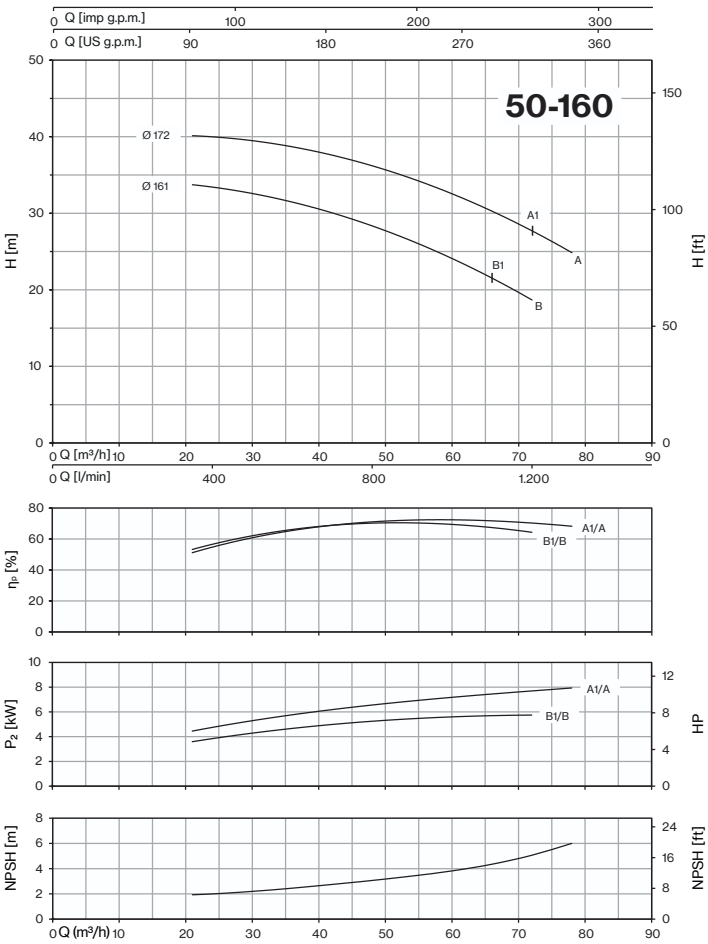
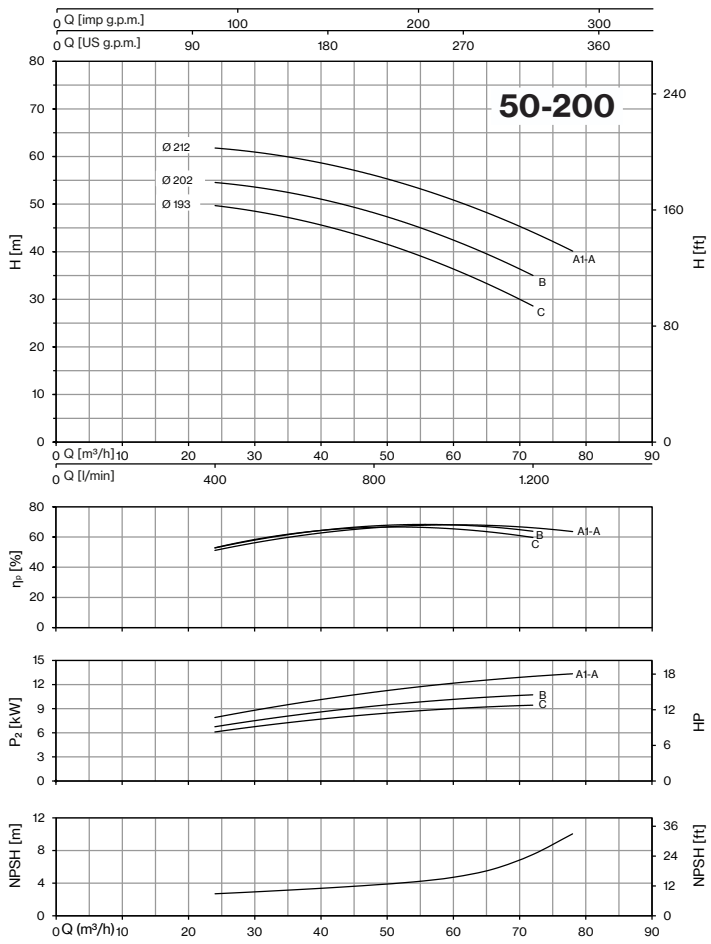
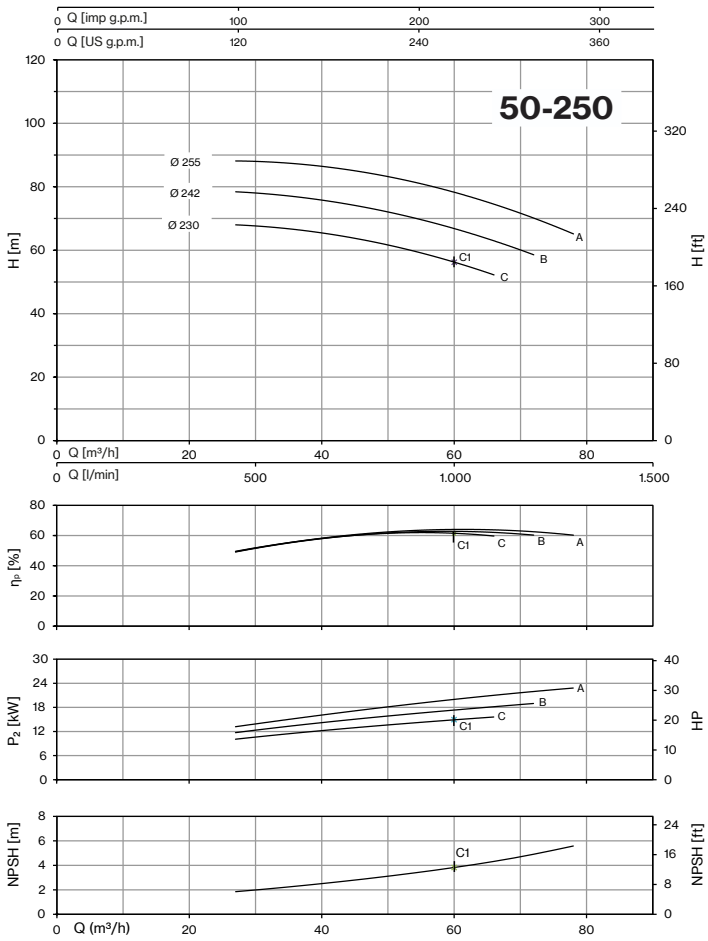
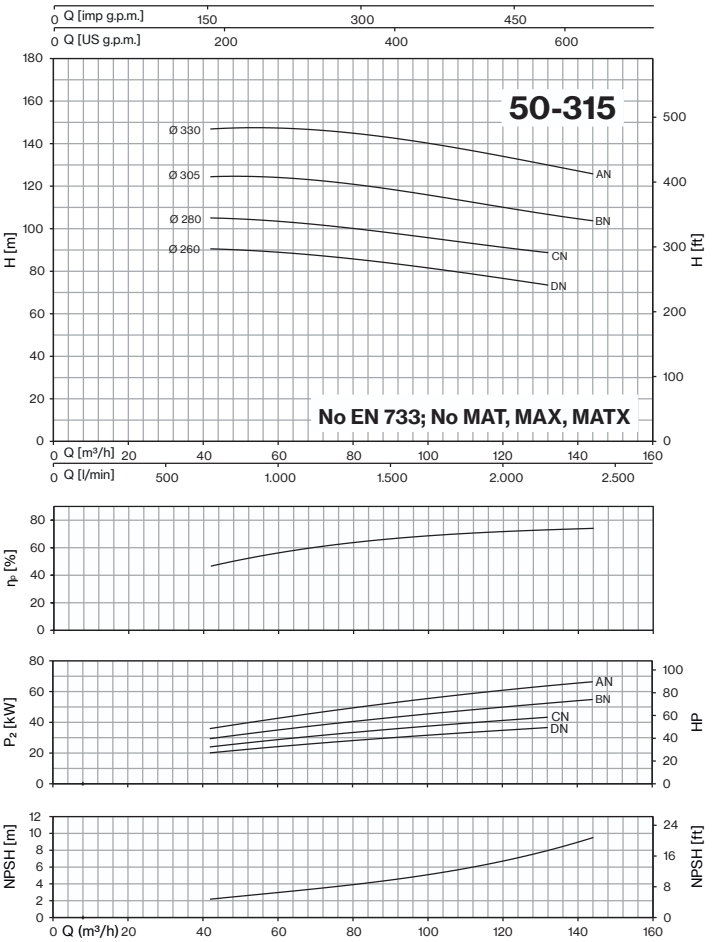

