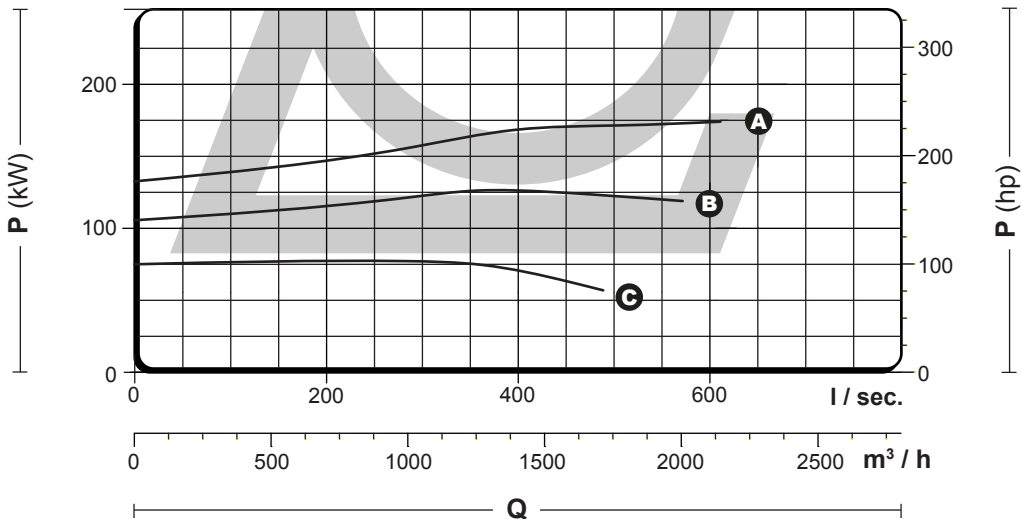
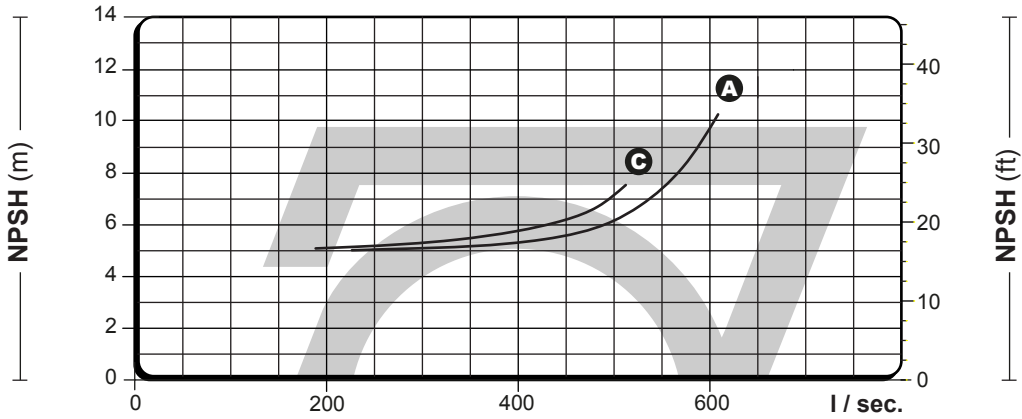
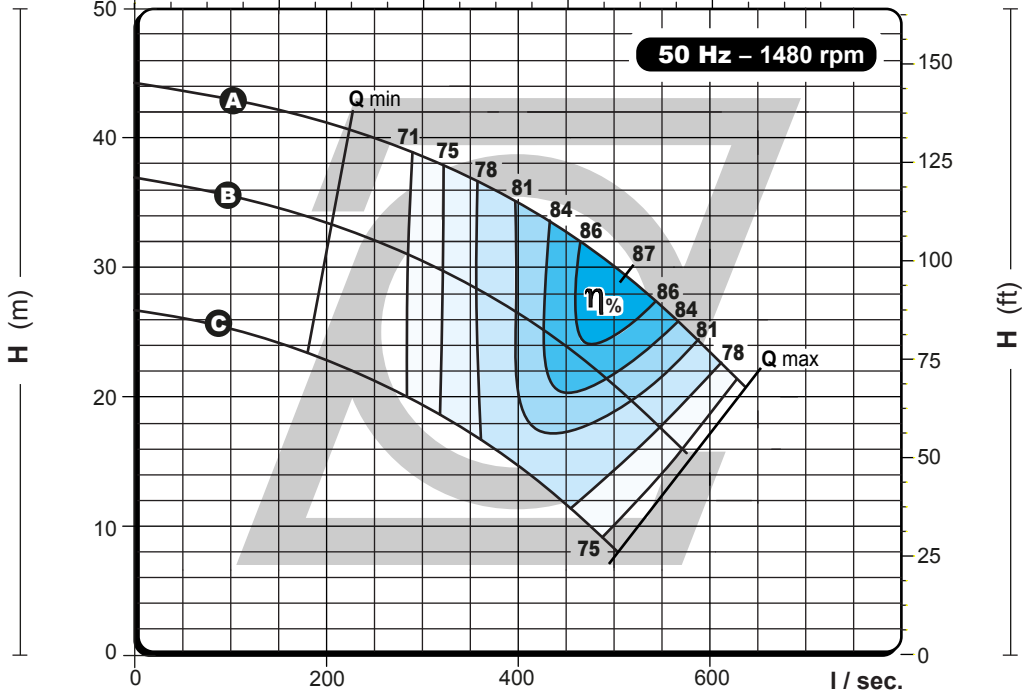




