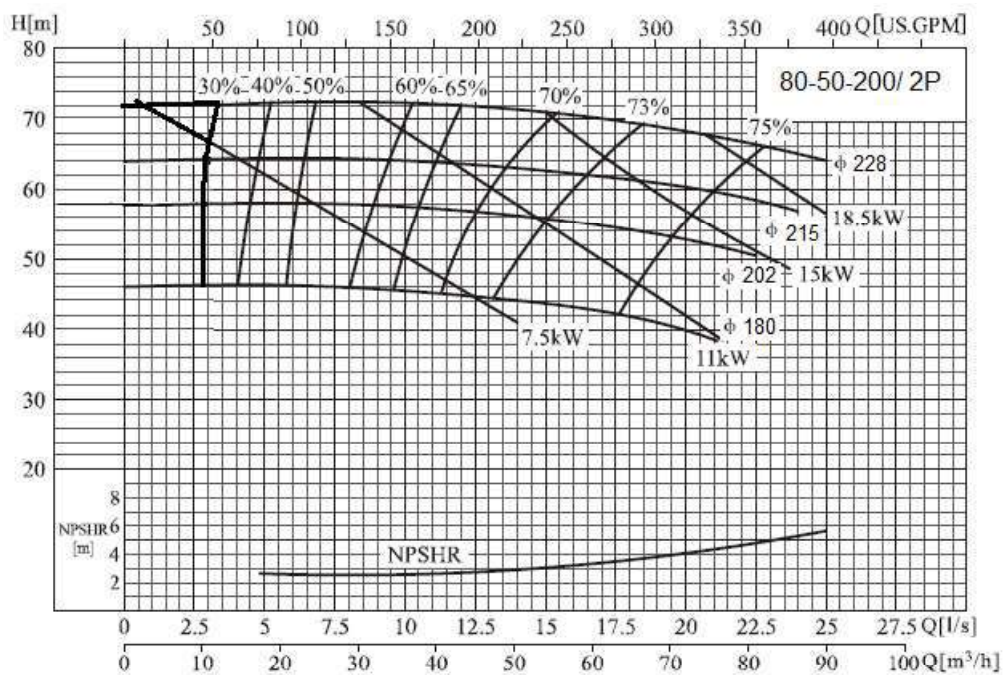
Technical data

Model : ENF/ 50HZ



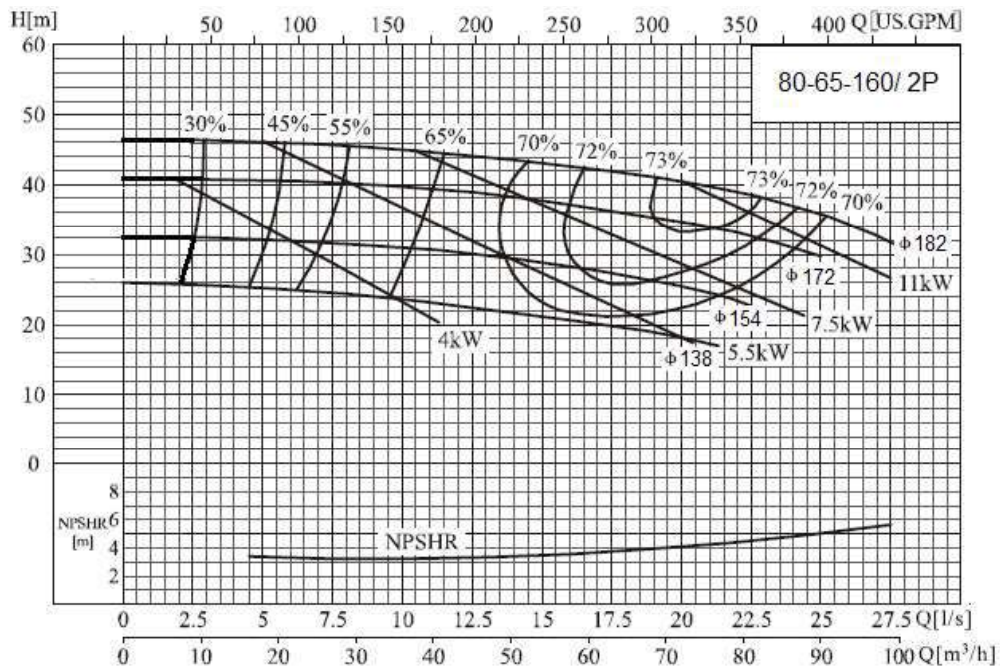
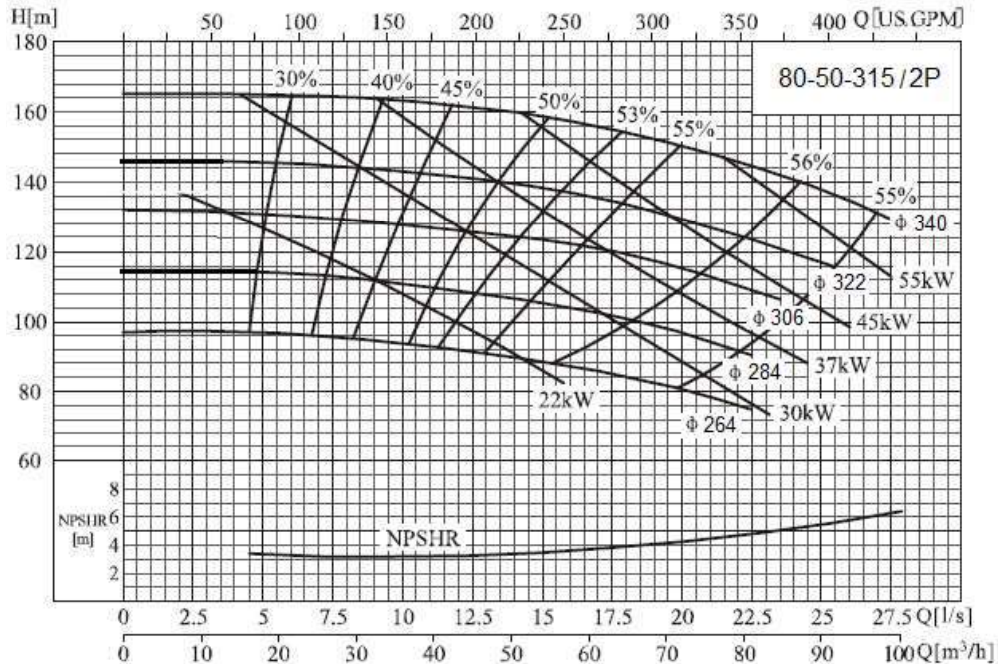
Technical data

