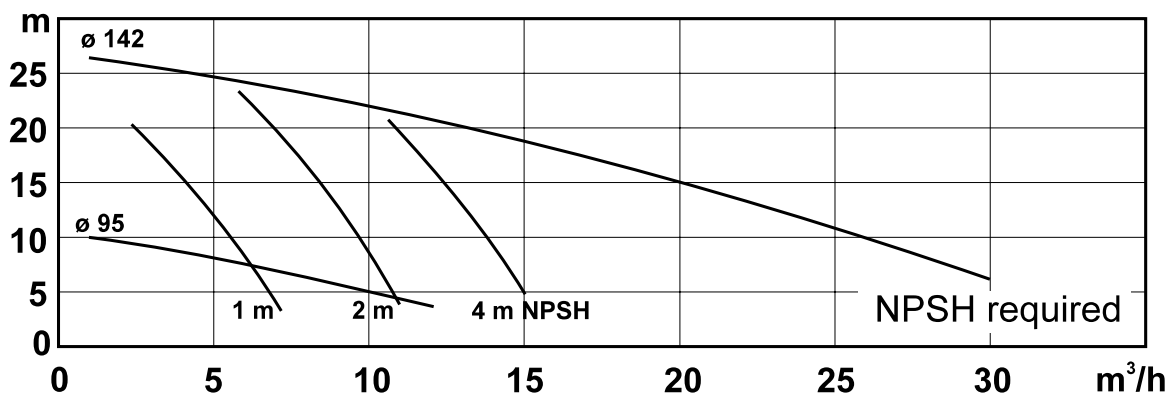
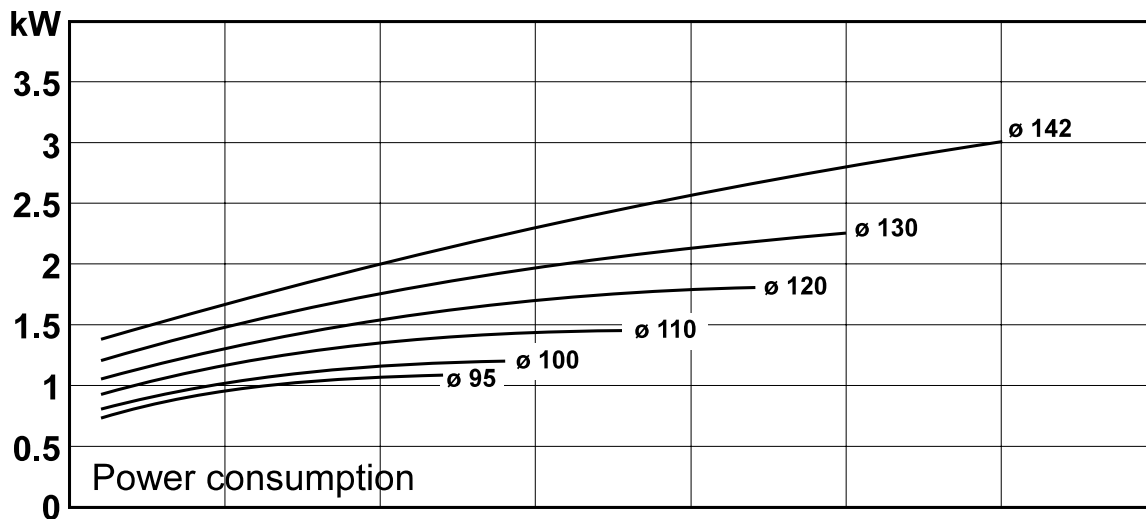
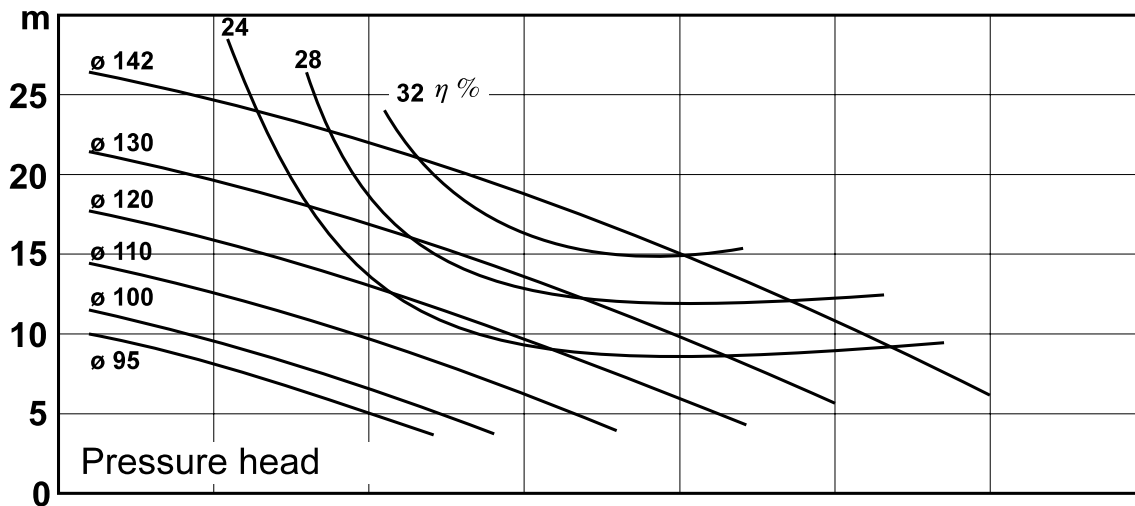


