

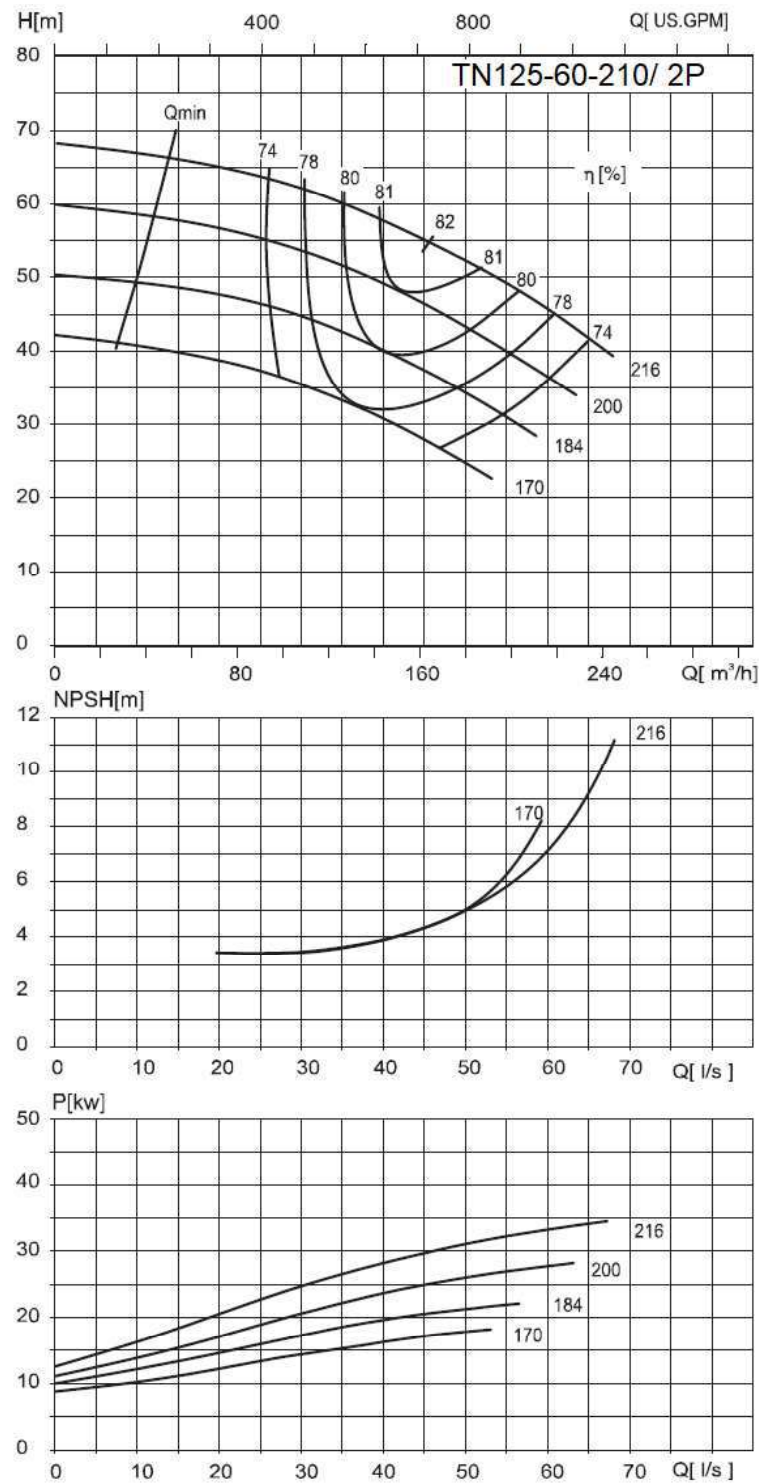
TECHNICAL DATA

SPLIT CASING CENTRIFUGAL PUMP
TN model (2 Pole/2900 Rpm)



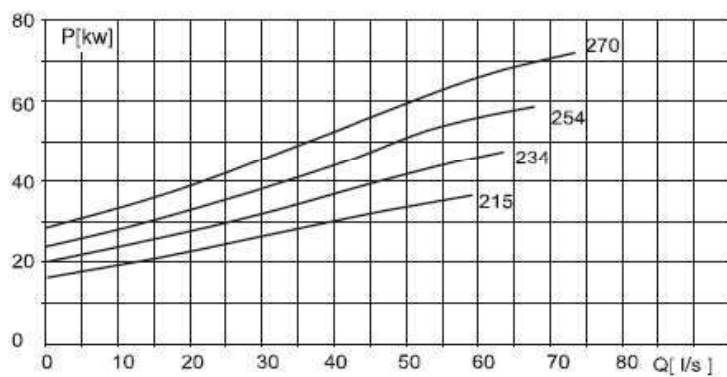
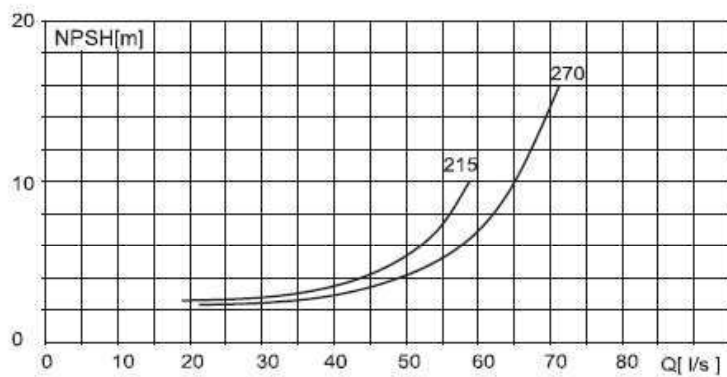
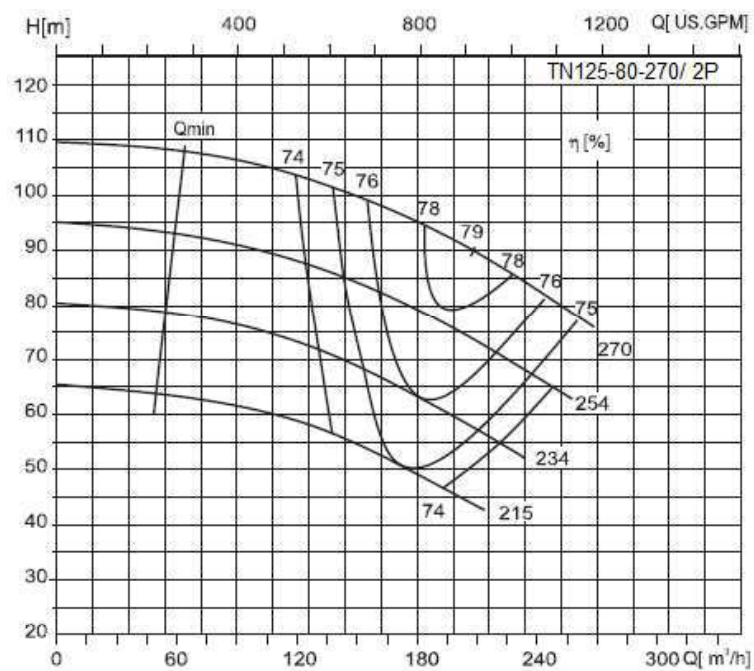
Technical data

Performance curve : TN/ 50HZ



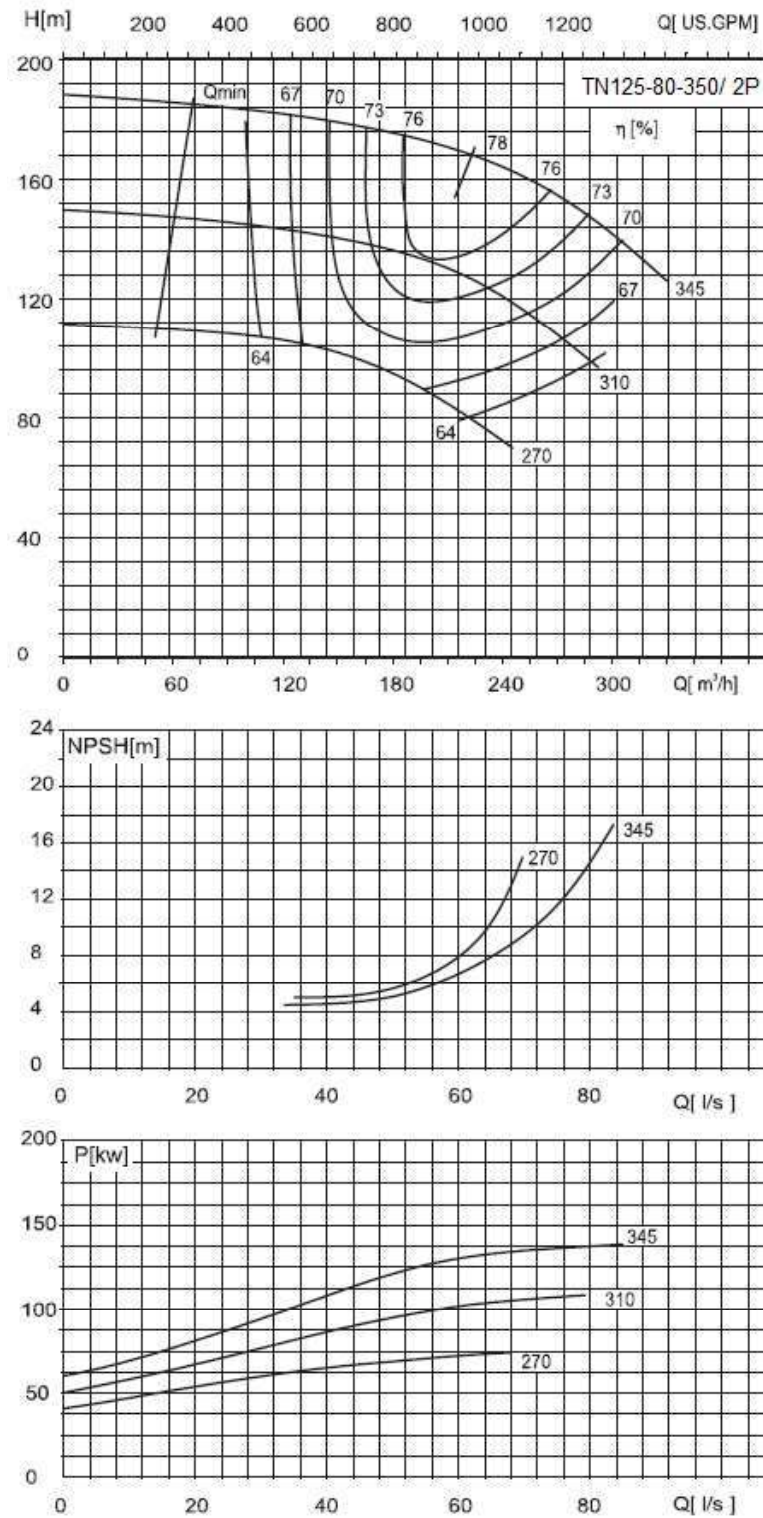
Technical data

Performance curve : TN/ 50HZ



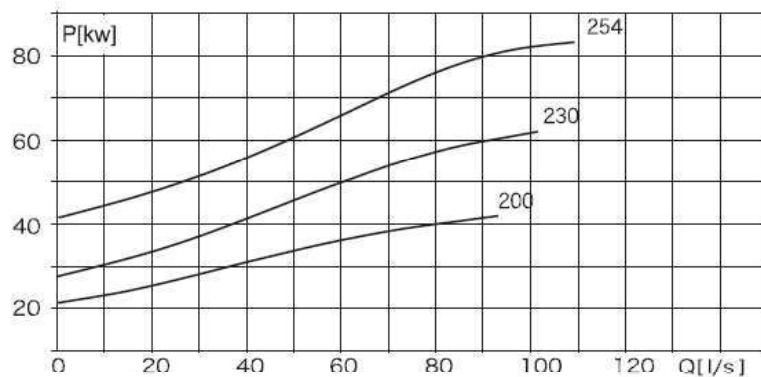
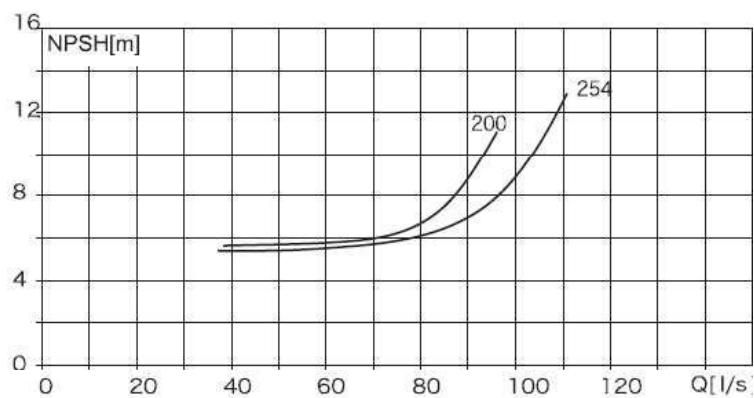
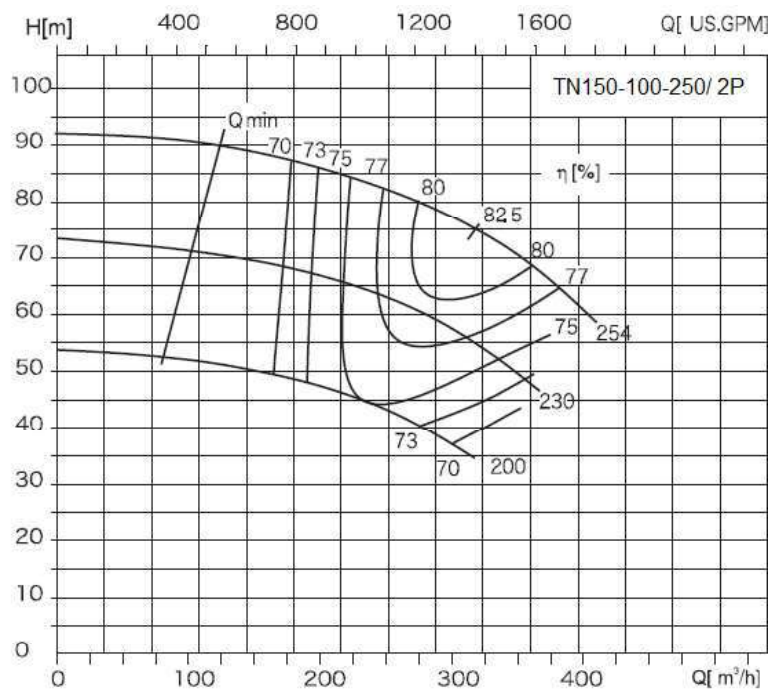
Technical data