Model : ENF/ 50HZ



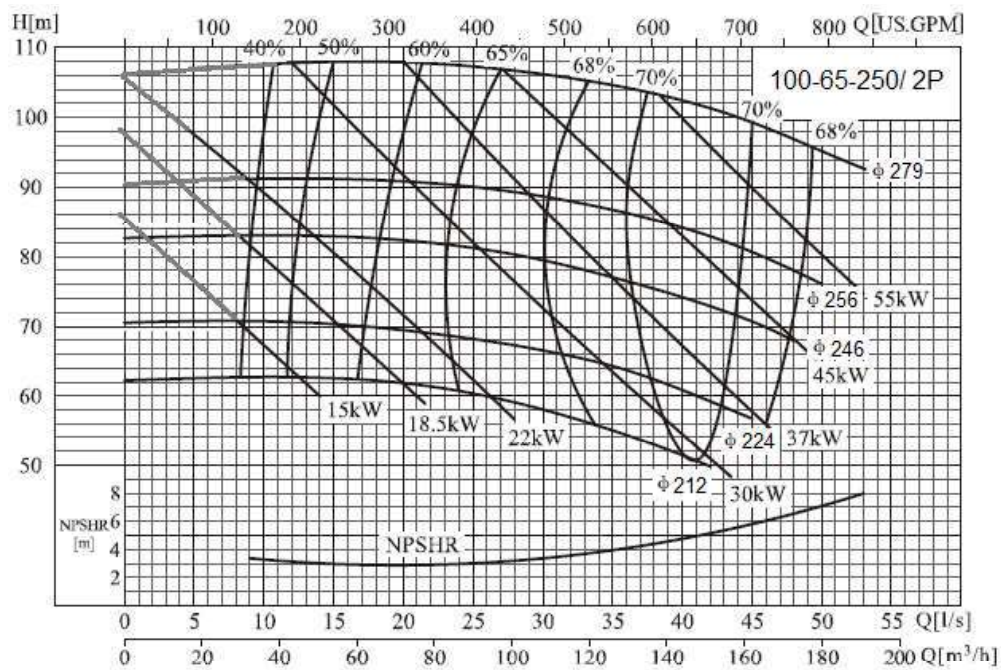
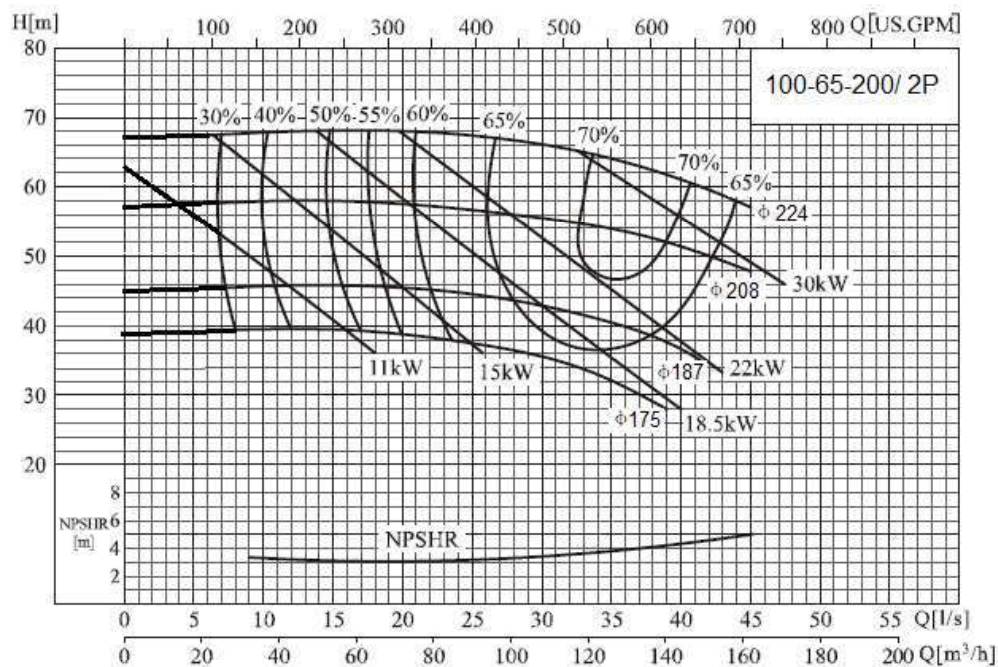
Technical data

Model : ENF/ 50HZ



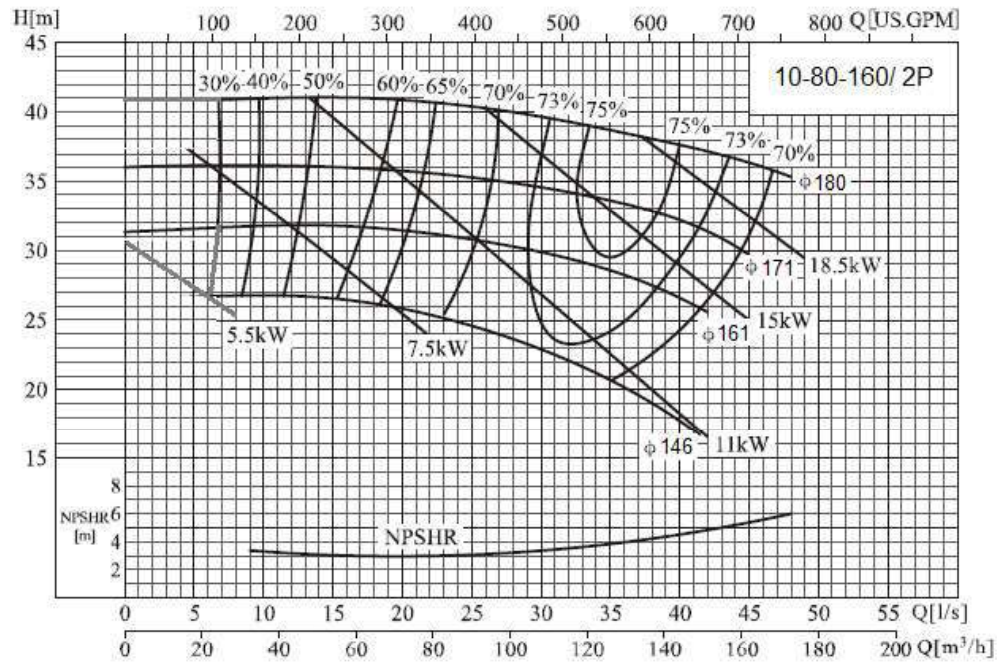
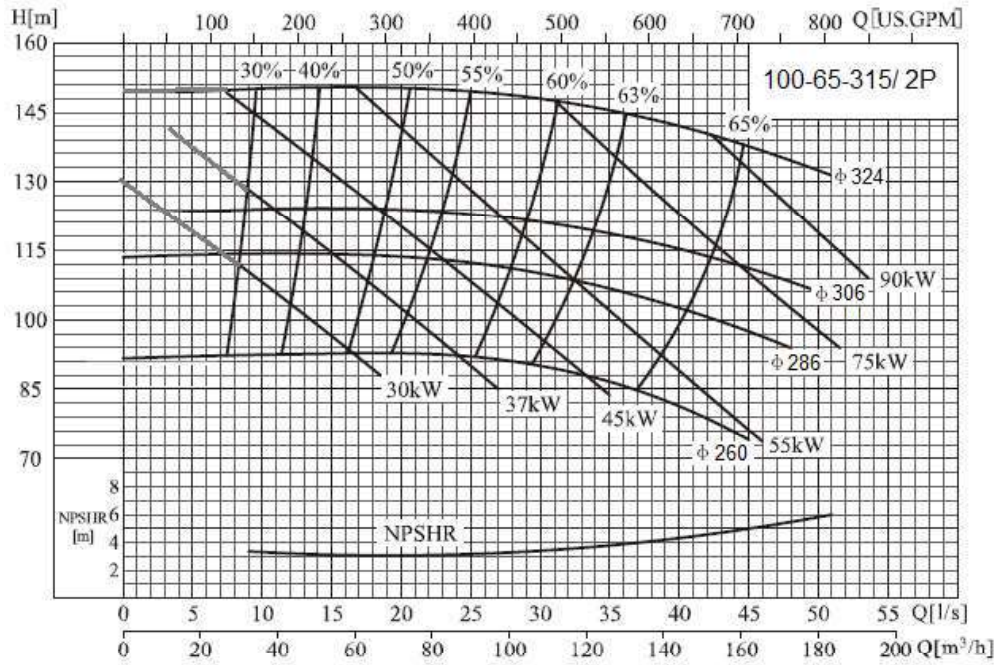
Technical data