NOTE: _____

Speed: $n=2900^{-1}$, 50 Hz
 Impeller: Max.dia. 142 mm
 Min.dia. 95 mm
 Pump inlet: 63,5 mm
 Pump outlet: 51 mm

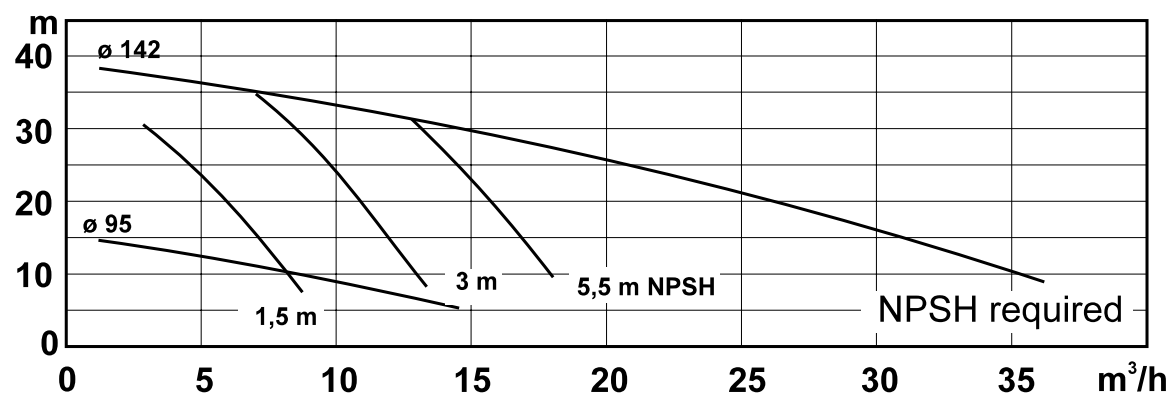
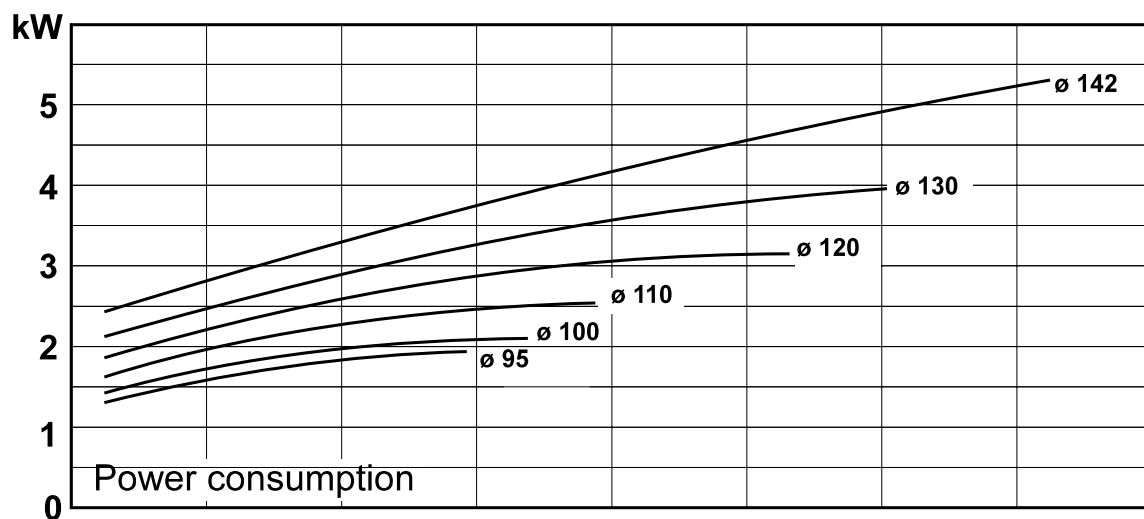
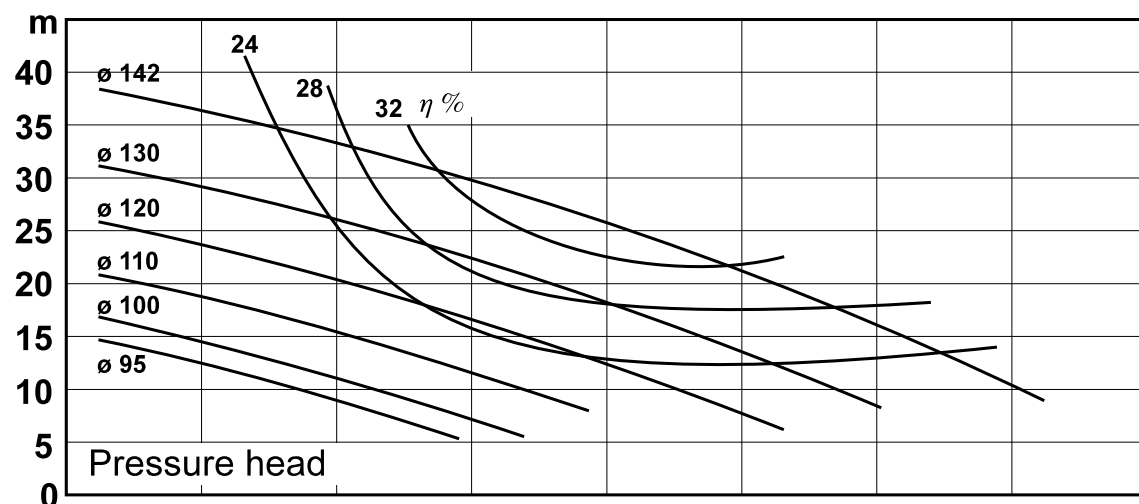
Performance data refer to water at 20°C
 Permissible tolerance $\pm 5\%$