Performance curve : TN/ 50HZ



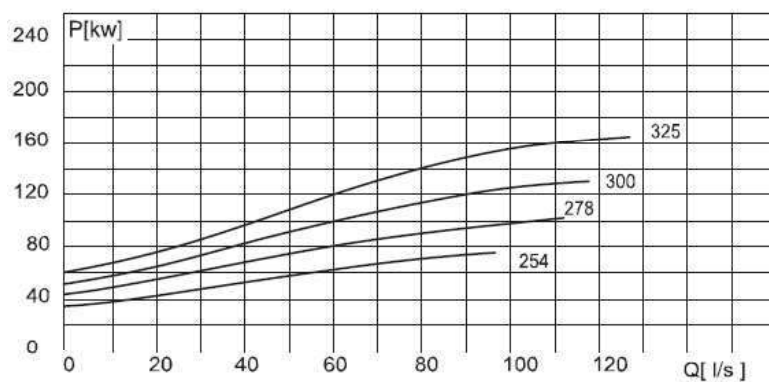
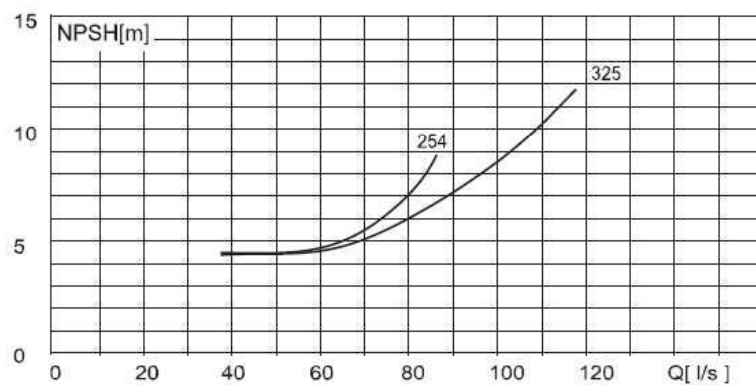
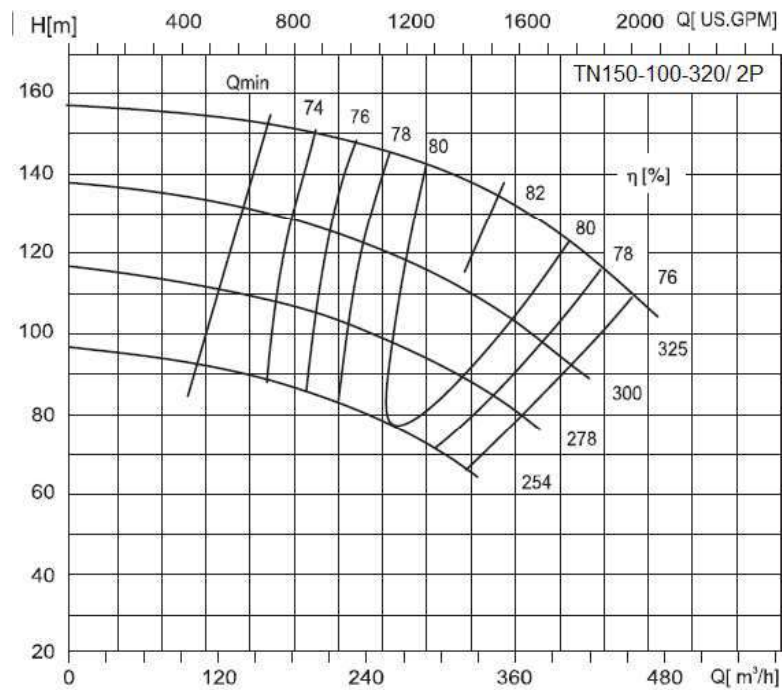
Technical data

Performance curve : TN/ 50HZ



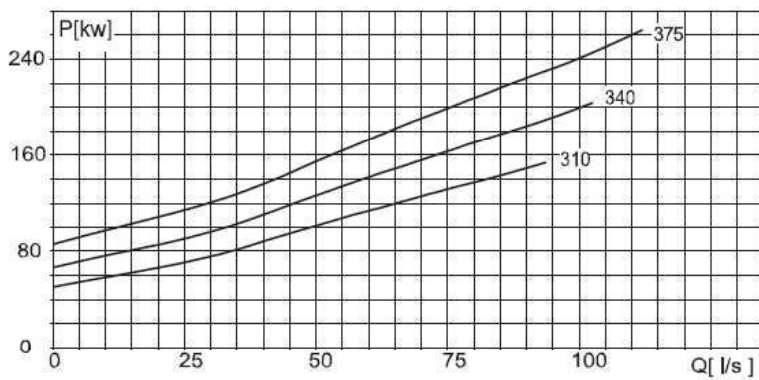
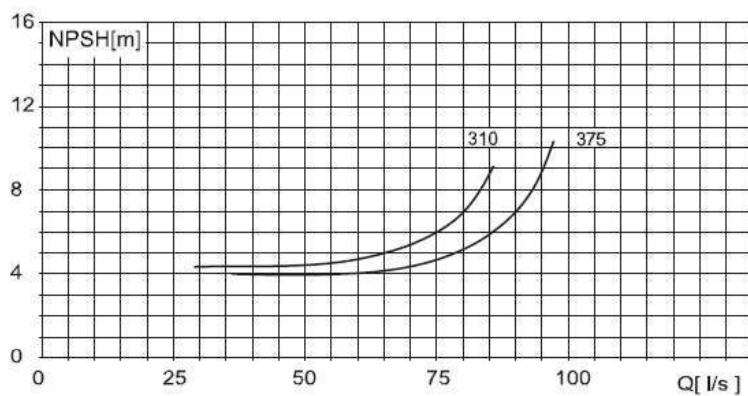
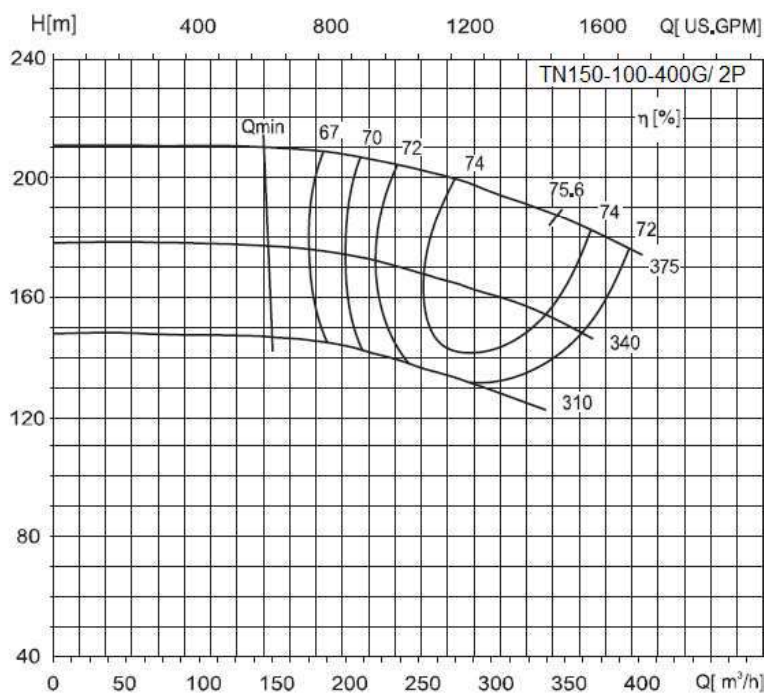
Technical data

Performance curve : TN/ 50HZ



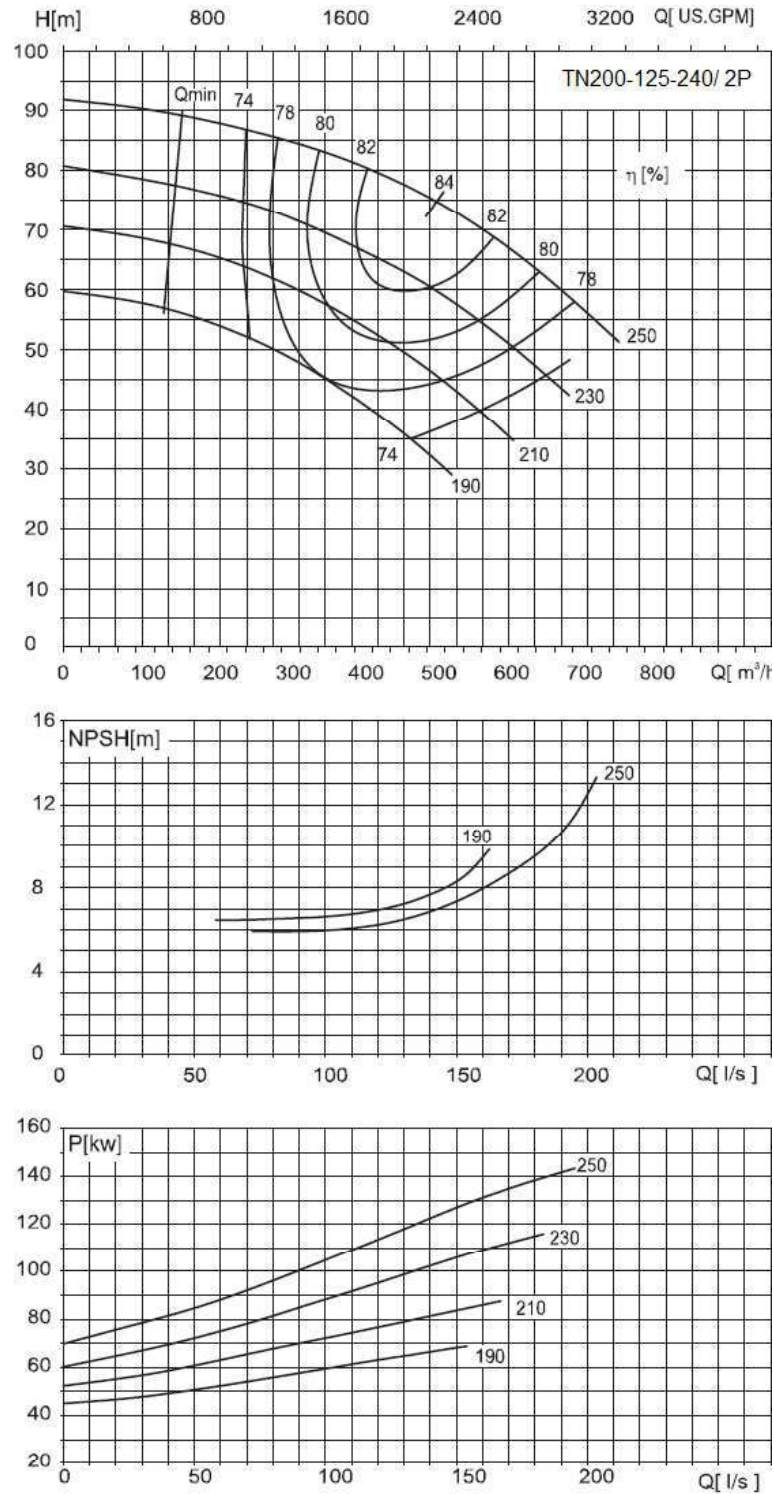
Technical data

Performance curve : TN/ 50HZ



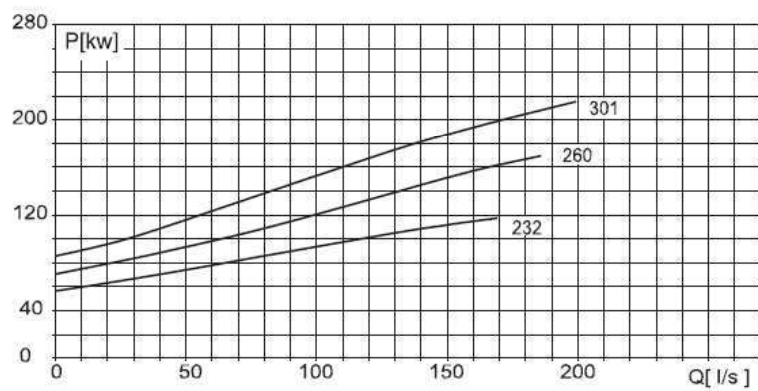
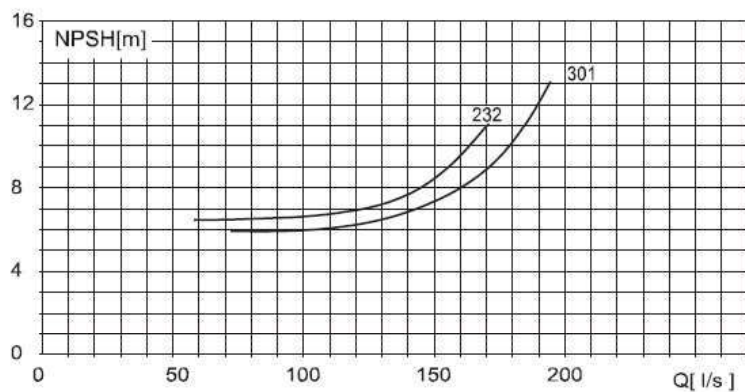
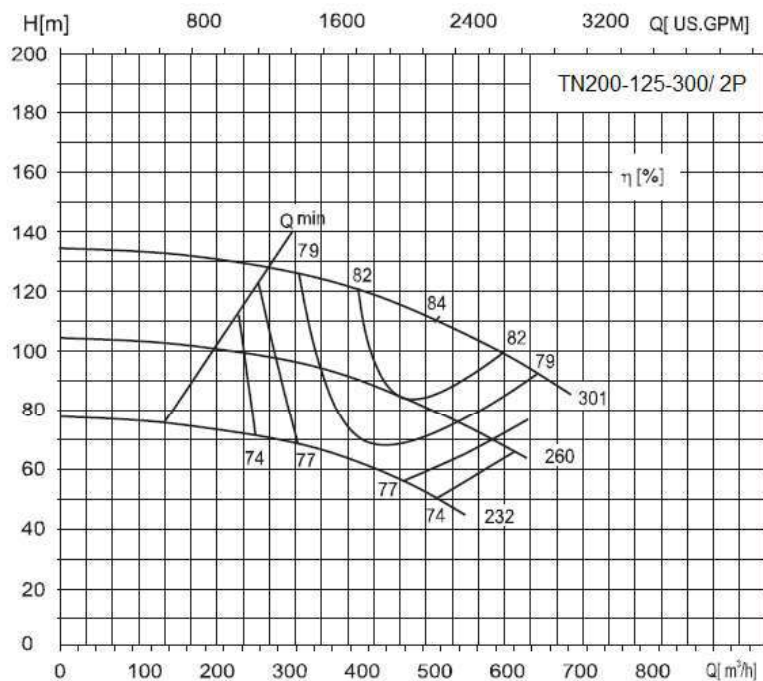
Technical data

Performance curve : TN/ 50HZ



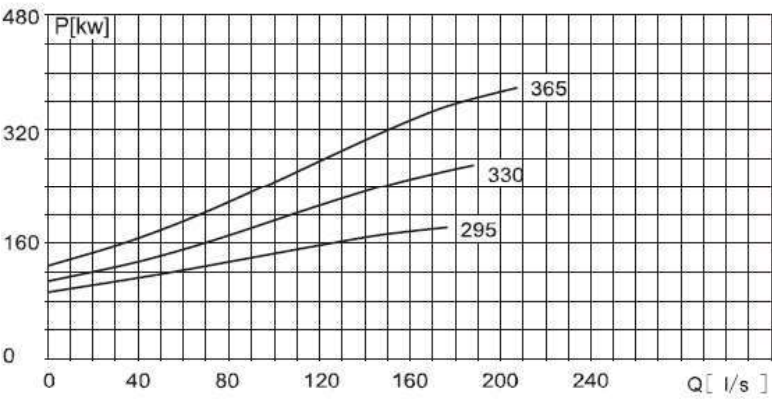
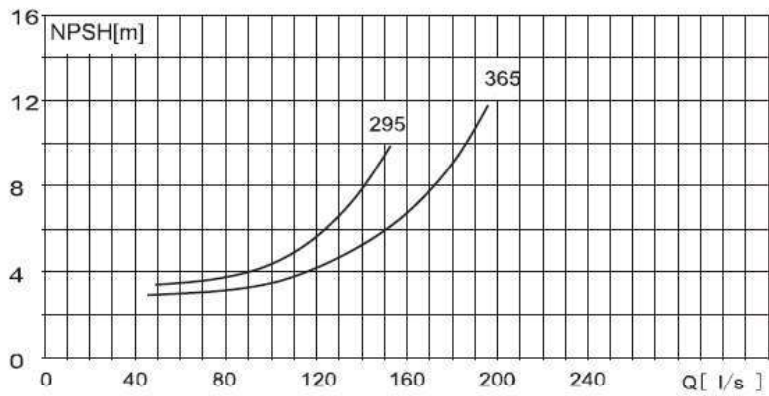
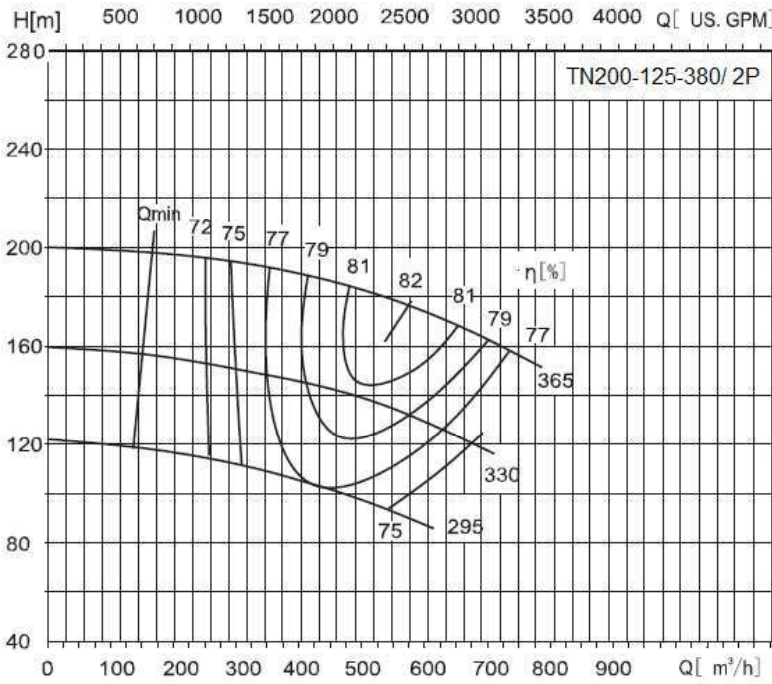
Technical data