Model : ENF/ 50HZ



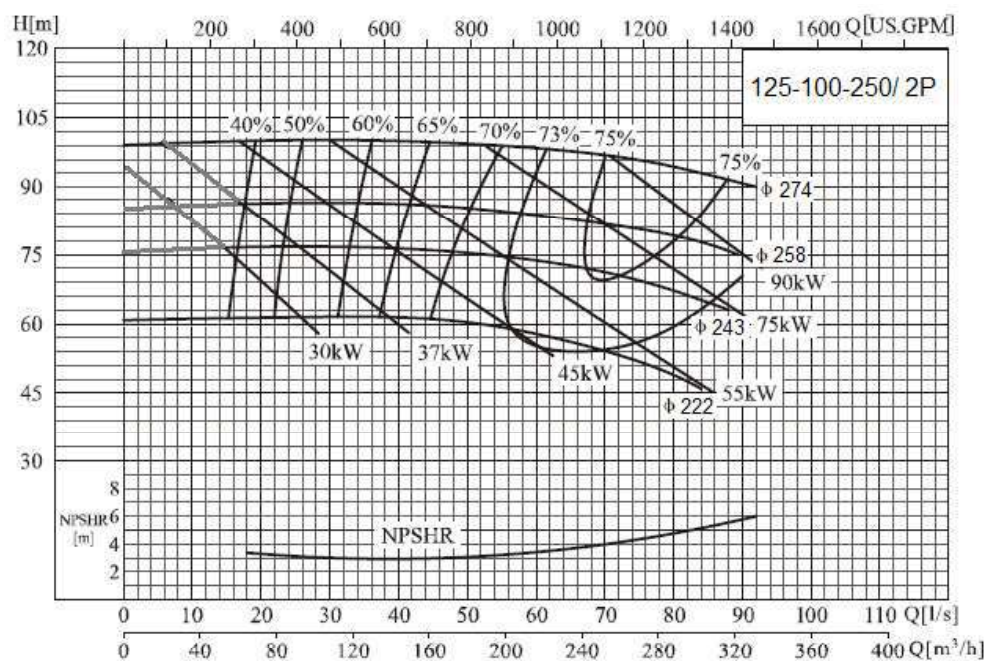
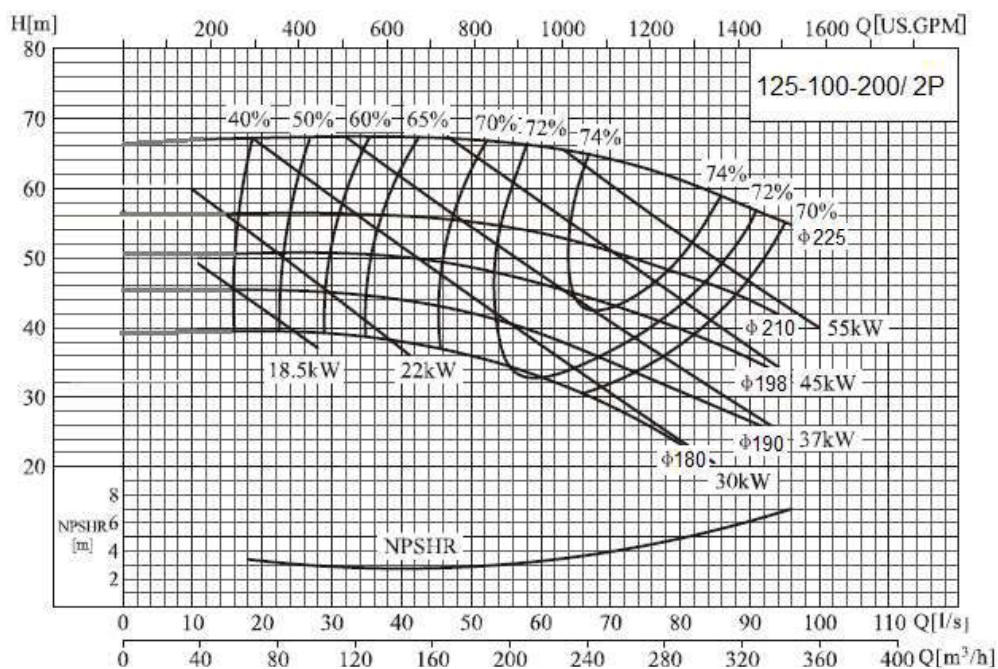
Technical data