NOTE: _____

Speed: **$n=3500^{-1}$, 60 Hz**
 Impeller: **Max.dia. 142 mm**
Min.dia. 95 mm
 Pump inlet: **63,5 mm**
 Pump outlet: **51 mm**

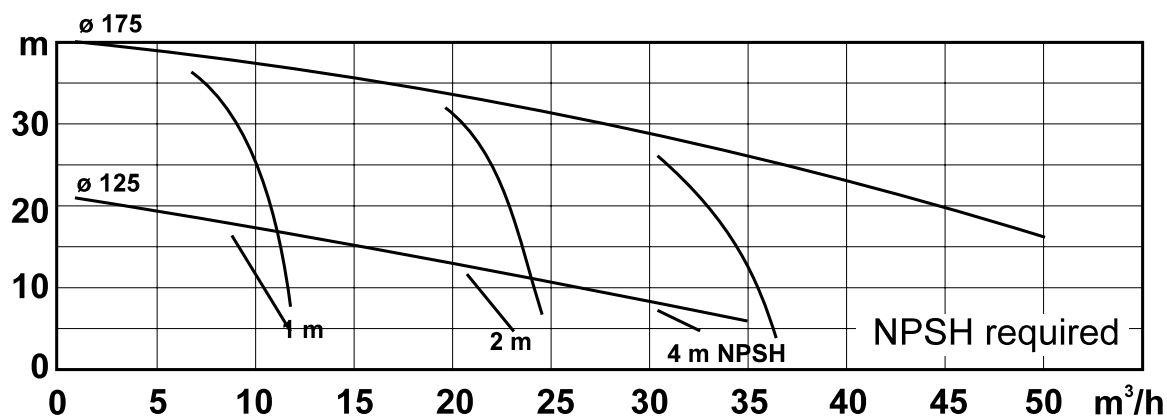
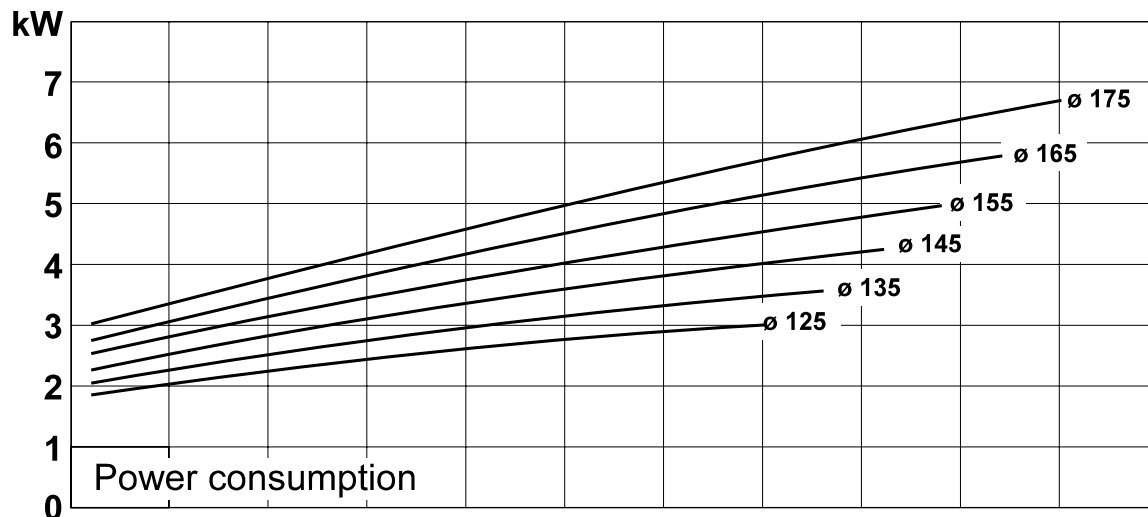