Performance curve : TN/ 50HZ



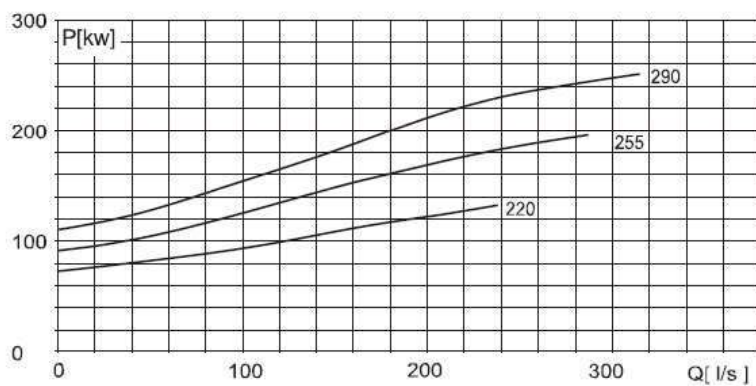
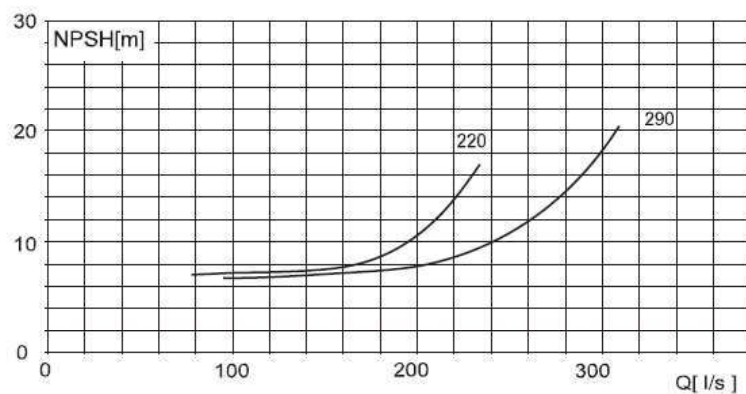
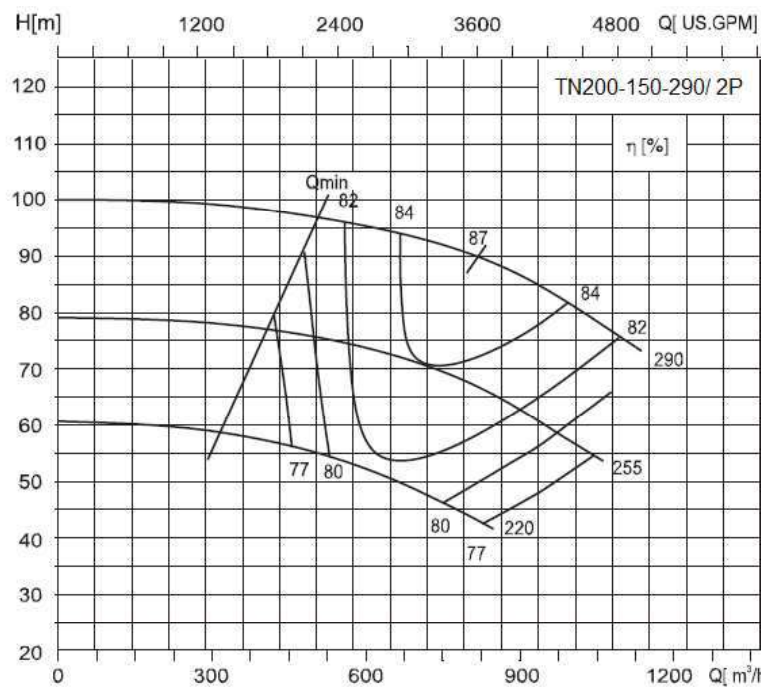
Technical data

Performance curve : TN/ 50HZ



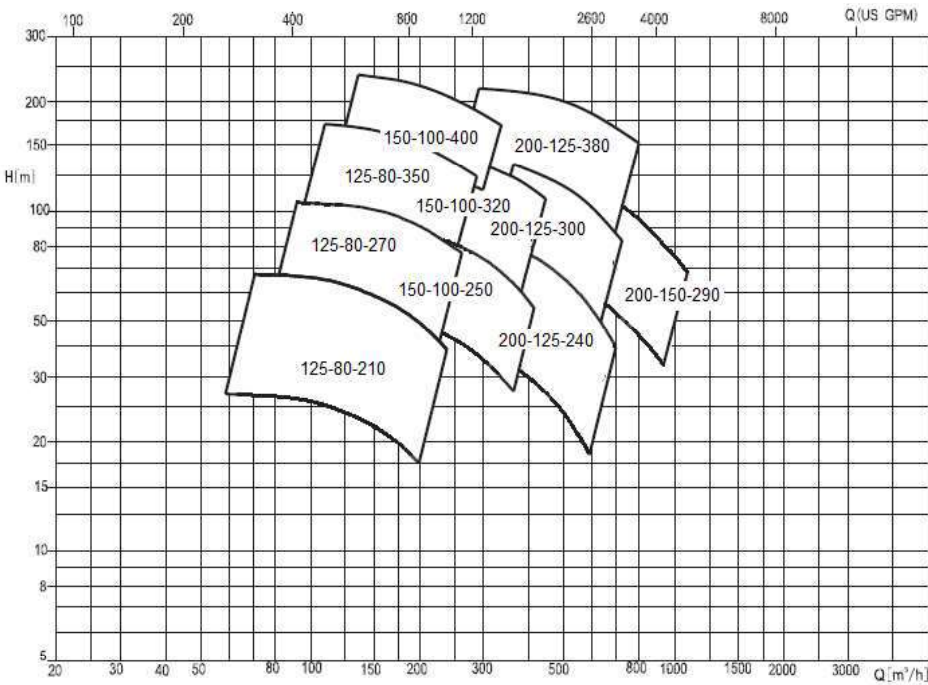
Technical data

Performance curve : TN/ 50HZ



Technical data

Performance curve : TN/ 50HZ/ 2POLE



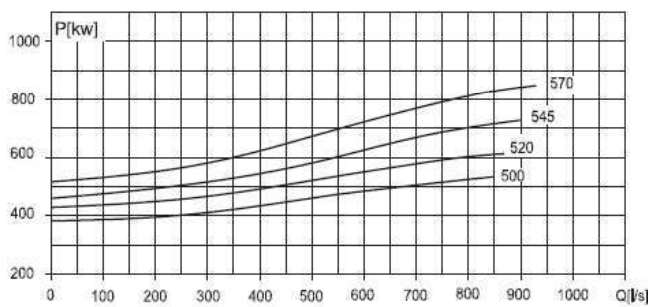
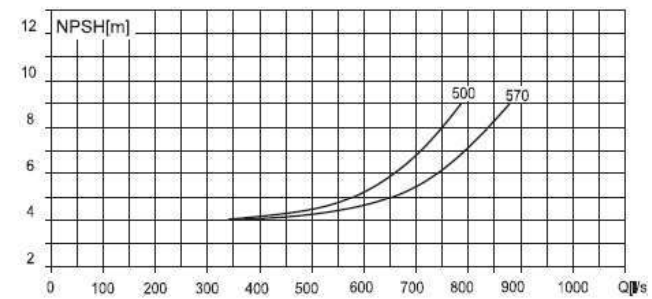
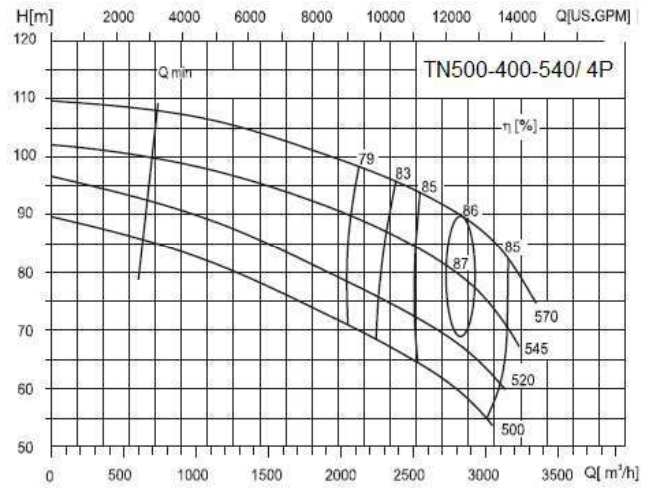
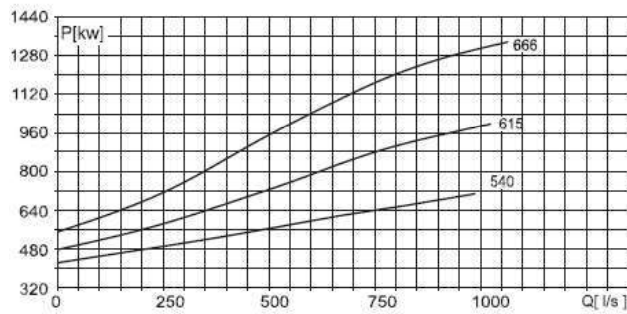
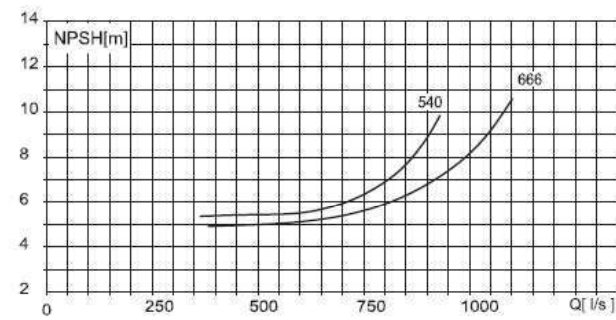
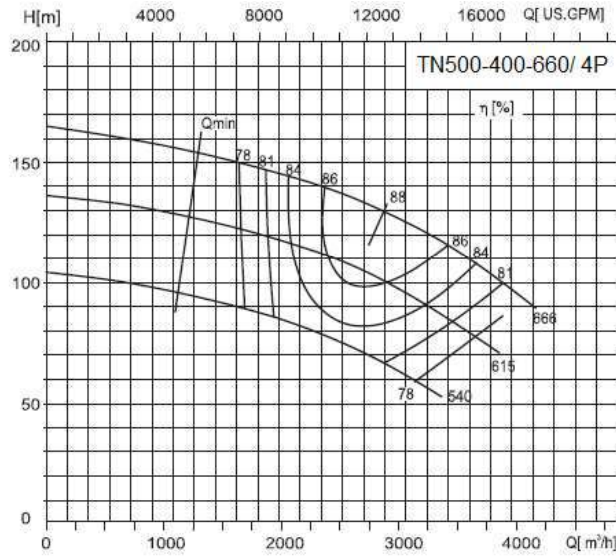
TECHNICAL DATA

SPLIT CASING CENTRIFUGAL PUMP
TN model (4 Pole/1500 Rpm)



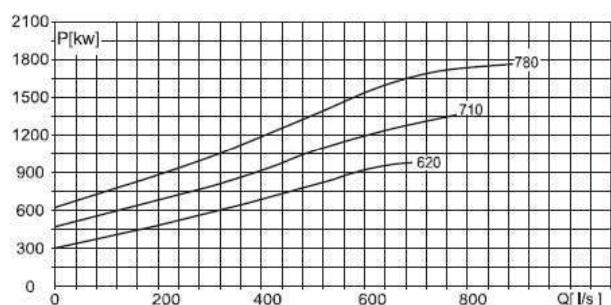
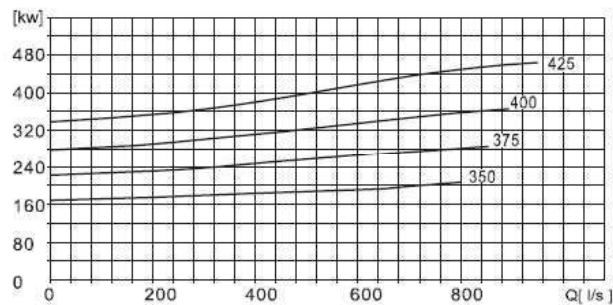
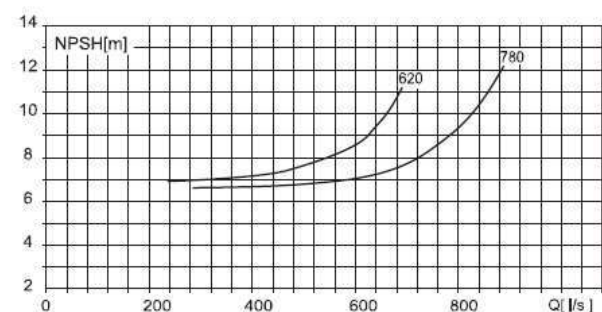
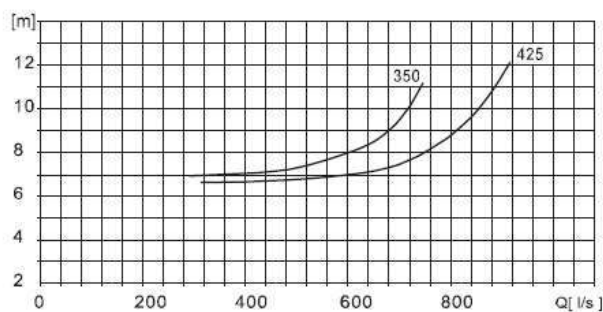
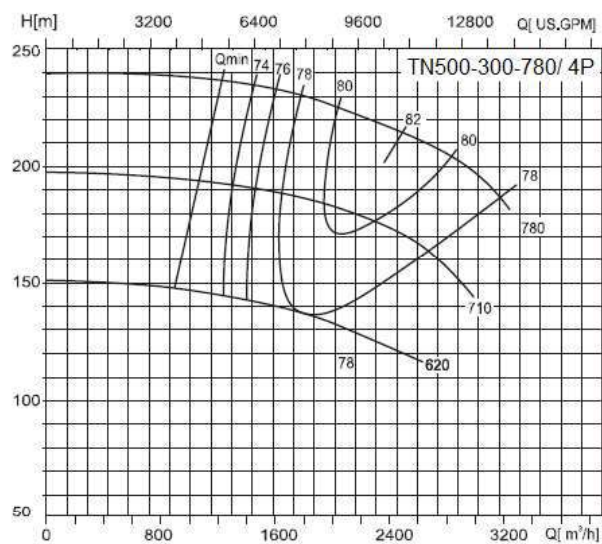
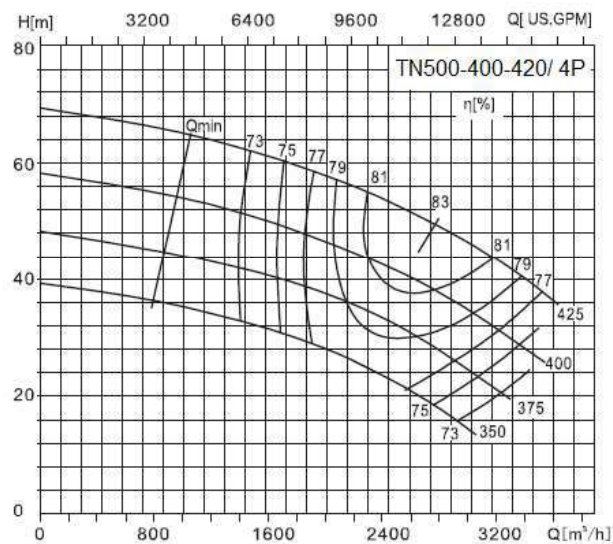
Technical data