Model : ENF/ 50HZ



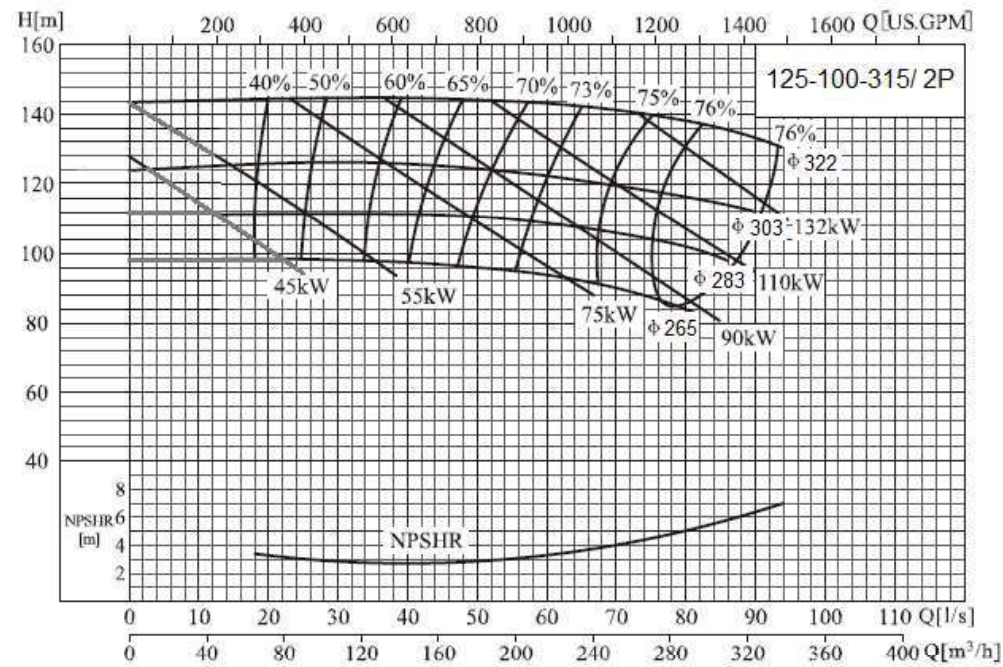
Technical data

Model : ENF/ 50HZ



Technical data

Model : ENF/ 50HZ



TECHNICAL DATA

FIRE FIGHTING/ HYDRANT PUMP SPLIT CASING CENTRIFUGAL TNF model



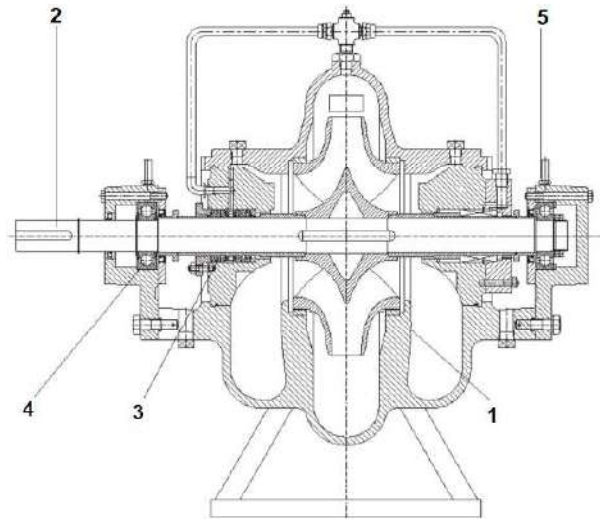
COMPLY TO NFPA 20 STD



Technical data

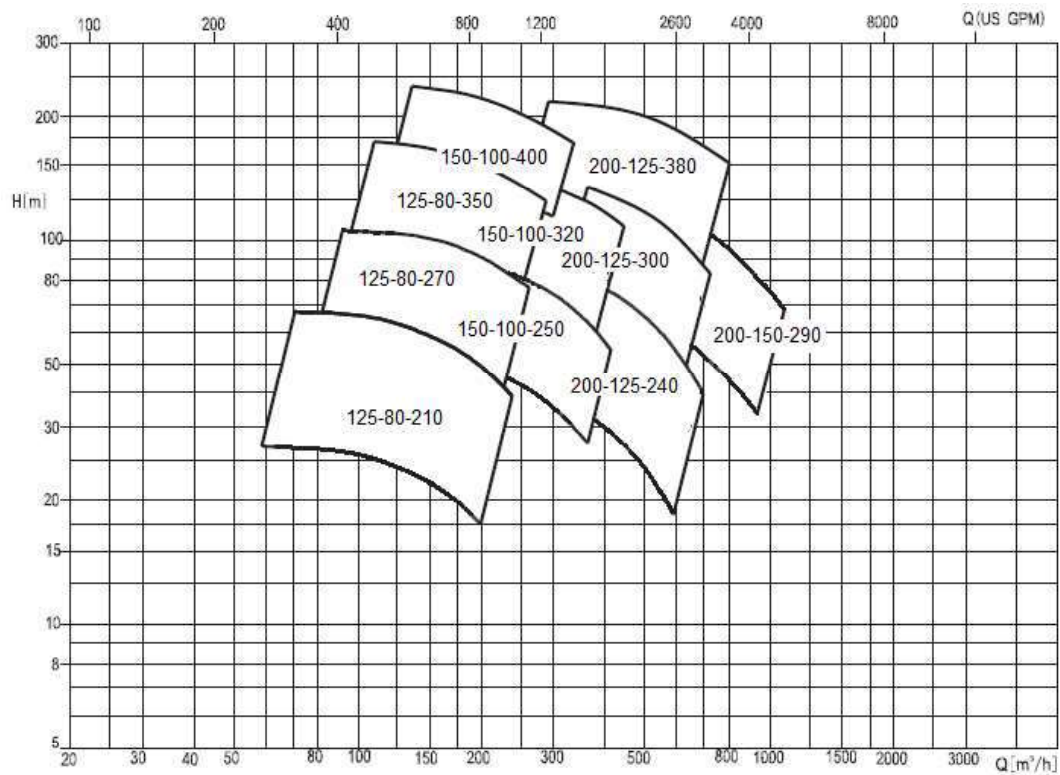
Model : TNF/ 50HZ/ 2 POLE

Component & Material :



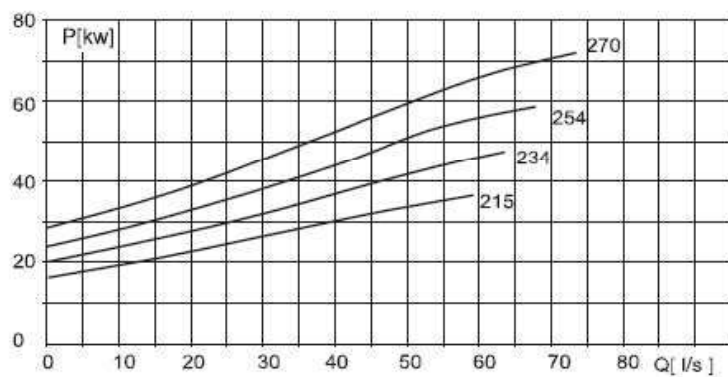
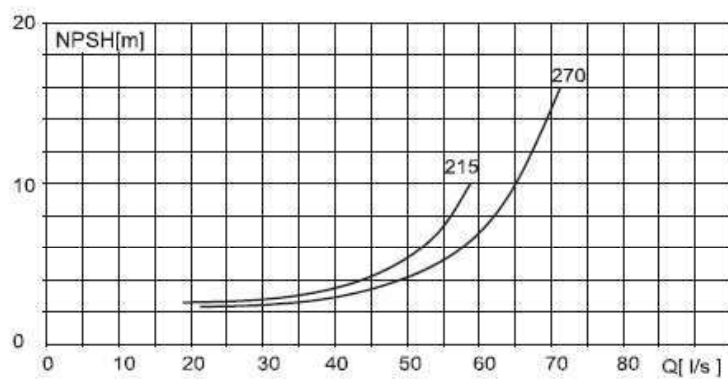
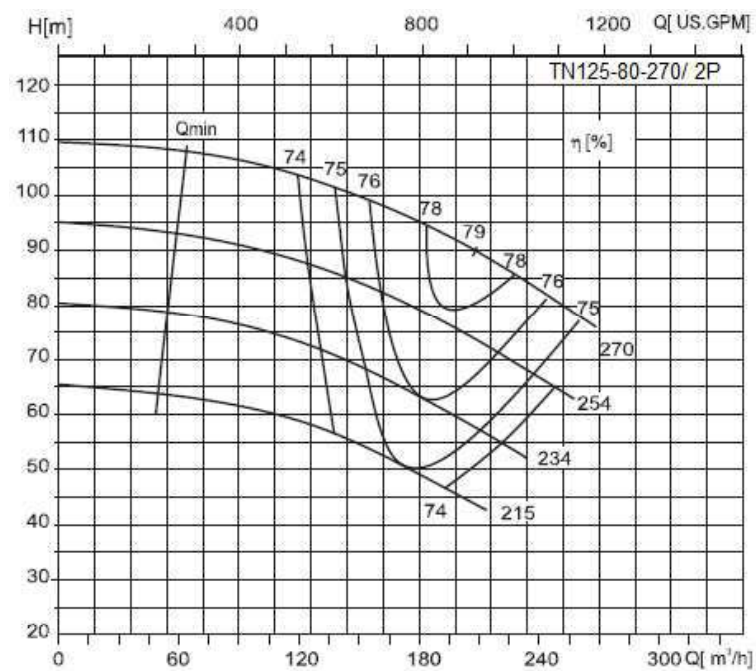
- 1. Casing : Cast iron/SS 304
- 2. Shaft : SS420/ Duplex
- 3. Seal : Mech. seal/ Gland packing
- 4. Bearing : SKF
- 5. Protection
- 6. Impeler : Cast iron/Bronze/SS 304
- 7. Wear ring : Cast iron/SS
- 8. Shaft sleeve : SS/ Duplex

