

Performance Curves

SolidC-2, 60 Hz

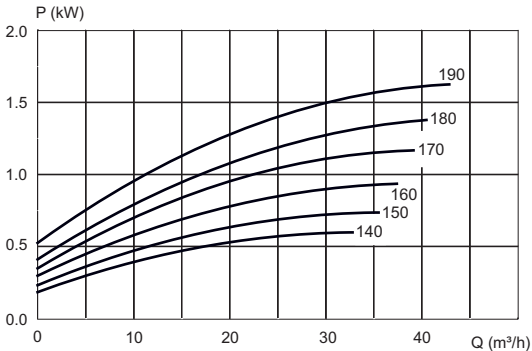
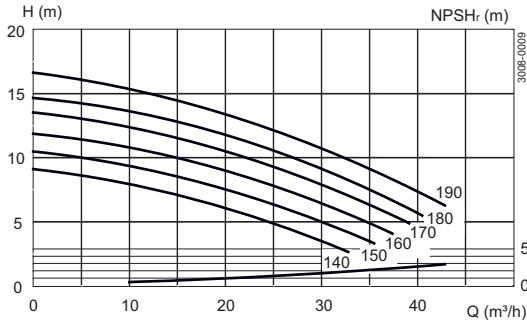
Motor: **1800 rpm. synchron.**
 Tolerance: $\pm 8\%$ for Q
 $\pm 6\%$ for H
 Impeller, Max. dia.: 190 mm
 Impeller, Min. dia.: 140 mm
 Pump inlet, Dia.: 63.5 mm, DN 65
 Pump outlet, Dia.: 38 mm, DN 40

Performance data refer to water at 20°C.

NOTE!

The curves refer to motor: 2.7 kW, 1710 rpm. asynchr., 60 Hz. For smaller motors, reduce head (H) with: 3%.

DO NOT FORGET THE SAFETY FACTOR.



Motor: **3600 rpm. synchron.**
 Tolerance: $\pm 8\%$ for Q
 $\pm 6\%$ for H
 Impeller, Max. dia.: 190 mm
 Impeller, Min. dia.: 140 mm
 Pump inlet, Dia.: 63.5 mm, DN 65
 Pump outlet, Dia.: 38 mm, DN 40

Performance data refer to water at 20°C.

NOTE!

The curves refer to motor: 18 kW, 3535 rpm. asynchr., 60 Hz. For smaller motors, reduce head (H) with: 3%.

DO NOT FORGET THE SAFETY FACTOR.