Performance curve : TN/ 50HZ



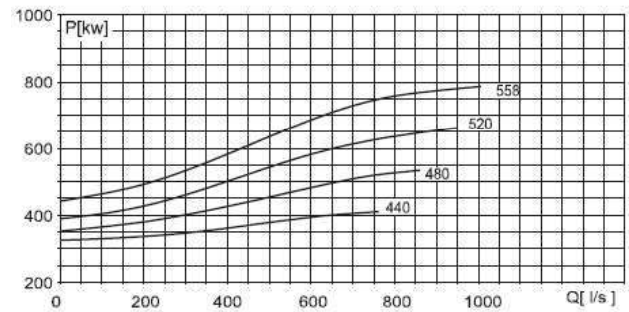
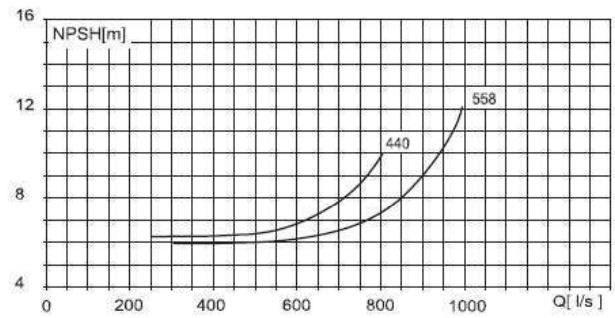
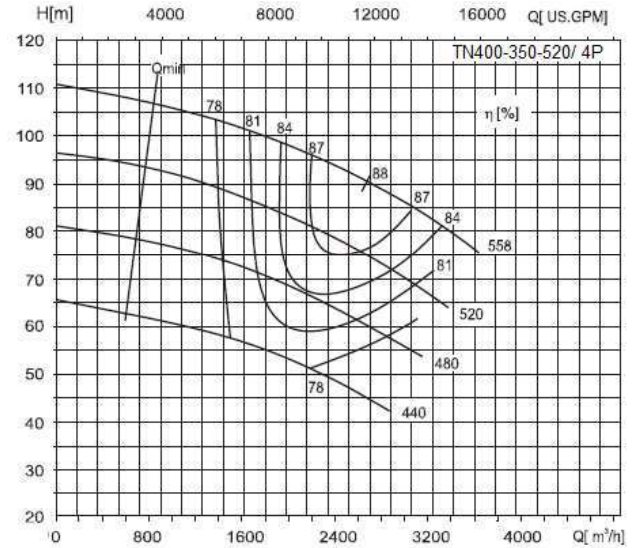
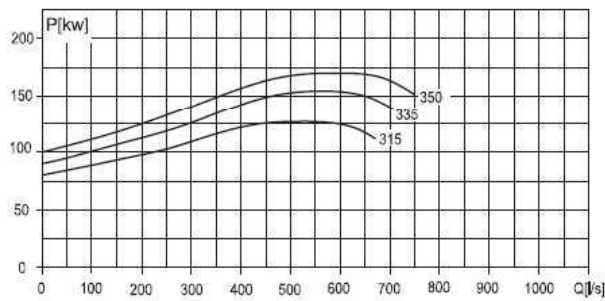
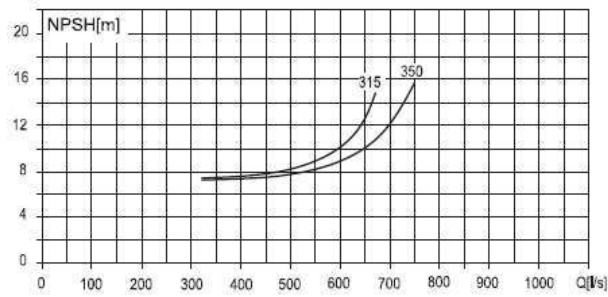
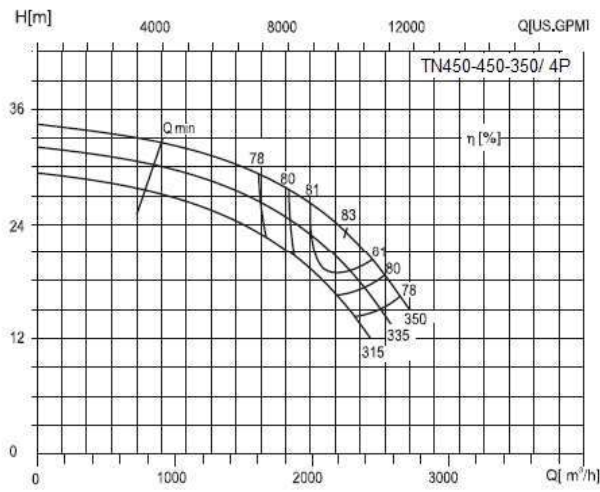
Technical data

Performance curve : TN/ 50HZ



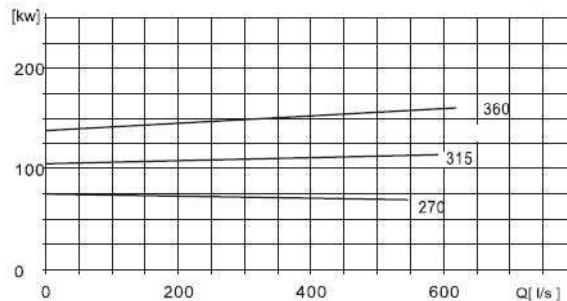
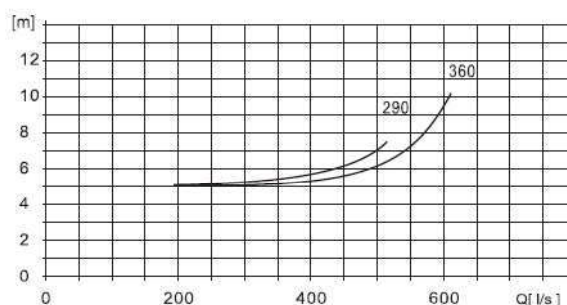
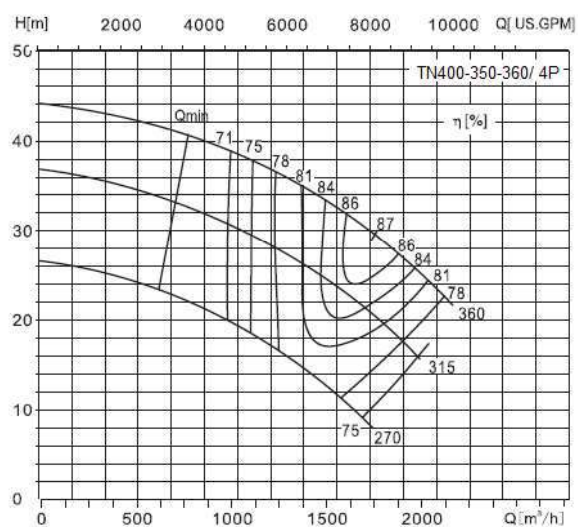
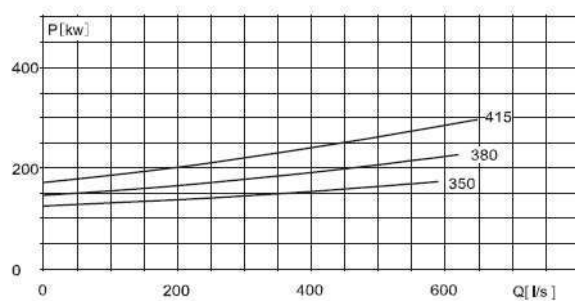
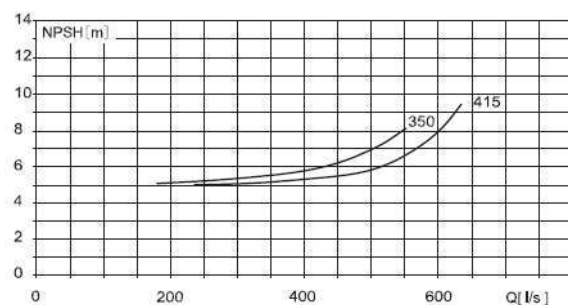
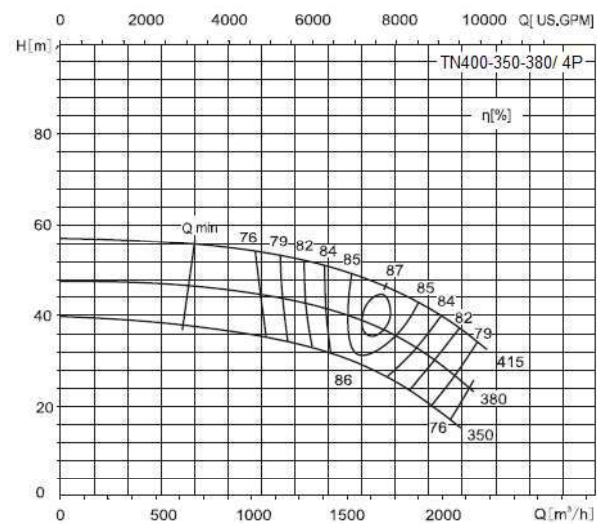
Technical data

Performance curve : TN/ 50HZ



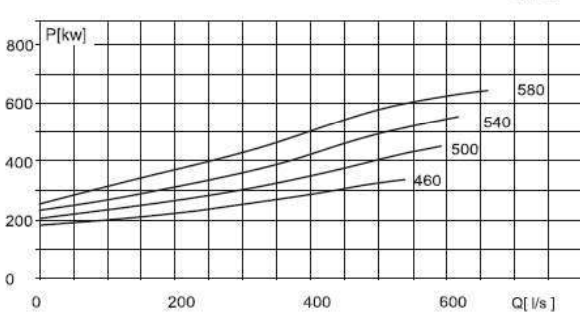
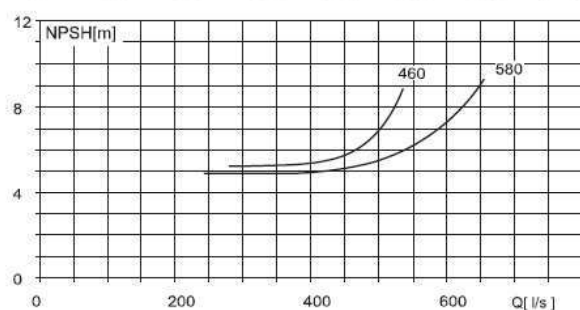
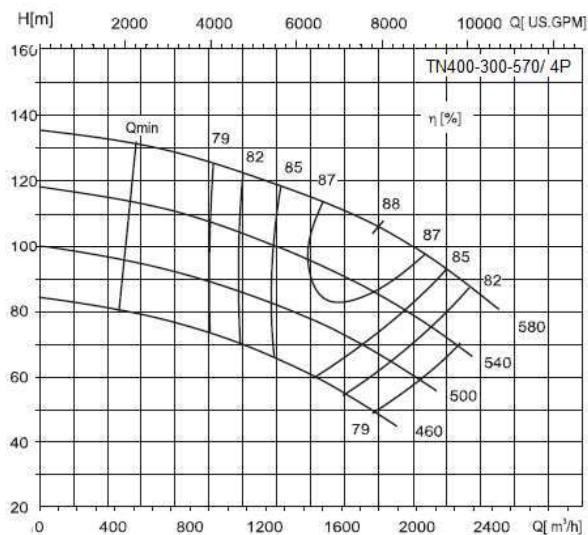
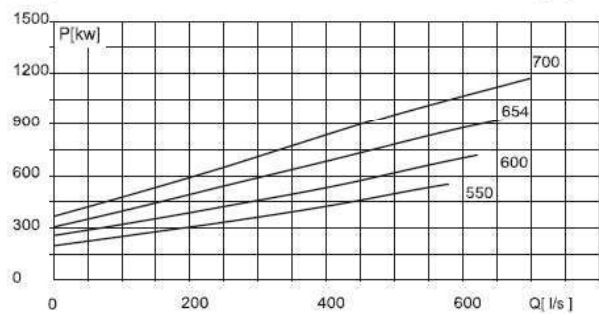
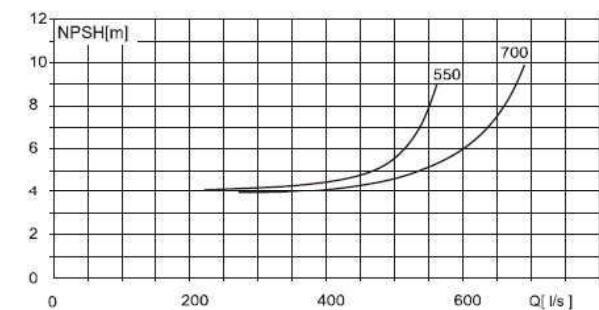
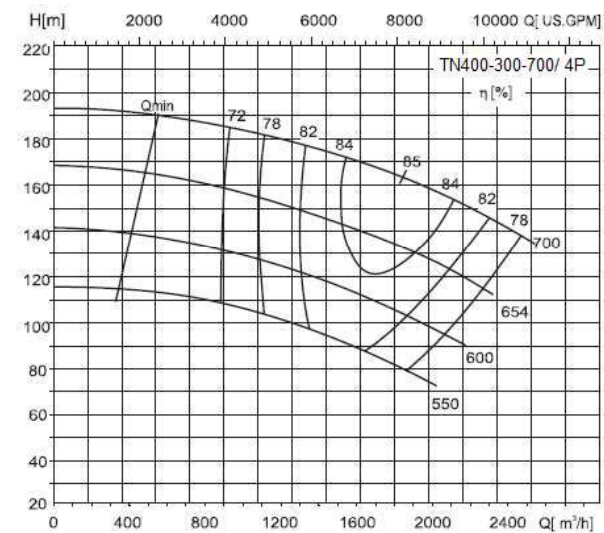
Technical data