General curve



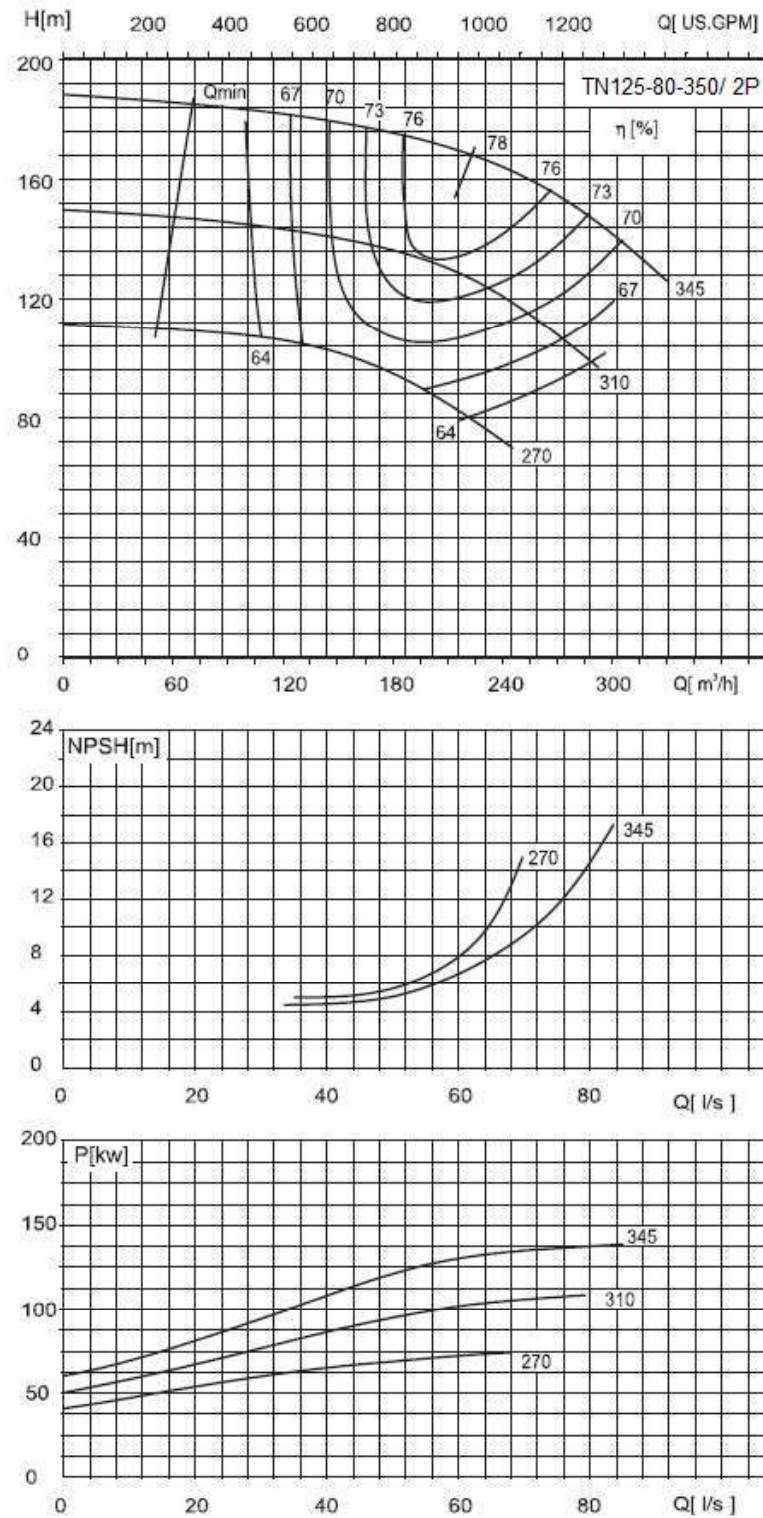
Technical data

Model : TNF/ 50HZ



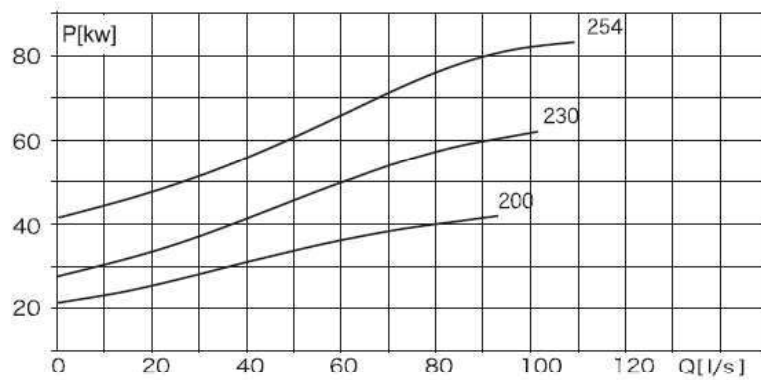
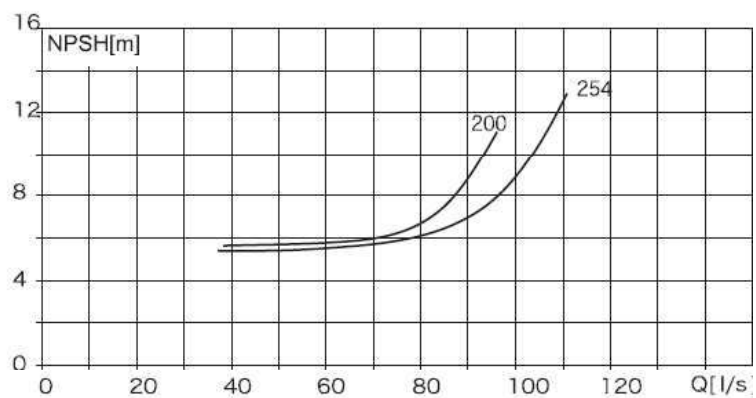
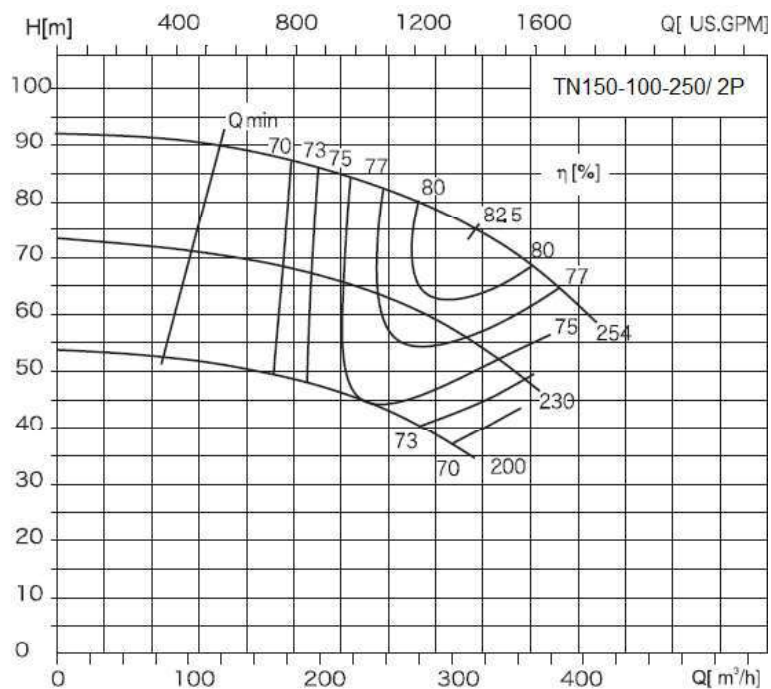
Technical data

Model : TNF/ 50HZ



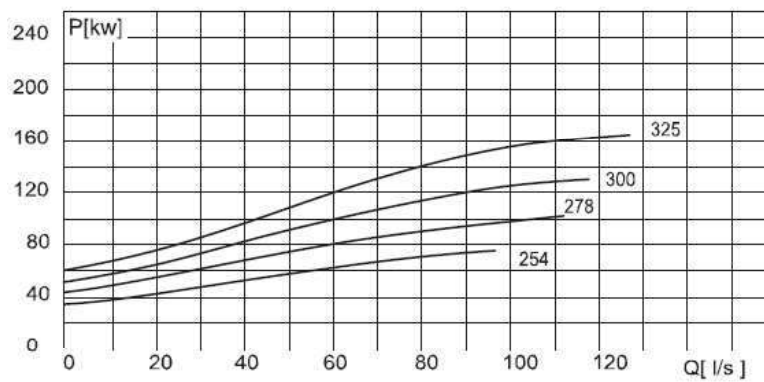
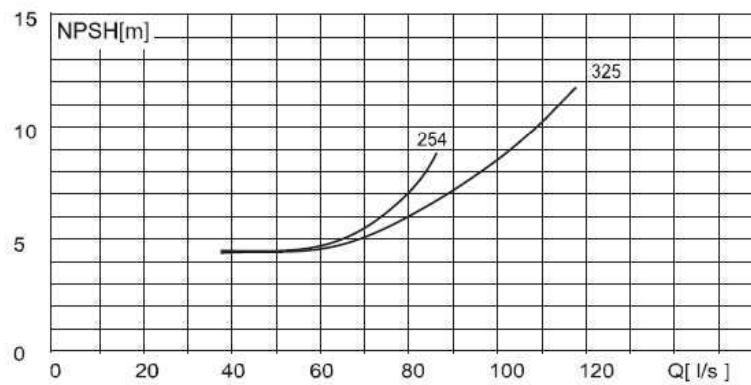
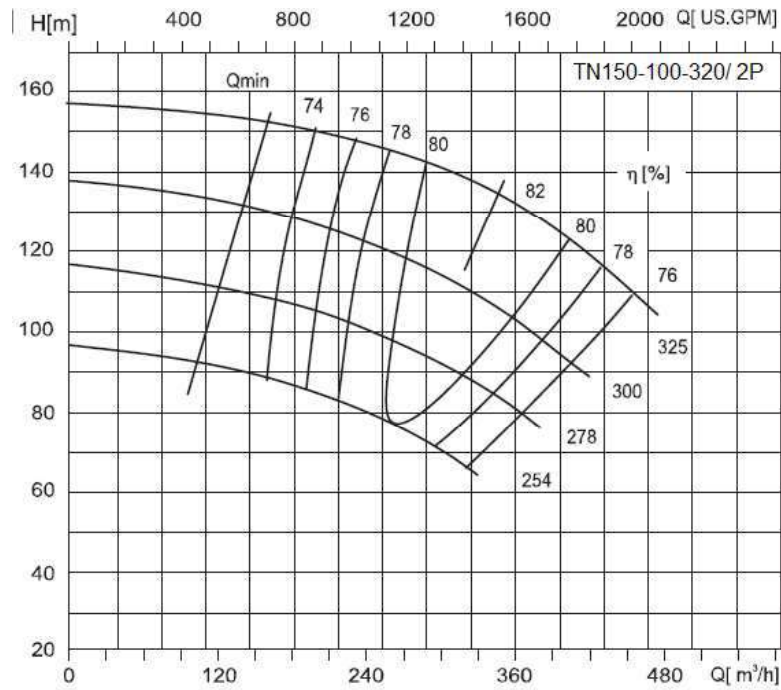
Technical data