50-160
Q [imp g.p.m.]
Q [US g.p.m.]
H [m]
H [ft]
Ø 172
Ø 161
A1
A
B1
B
Q [m³/h]
Q [l/min]
ηp [%]
A1/A
B1/B
P2 [kW]
HP
NPSH [m]
NPSH [ft]
Q (m³/h)


50-200
Q [imp g.p.m.]
Q [US g.p.m.]
H [m]
H [ft]
Ø 212
Ø 202
Ø 193
A1-A
B
C
Q [m³/h]
Q [l/min]
ηp [%]
P2 [kW]
HP
NPSH [m]
NPSH [ft]
Q (m³/h)


50-250
Q [imp g.p.m.]
Q [US g.p.m.]
H [m]
H [ft]
Ø 255
Ø 242
Ø 230
A
B
C
C1
Q [m³/h]
Q [l/min]
ηp [%]
P2 [kW]
HP
NPSH [m]
NPSH [ft]
Q (m³/h)


50-315
Q [imp g.p.m.]
Q [US g.p.m.]
H [m]
H [ft]
Ø 330
Ø 305
Ø 280
Ø 260
AN
BN
CN
DN
No EN 733; No MAT, MAX, MATX
Q [m³/h]
Q [l/min]
ηp [%]
P2 [kW]
HP
NPSH [m]
NPSH [ft]
Q (m³/h)