Performance curve : TN/ 50HZ



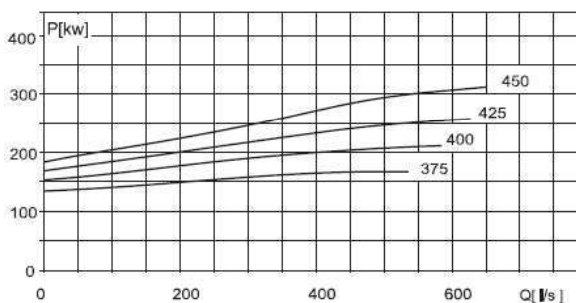
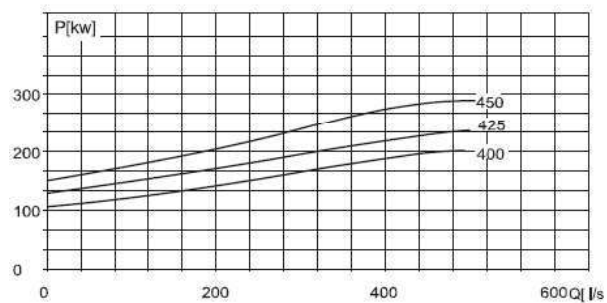
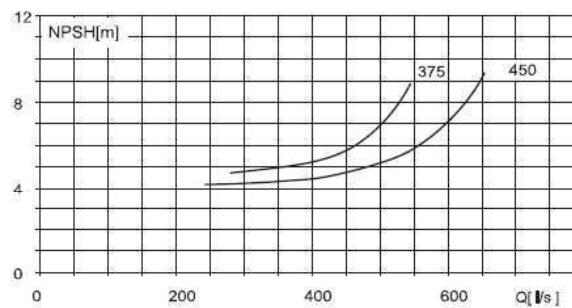
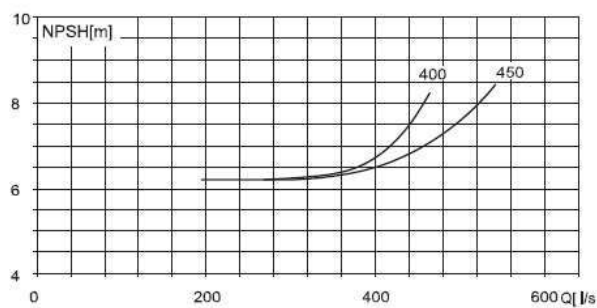
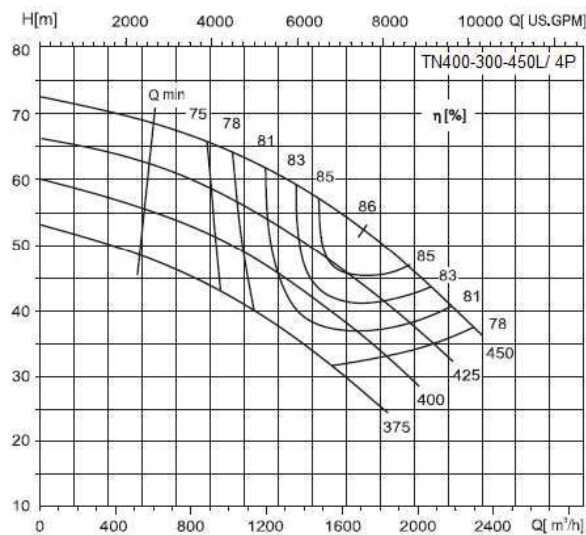
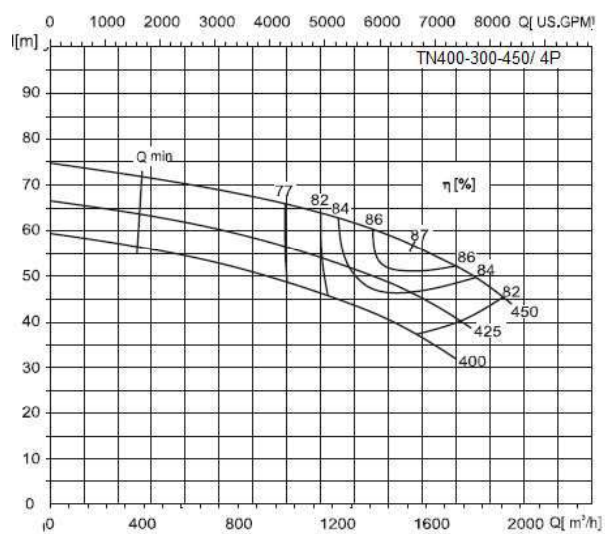
Technical data

Performance curve : TN/ 50HZ



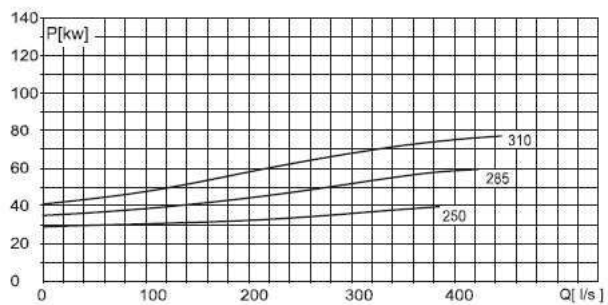
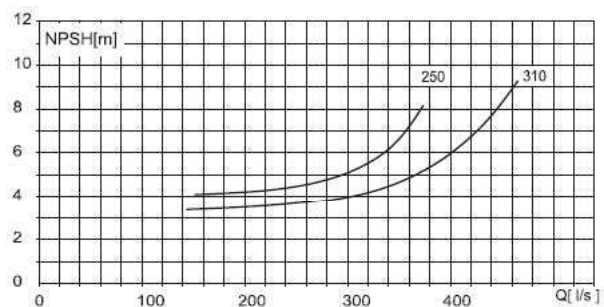
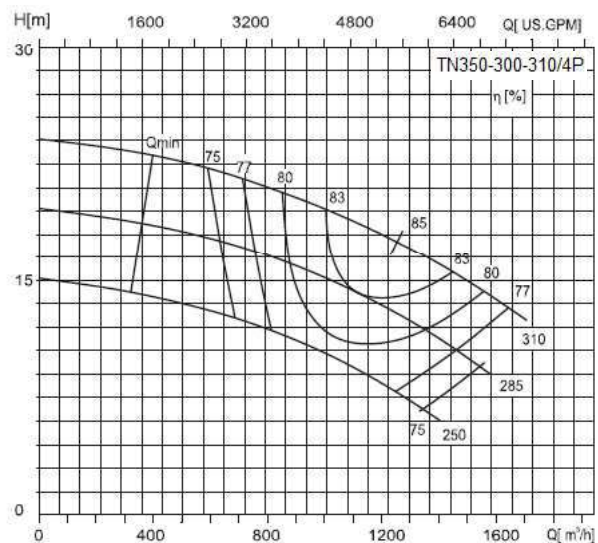
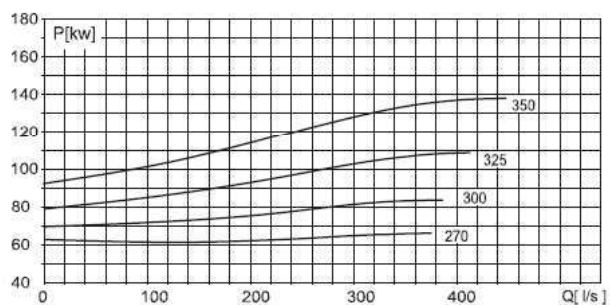
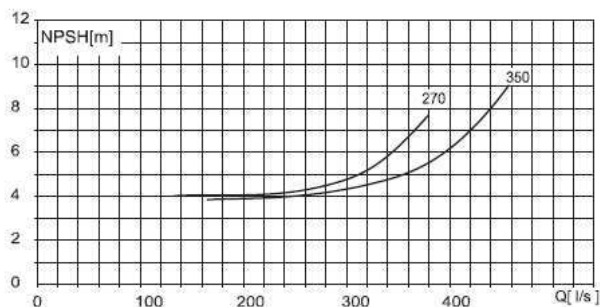
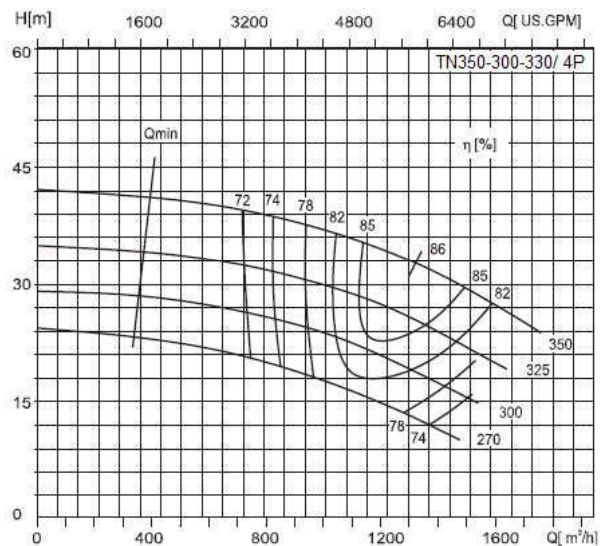
Technical data

Performance curve : TN/ 50HZ



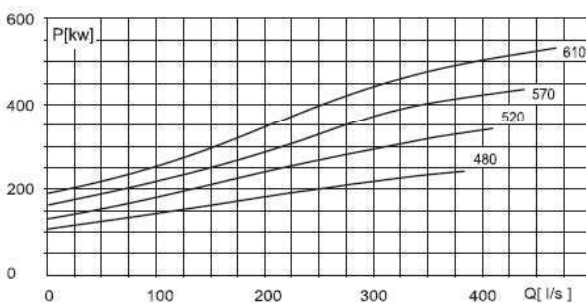
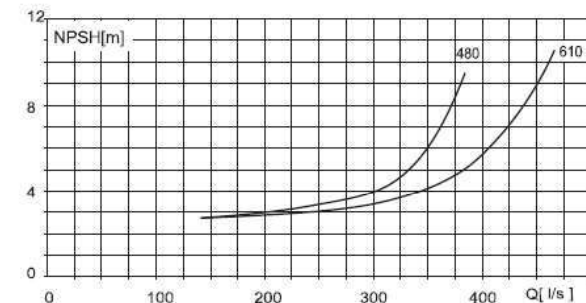
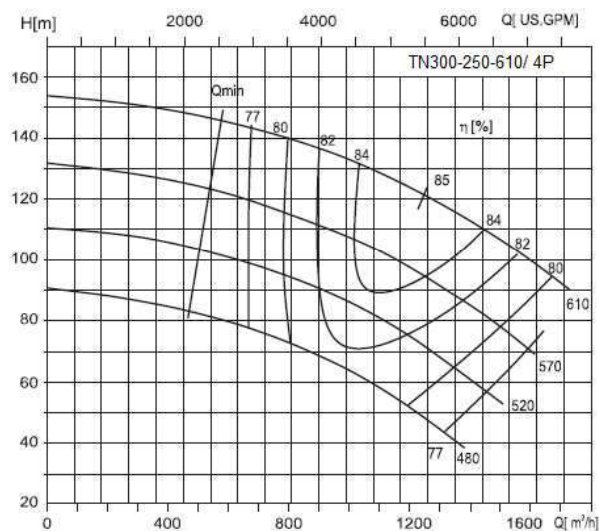
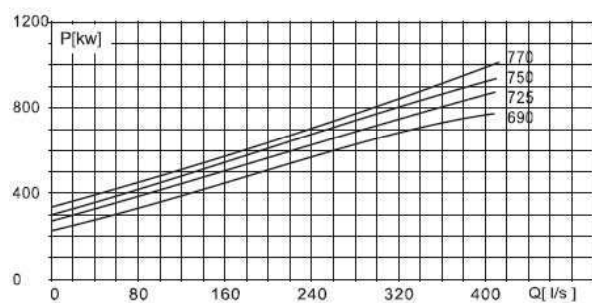
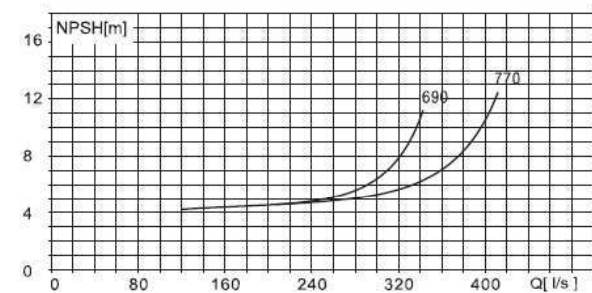
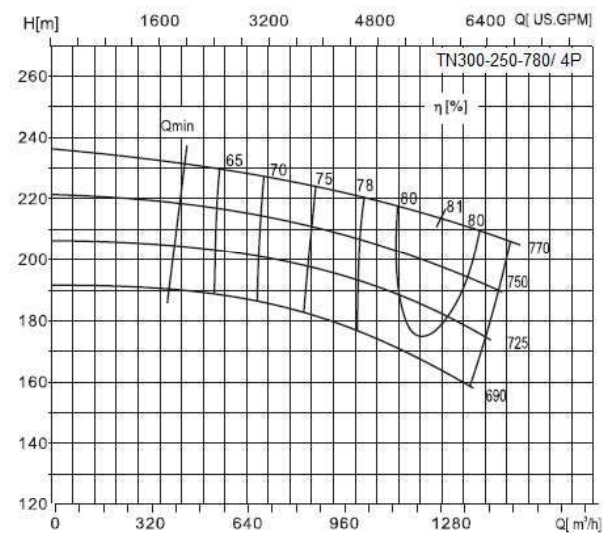
Technical data

Performance curve : TN/ 50HZ



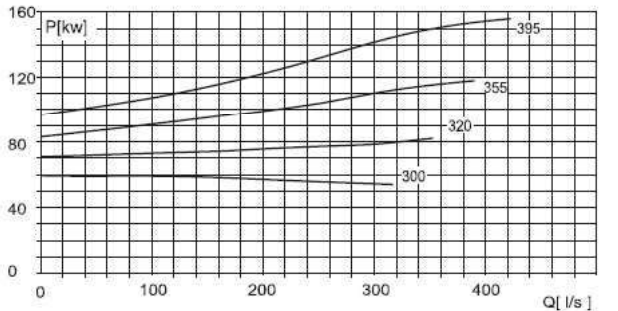
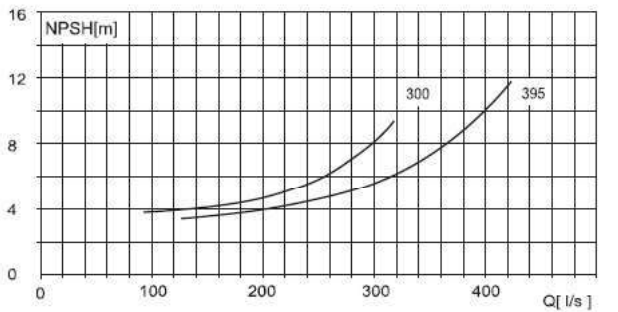
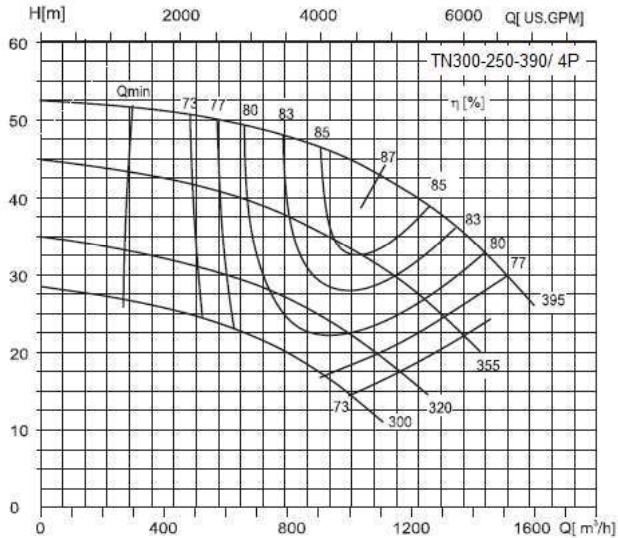
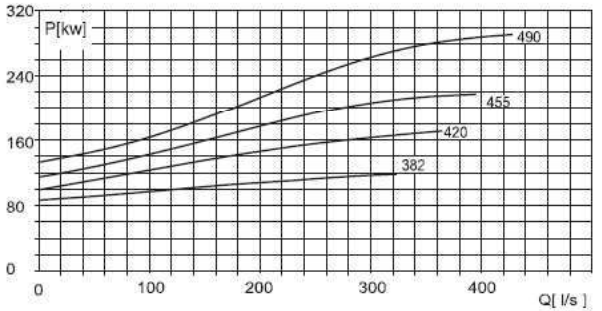
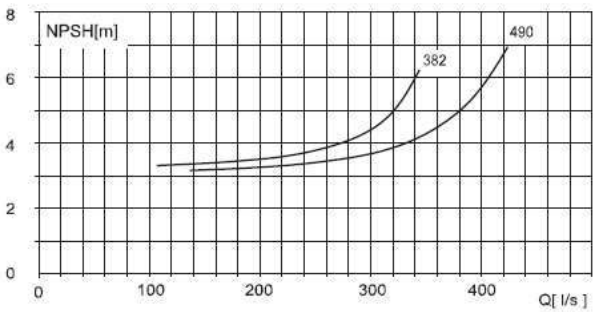
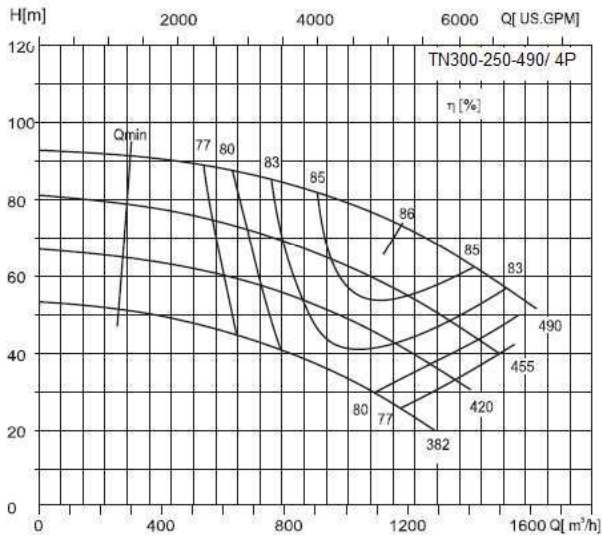
Technical data