Model : TNF/ 50HZ



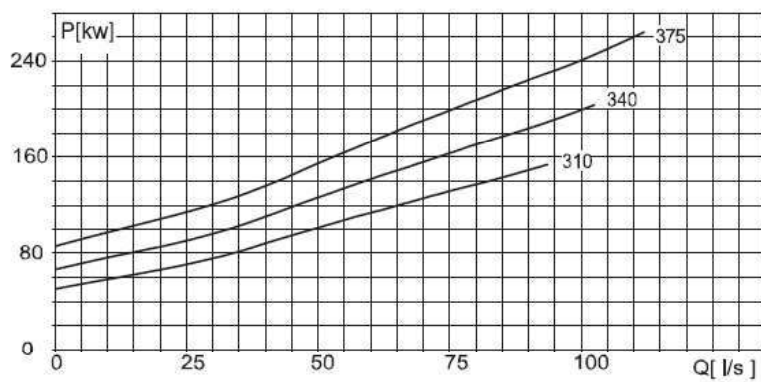
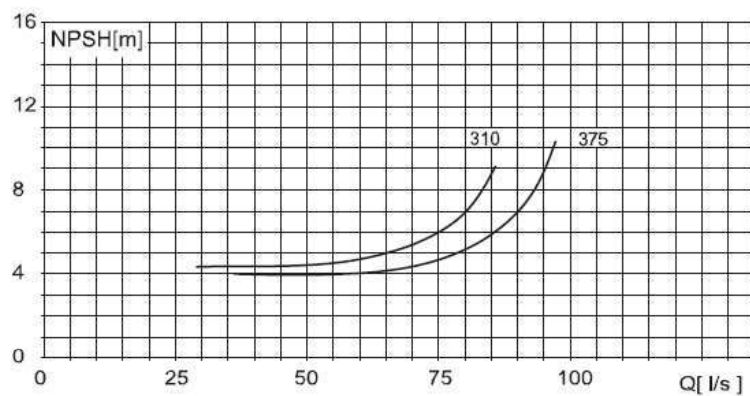
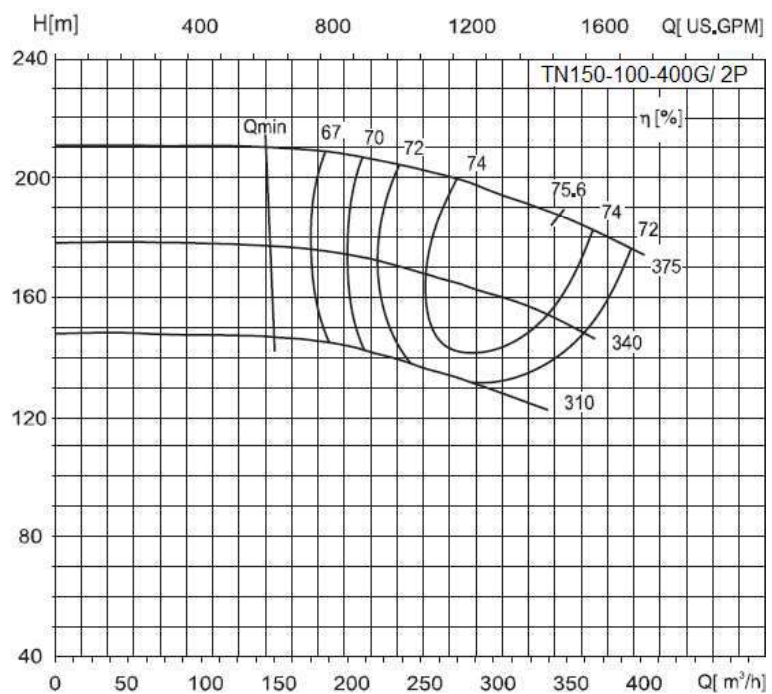
Technical data