- IMPELLER
- A** = Ø 360 mm
 - B** = Ø 315 mm
 - C** = Ø 270 mm

0 2000 4000 6000 8000 10000 U.S. g.p.m.

0 2000 4000 6000 8000 IM. g.p.m.

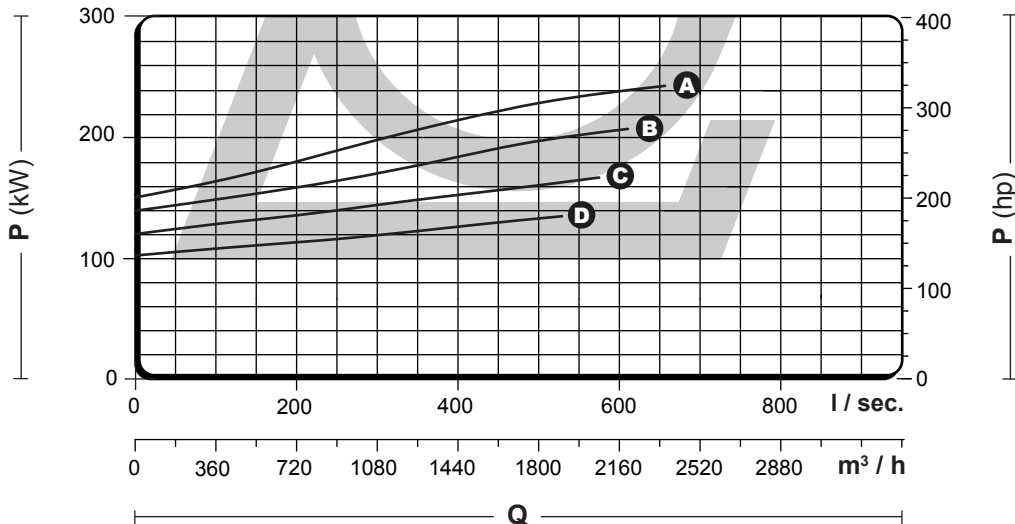
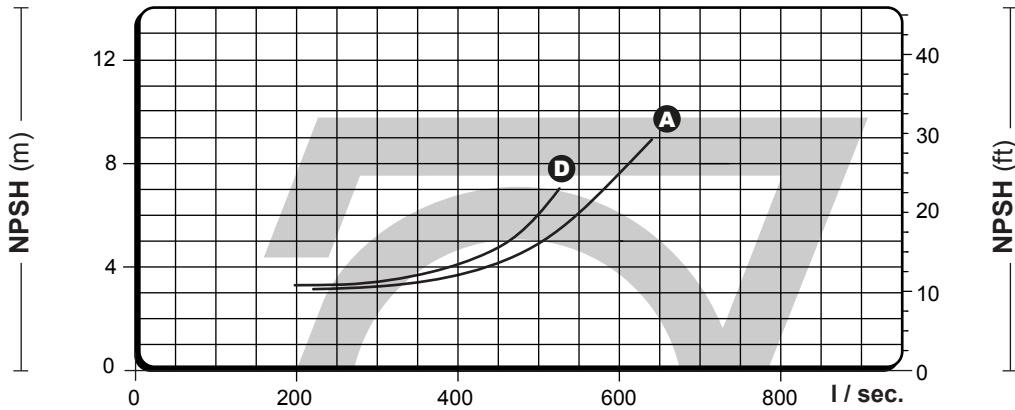
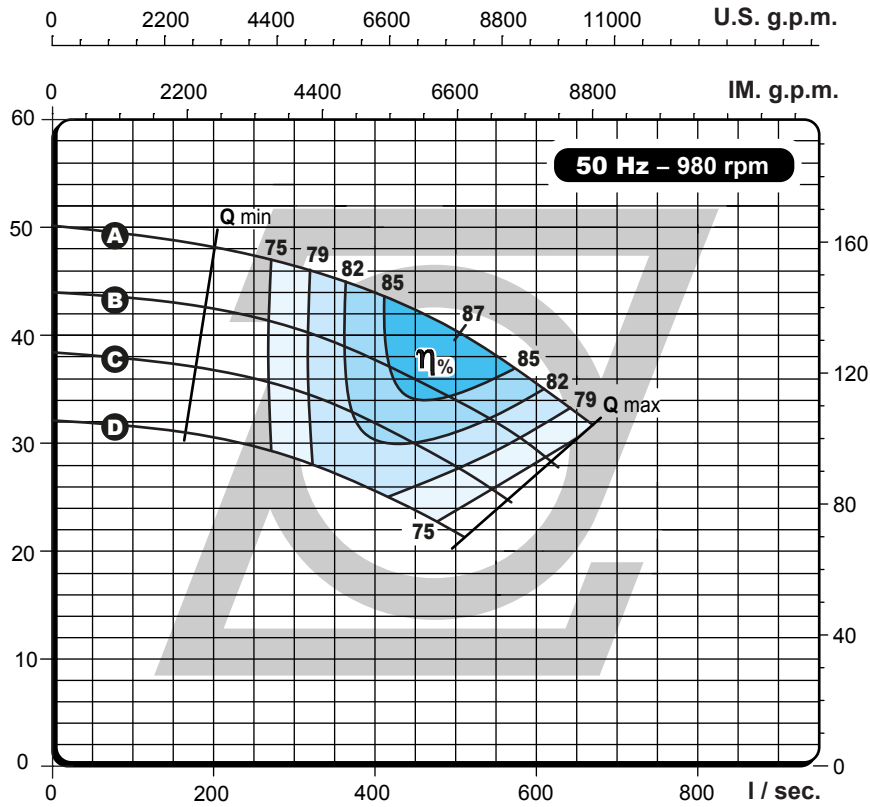