Performance curve : TN/ 50HZ



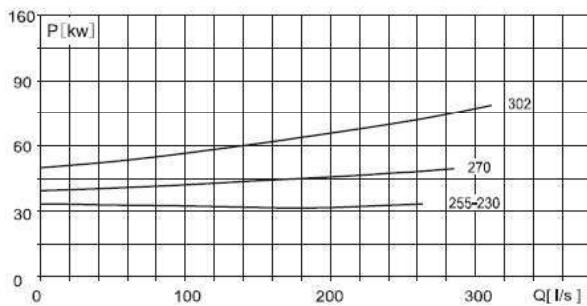
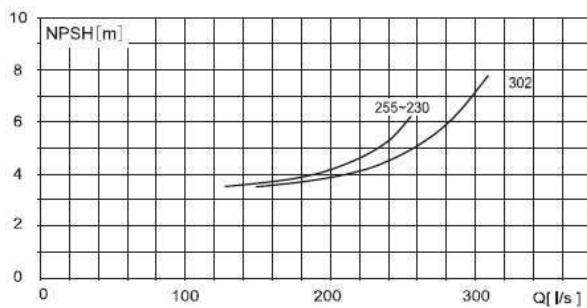
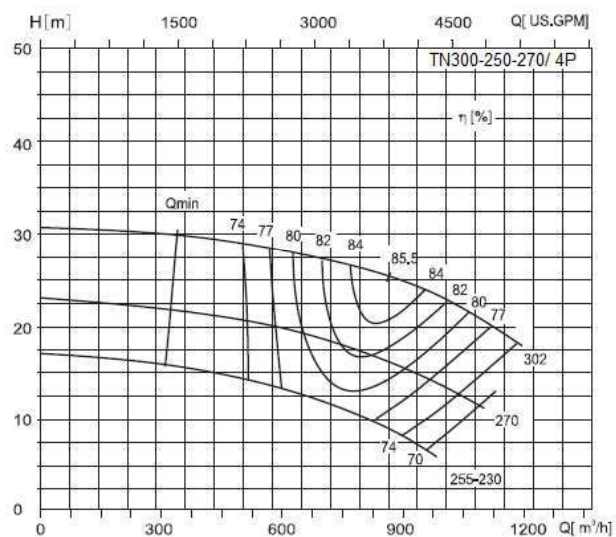
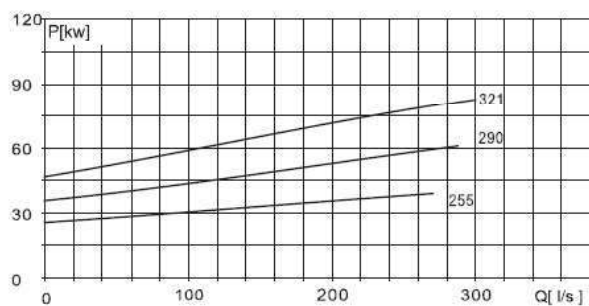
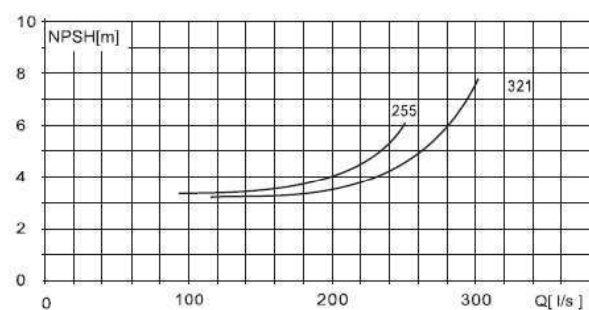
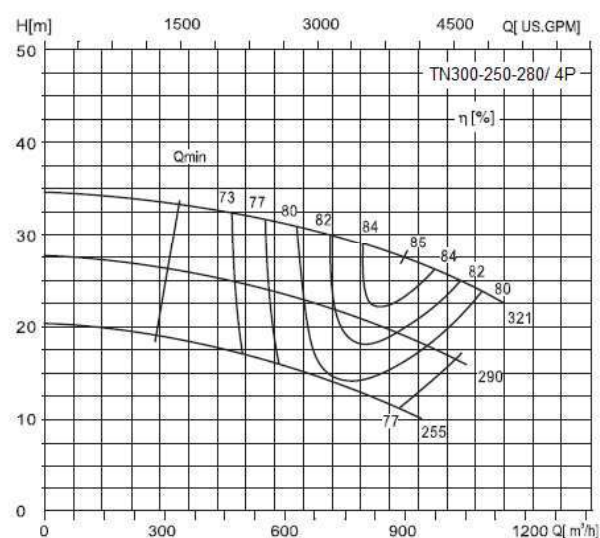
Technical data

Performance curve : TN/ 50HZ



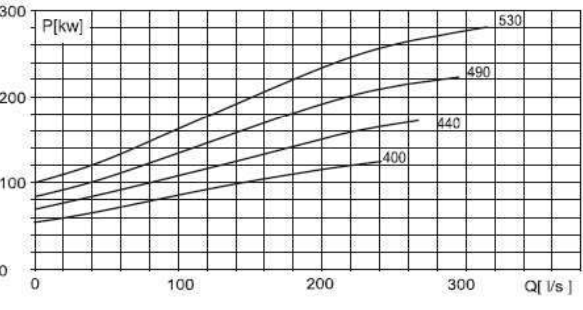
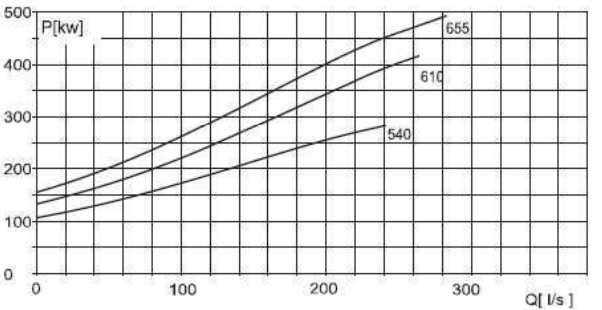
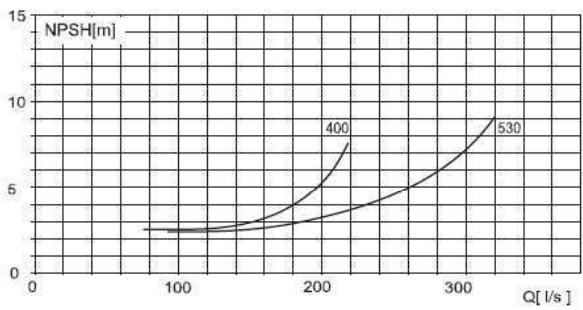
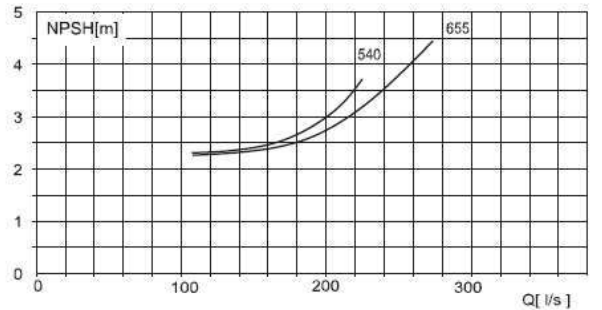
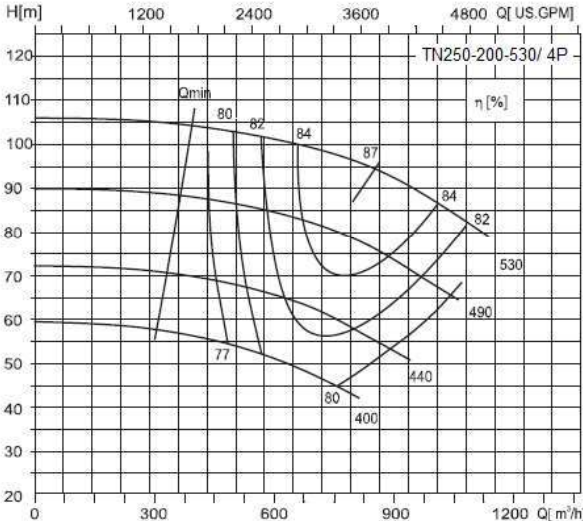
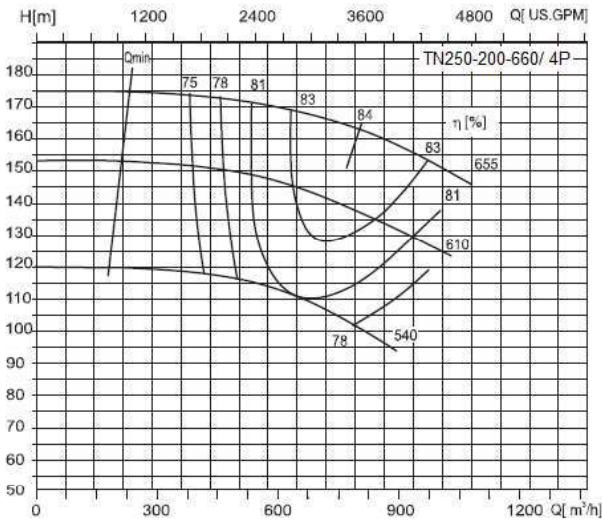
Technical data

Performance curve : TN/ 50HZ



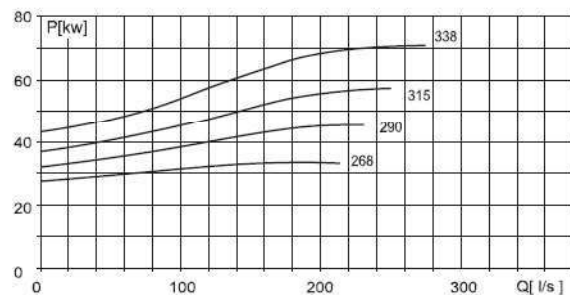
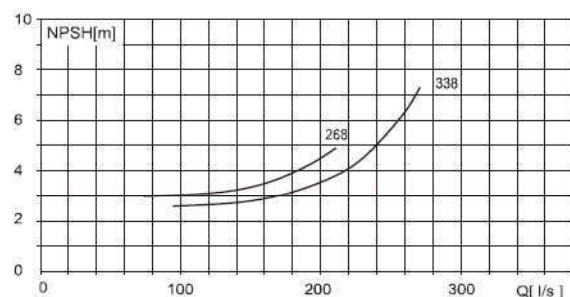
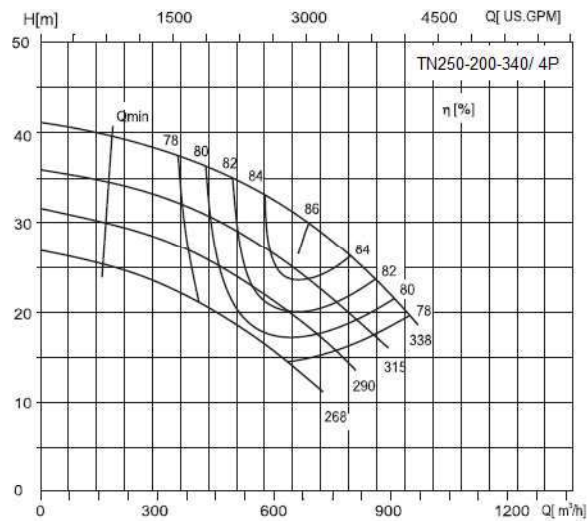
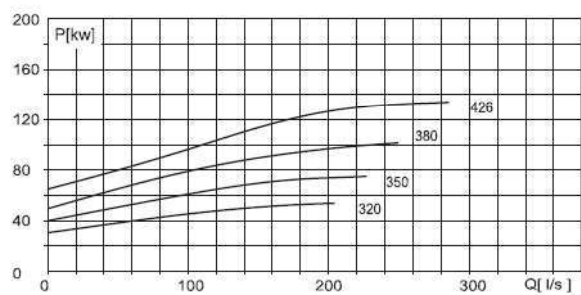
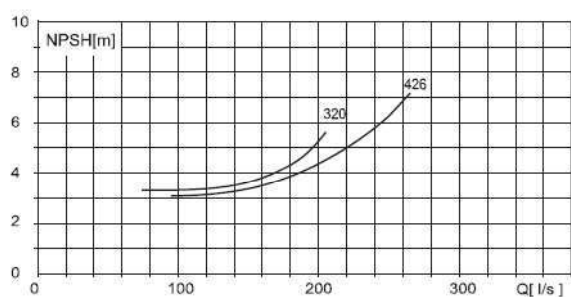
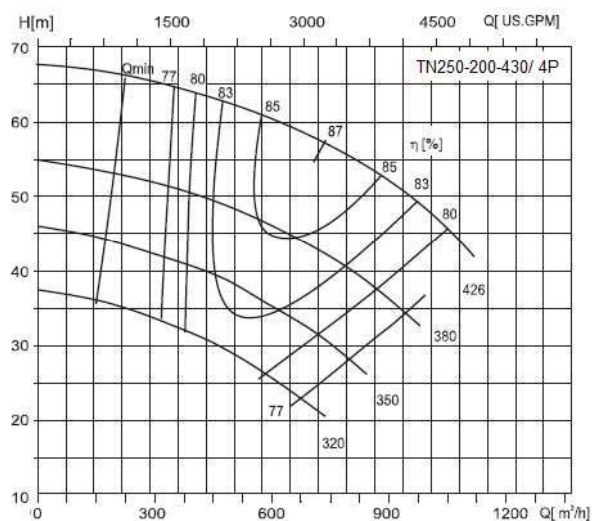
Technical data