Model : TNF/ 50HZ



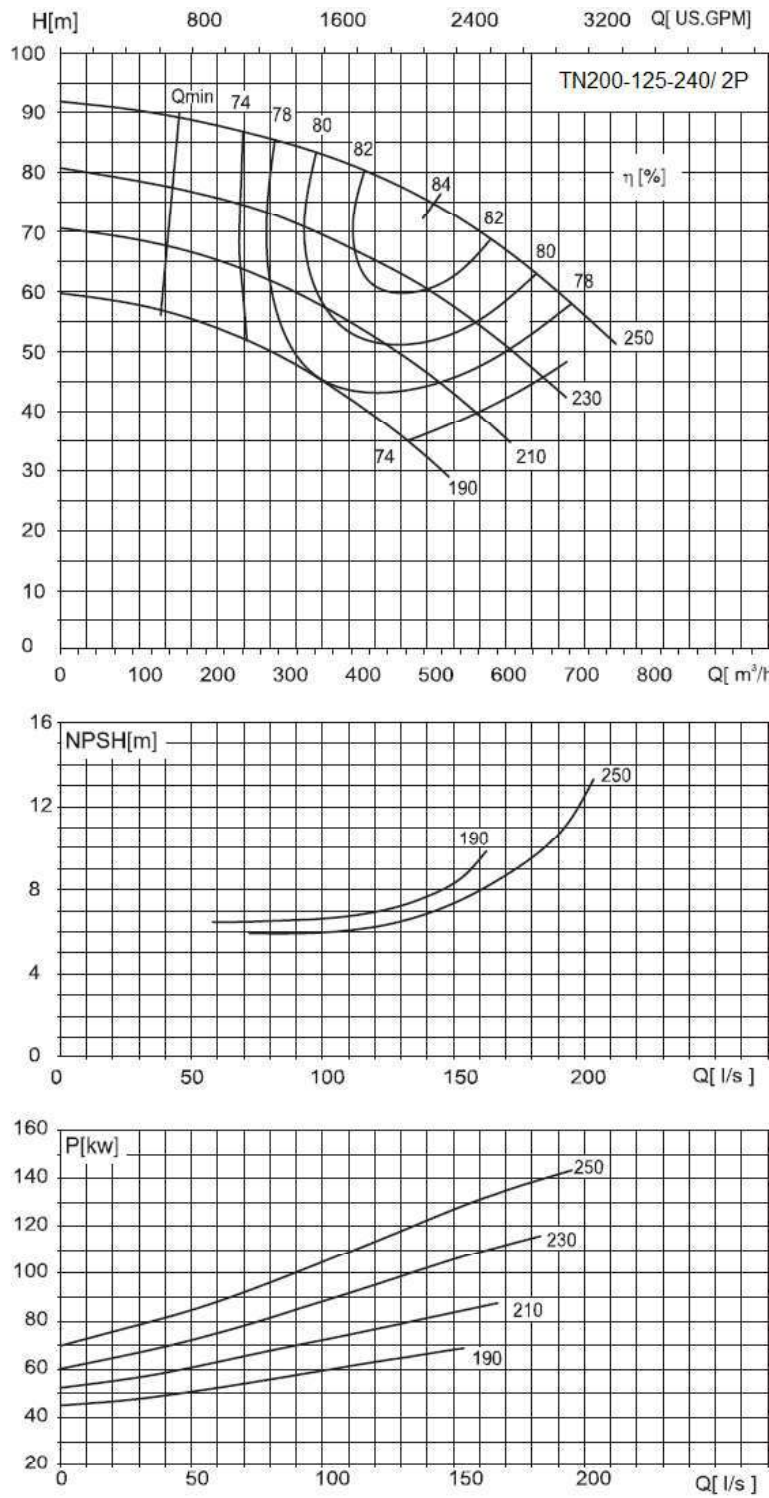
Technical data

Model : TNF/ 50HZ



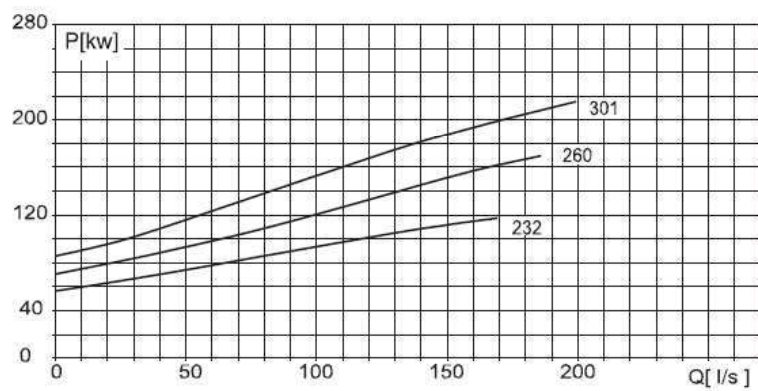
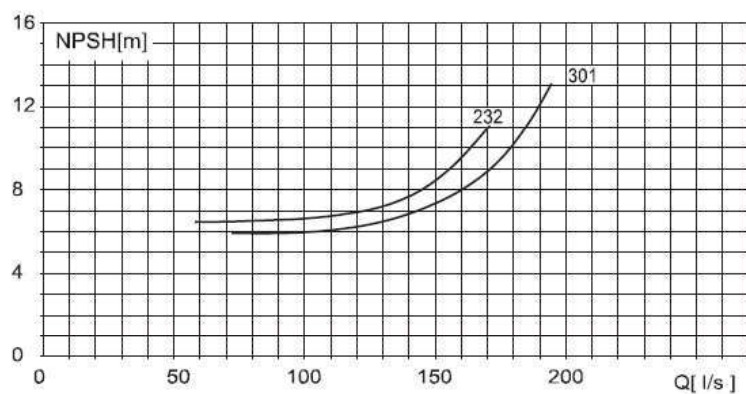
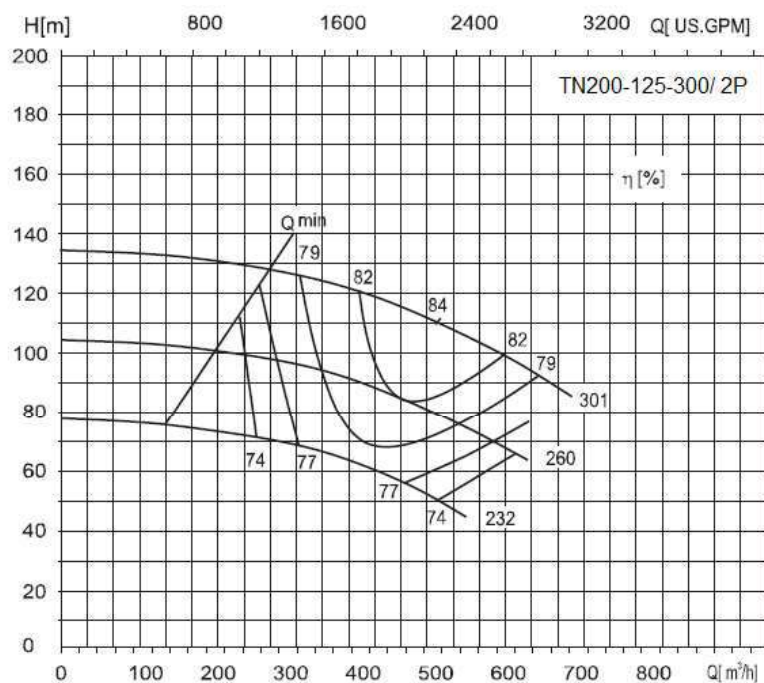
Technical data

Model : TNF/ 50HZ