— Head and power ratings apply to media with a density of $\rho = 1 \text{ kg/dm}^3$ and kinetic viscosity of $20 \text{ mm}^2/\text{s}$ —

single stage double suction



- IMPELLER
- A** = Ø 558 mm
 - B** = Ø 520 mm
 - C** = Ø 480 mm
 - D** = Ø 440 mm



— Head and power ratings apply to media with a density of $\rho = 1 \text{ kg/dm}^3$ and kinetic viscosity of $20 \text{ mm}^2/\text{s}$ —

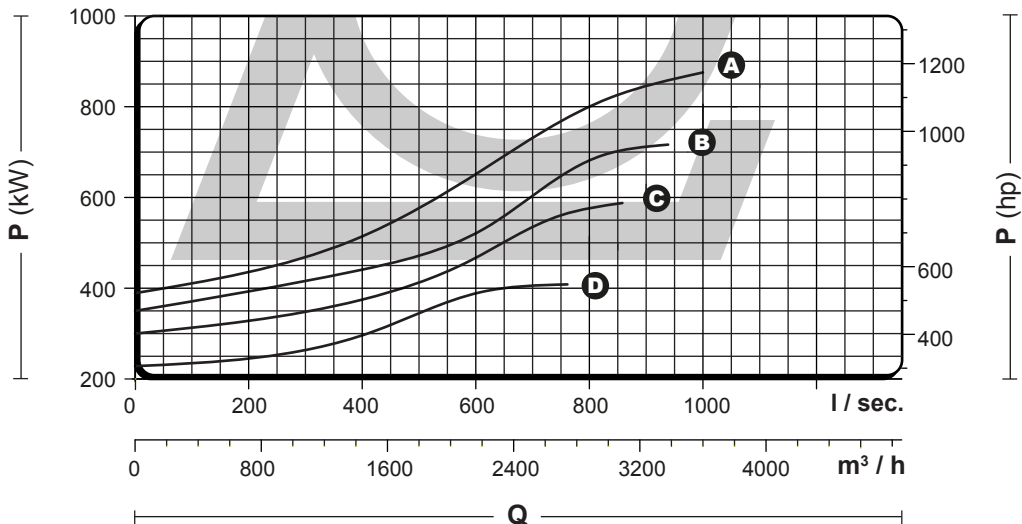
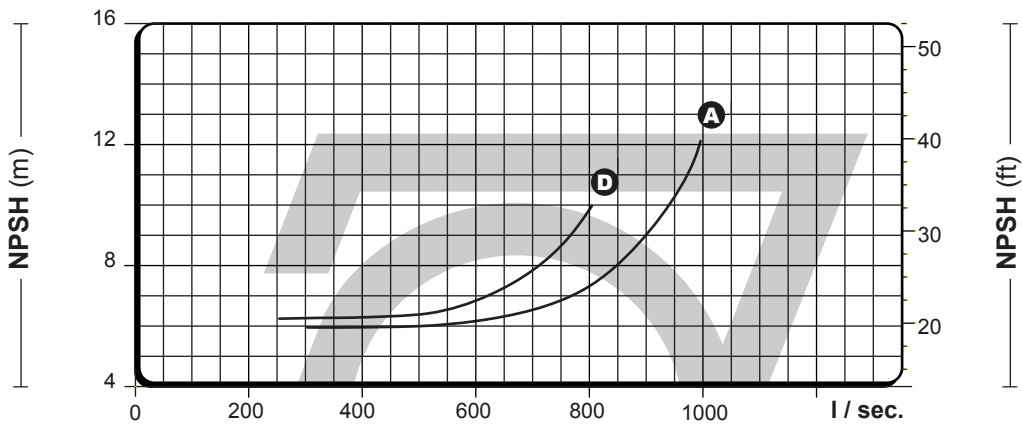
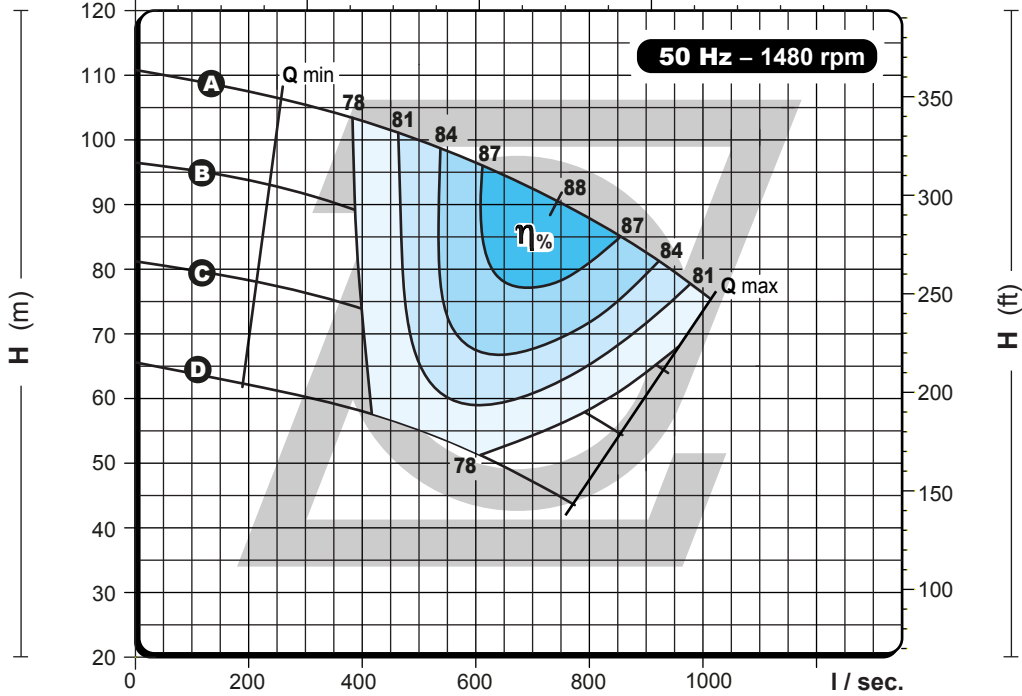
single stage double suction



- IMPELLER
- A** = Ø 558 mm
 - B** = Ø 520 mm
 - C** = Ø 480 mm
 - D** = Ø 440 mm

0 4000 8000 12000 16000 U.S. g.p.m.

0 4000 8000 12000 IM. g.p.m.