Performance curve : TN/ 50HZ



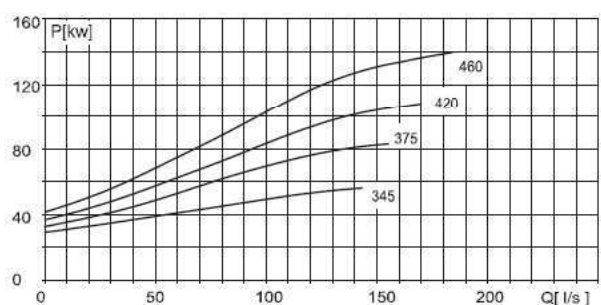
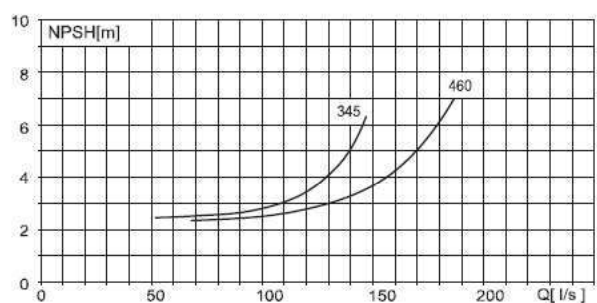
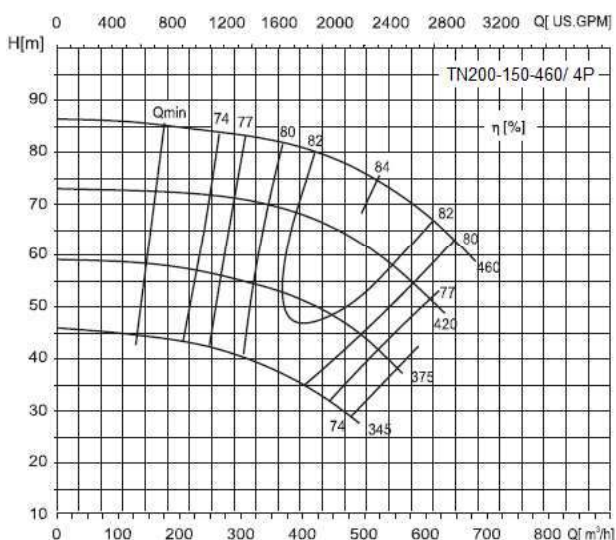
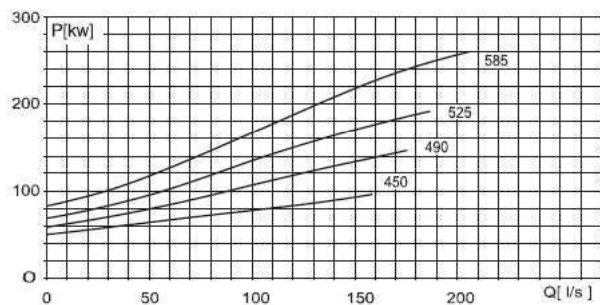
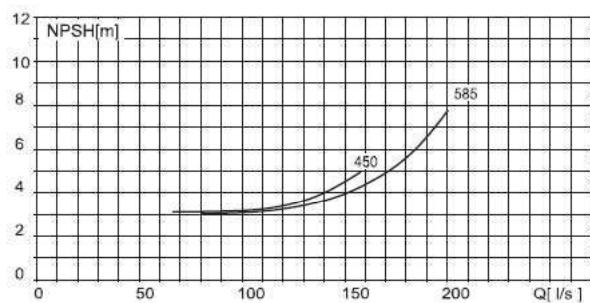
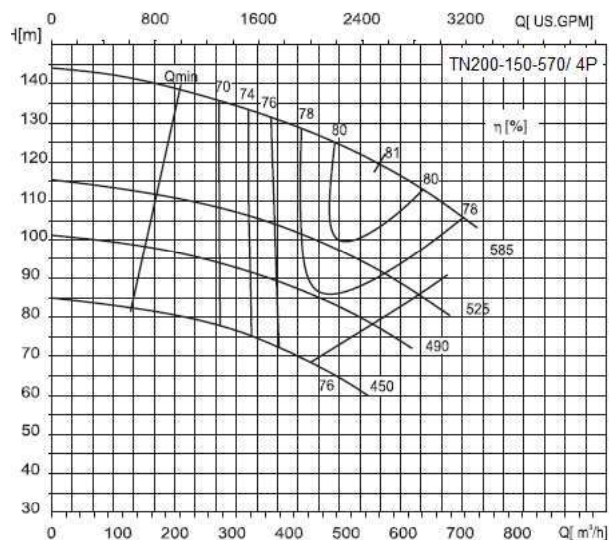
Technical data

Performance curve : TN/ 50HZ



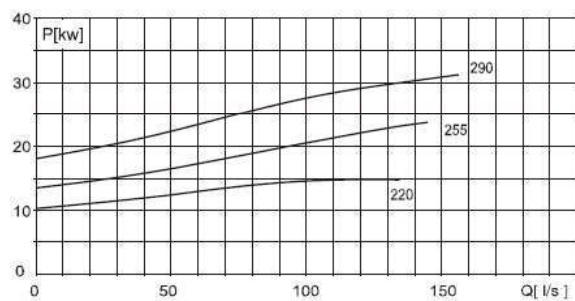
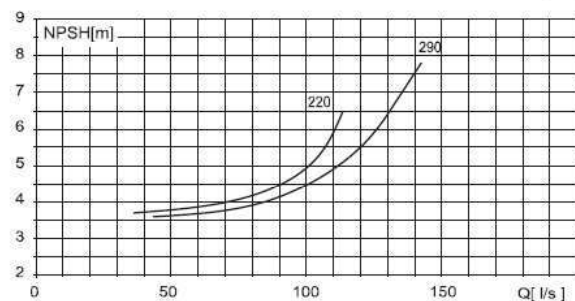
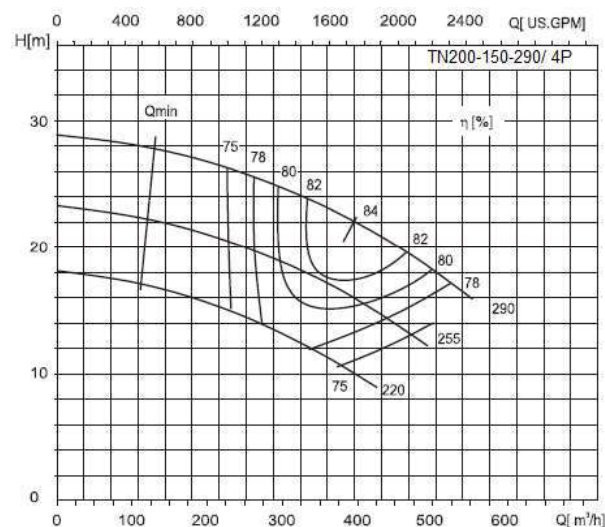
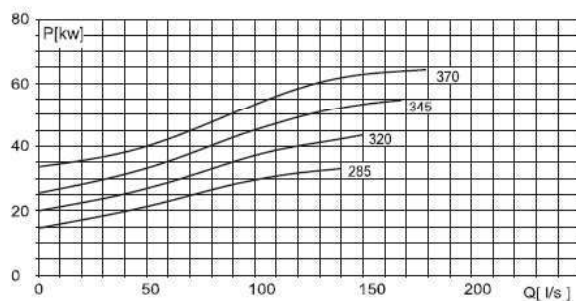
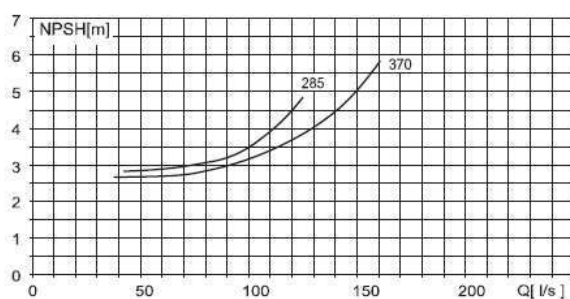
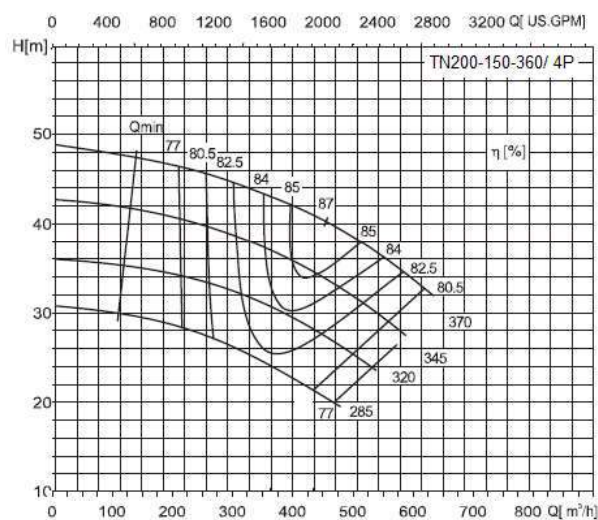
Technical data

Performance curve : TN/ 50HZ



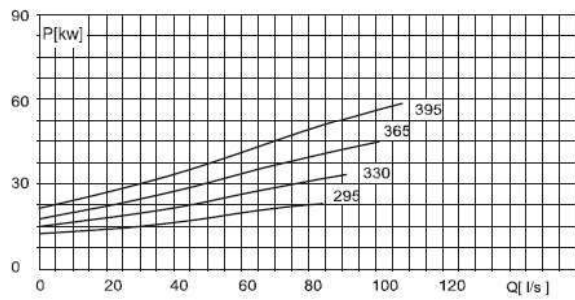
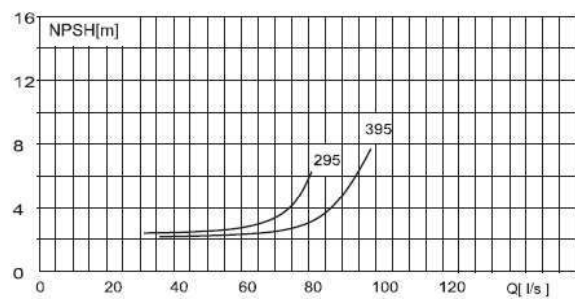
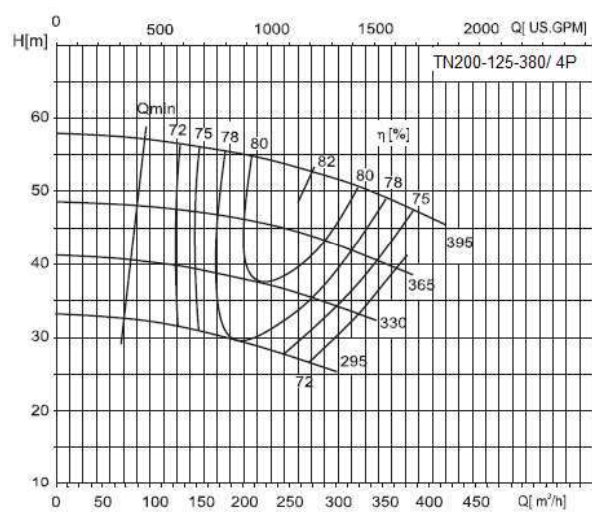
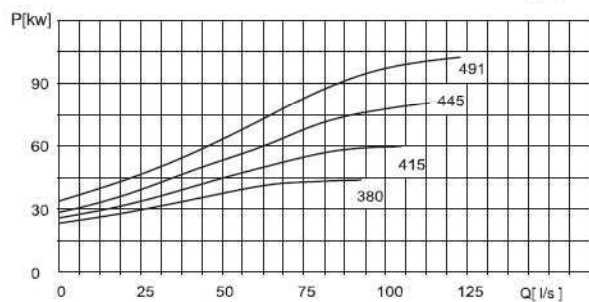
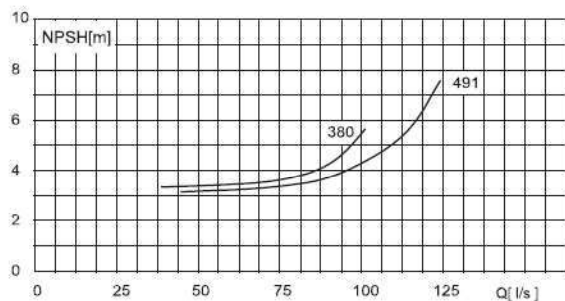
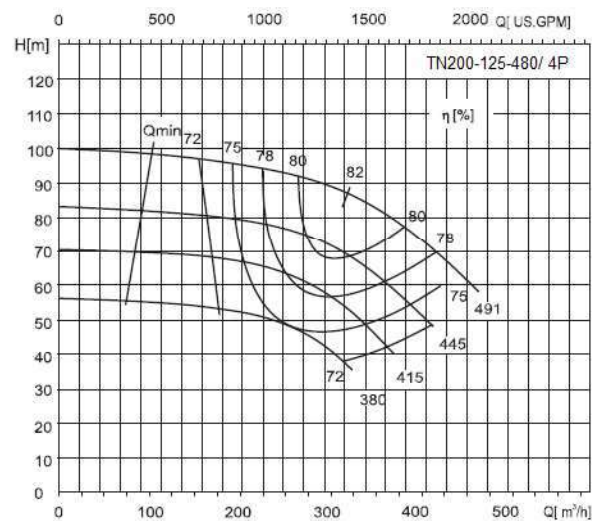
Technical data

Performance curve : TN/ 50HZ



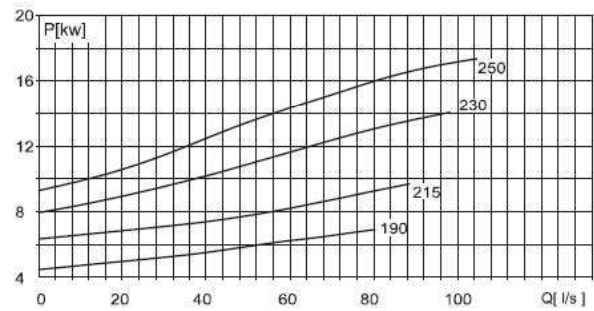
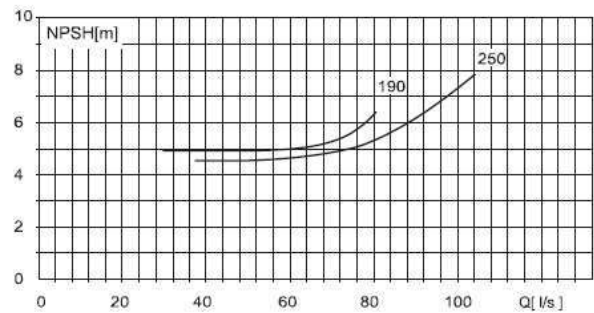
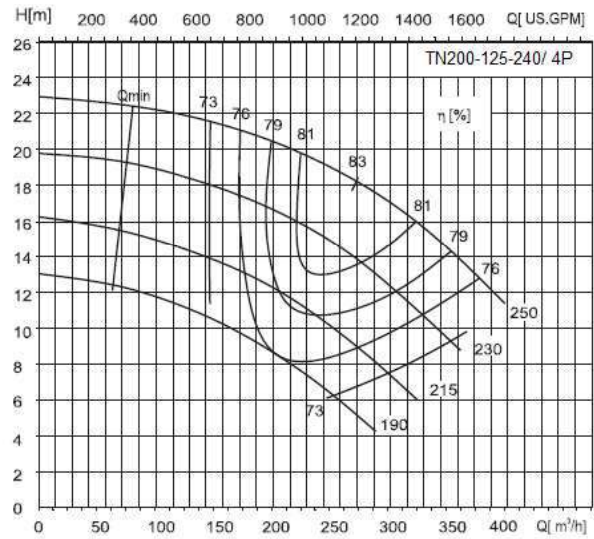
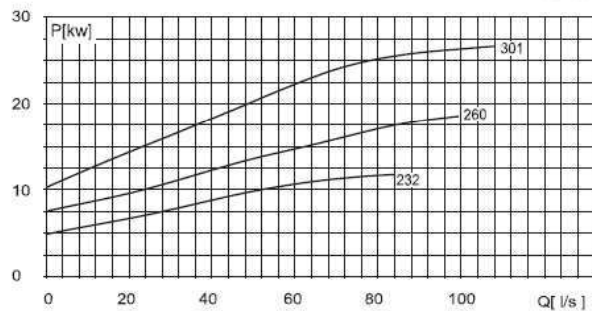
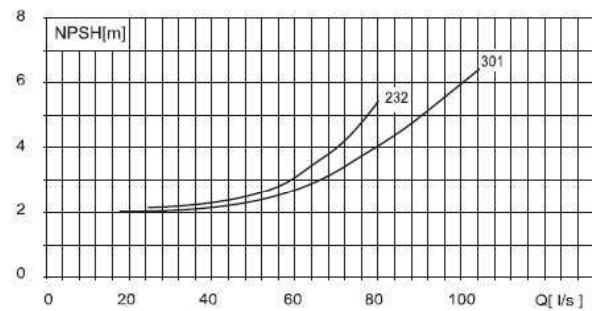
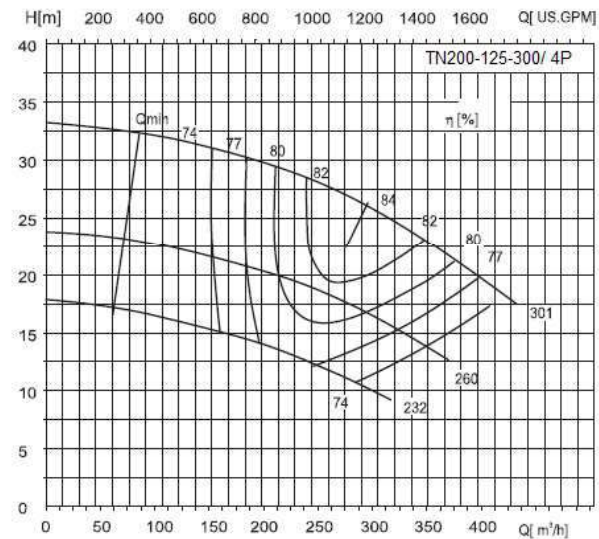
Technical data