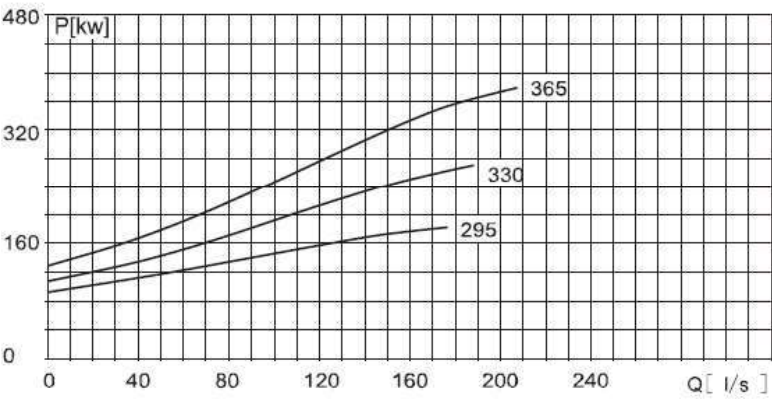
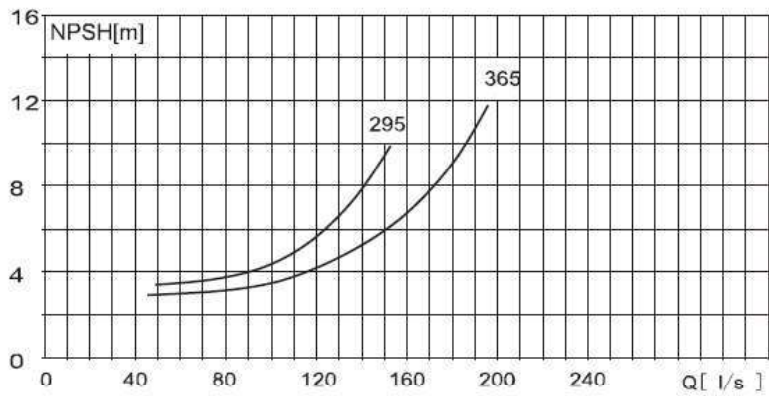
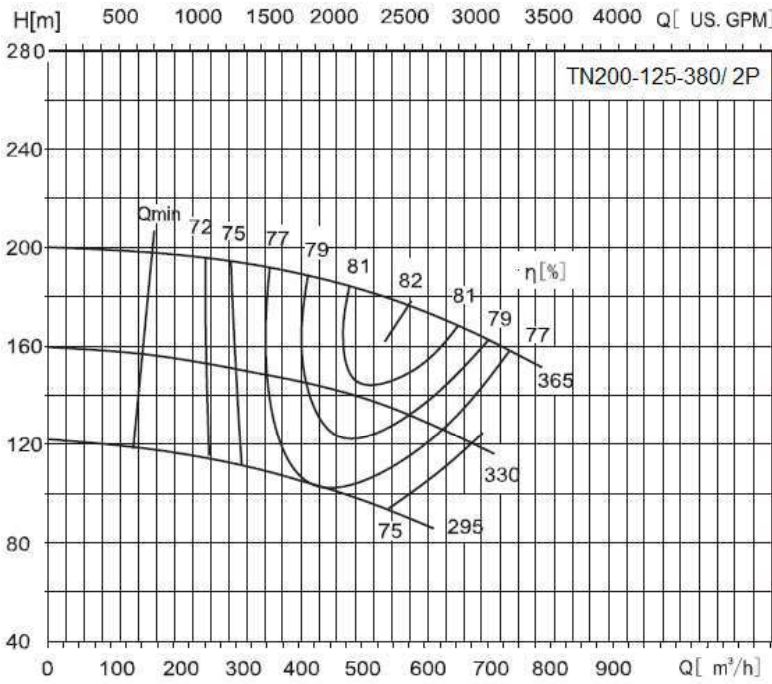
Technical data

Model : TNF/ 50HZ



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Technical data

Model : TNF/ 50HZ