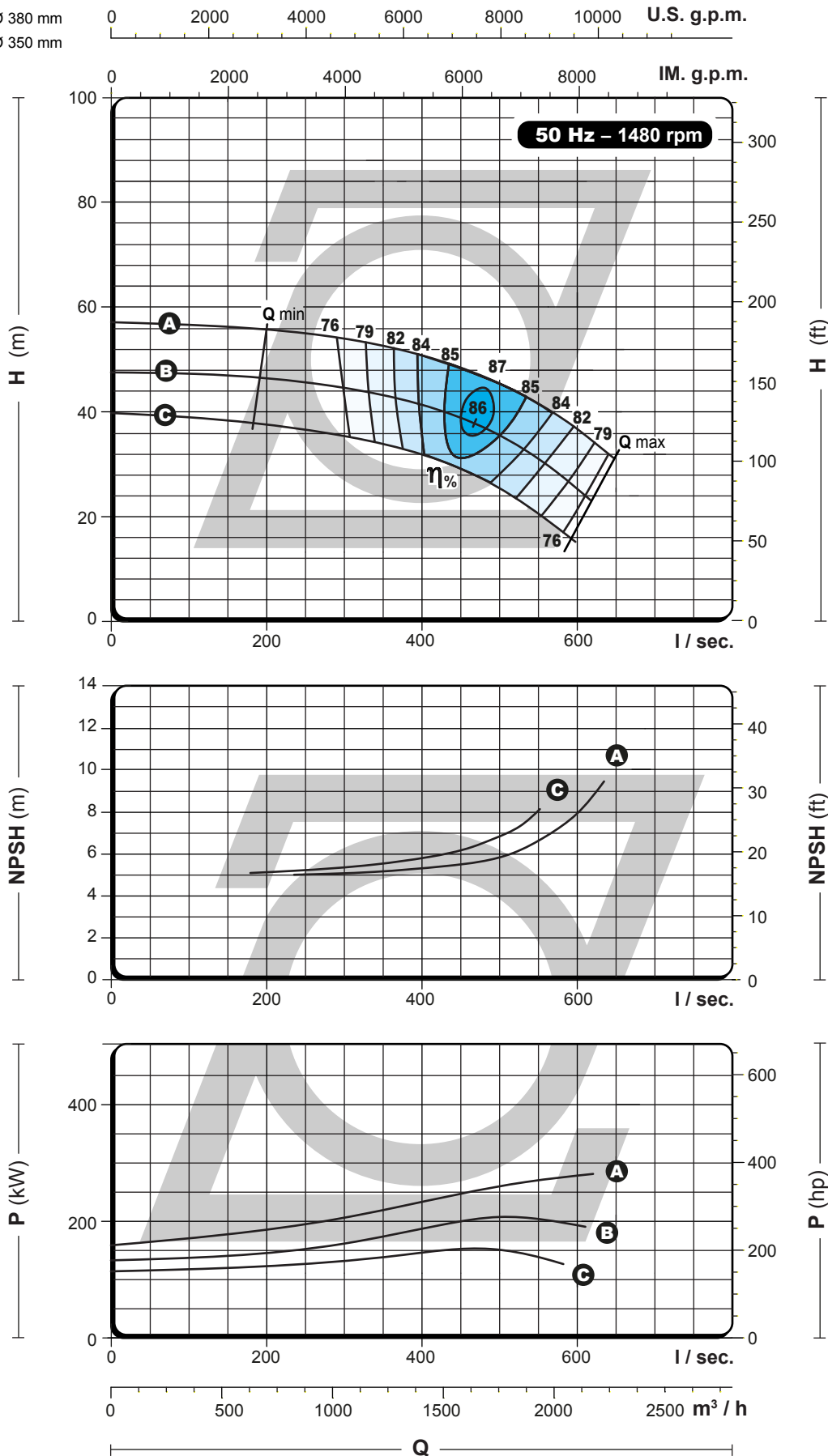


— Head and power ratings apply to media with a density of $\rho = 1 \text{ kg/dm}^3$ and kinetic viscosity of $20 \text{ mm}^2/\text{s}$ —

single stage double suction



- IMPELLER
- A** = Ø 415 mm
 - B** = Ø 380 mm
 - C** = Ø 350 mm



— Head and power ratings apply to media with a density of $\rho = 1 \text{ kg/dm}^3$ and kinetic viscosity of $20 \text{ mm}^2/\text{s}$ —

single stage double suction