Performance curve : TN/ 50HZ



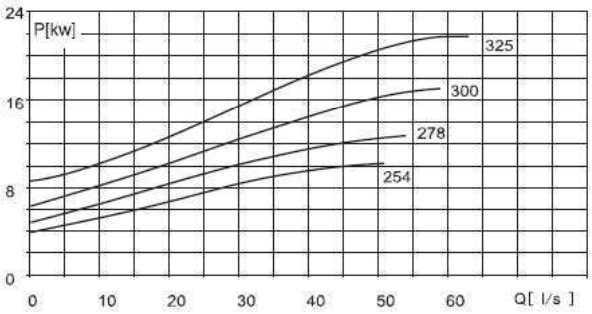
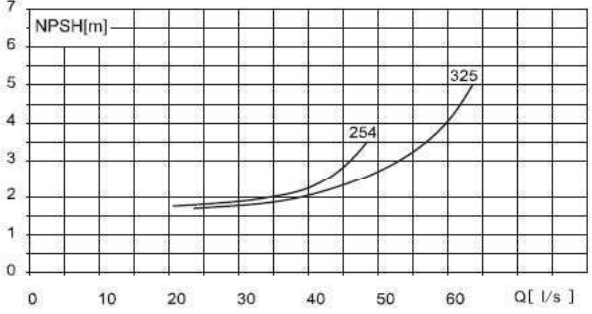
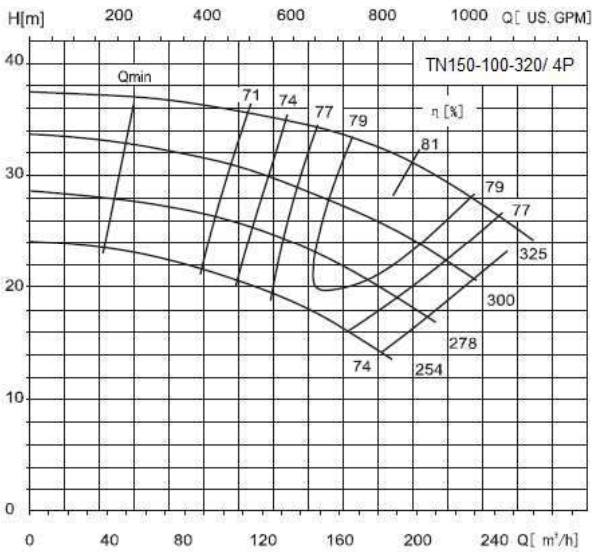
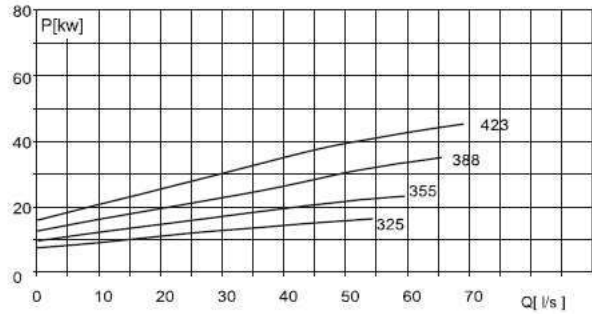
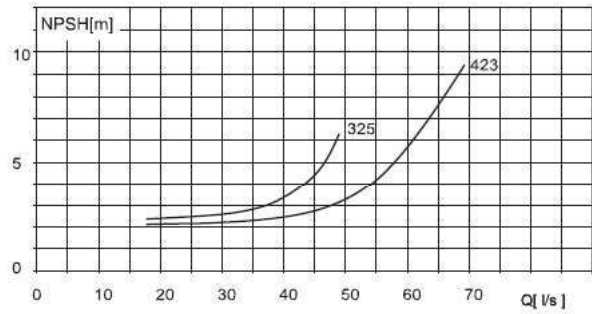
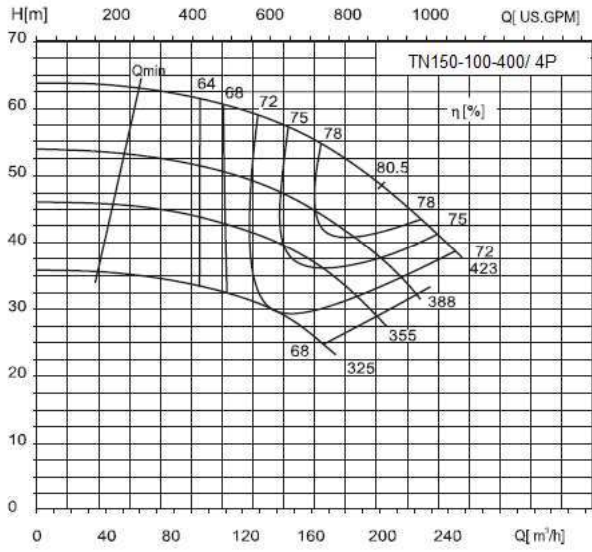
Technical data

Performance curve : TN/ 50HZ



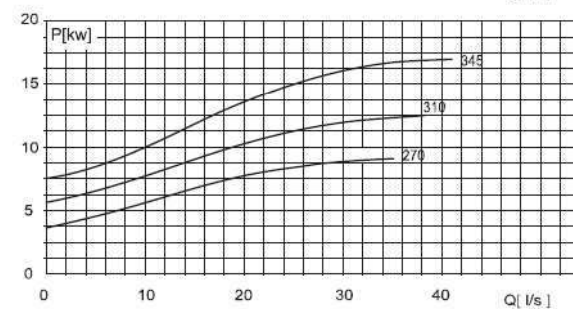
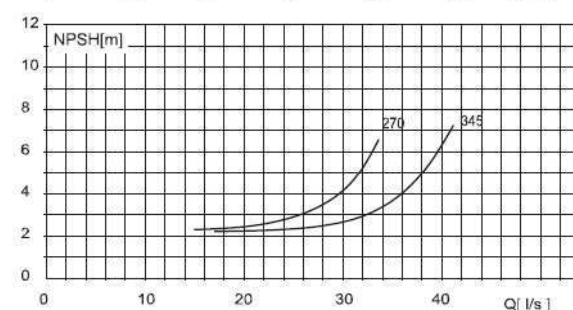
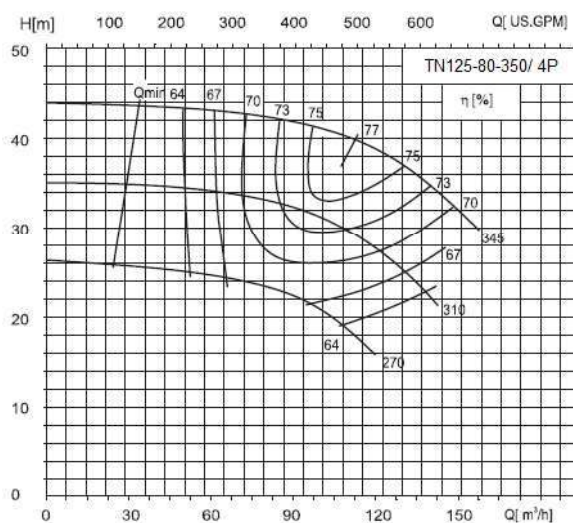
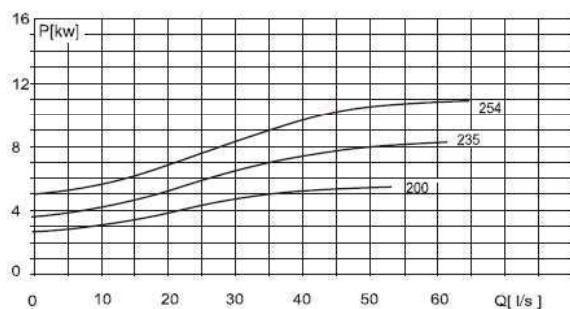
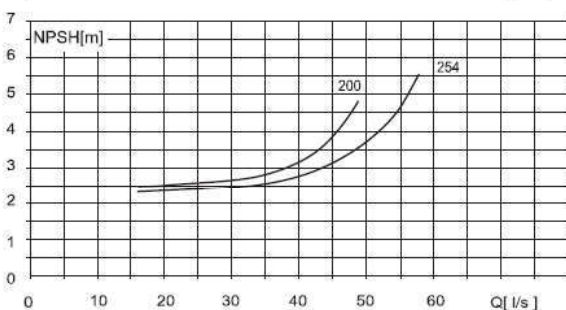
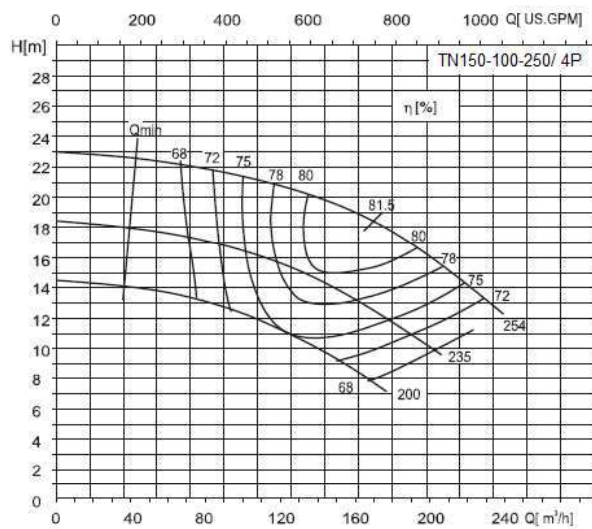
Technical data

Performance curve : TN/ 50HZ



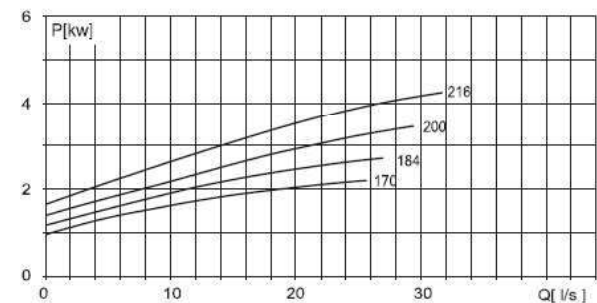
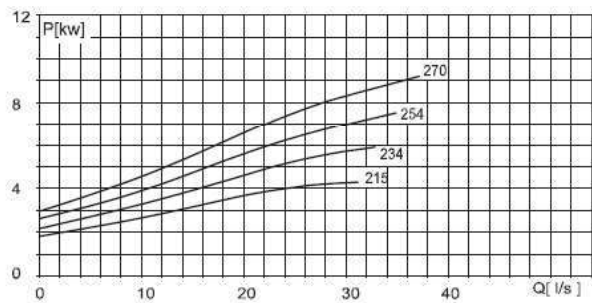
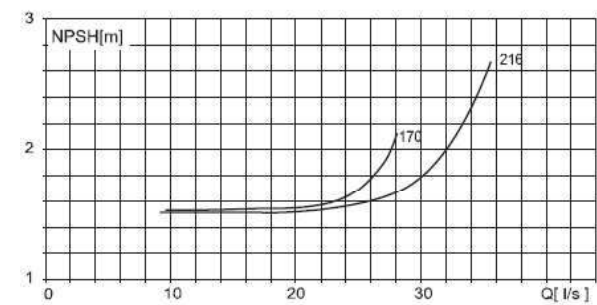
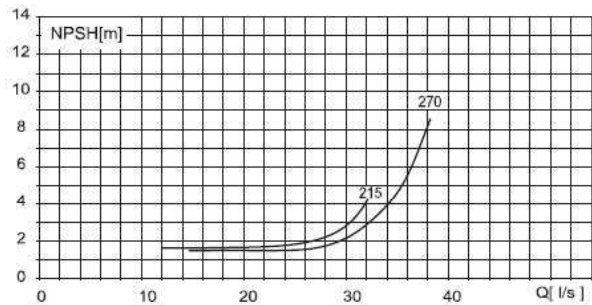
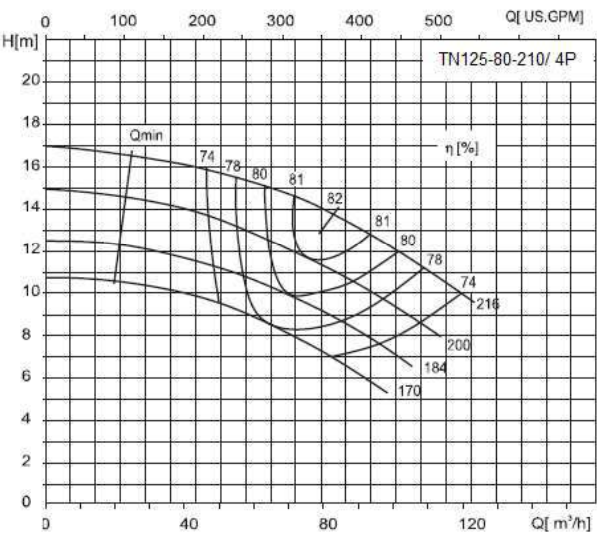
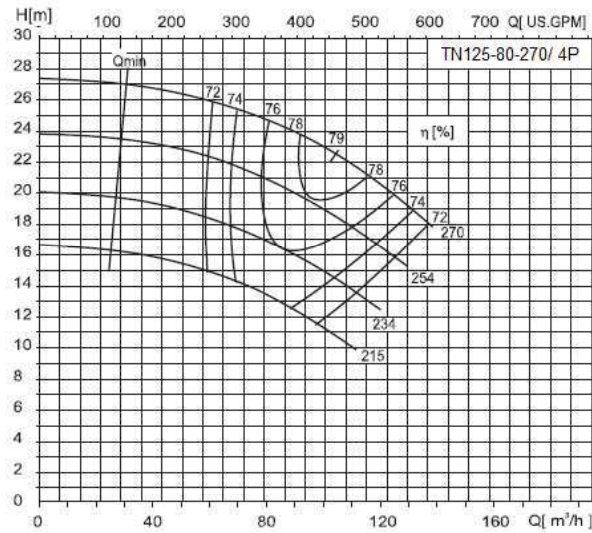
Technical data

Performance curve : TN/ 50HZ



Technical data

Performance curve : TN/ 50HZ



Technical data

Performance curve : TN/ 50HZ/ 4POLE