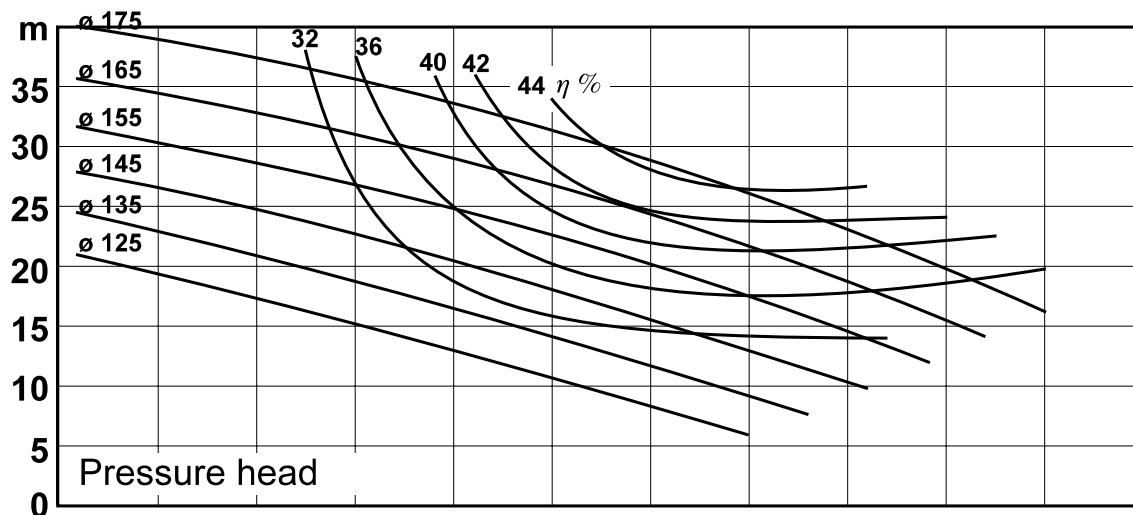
Performance data refer to water at 20°C
 Permissible tolerance $\pm 5\%$



NOTE: _____

Speed: $n=2900^{-1}$, 50 Hz
Impeller: Max.dia. 175 mm
Min.dia. 125 mm
Pump inlet: 63,5 mm
Pump outlet: 51 mm

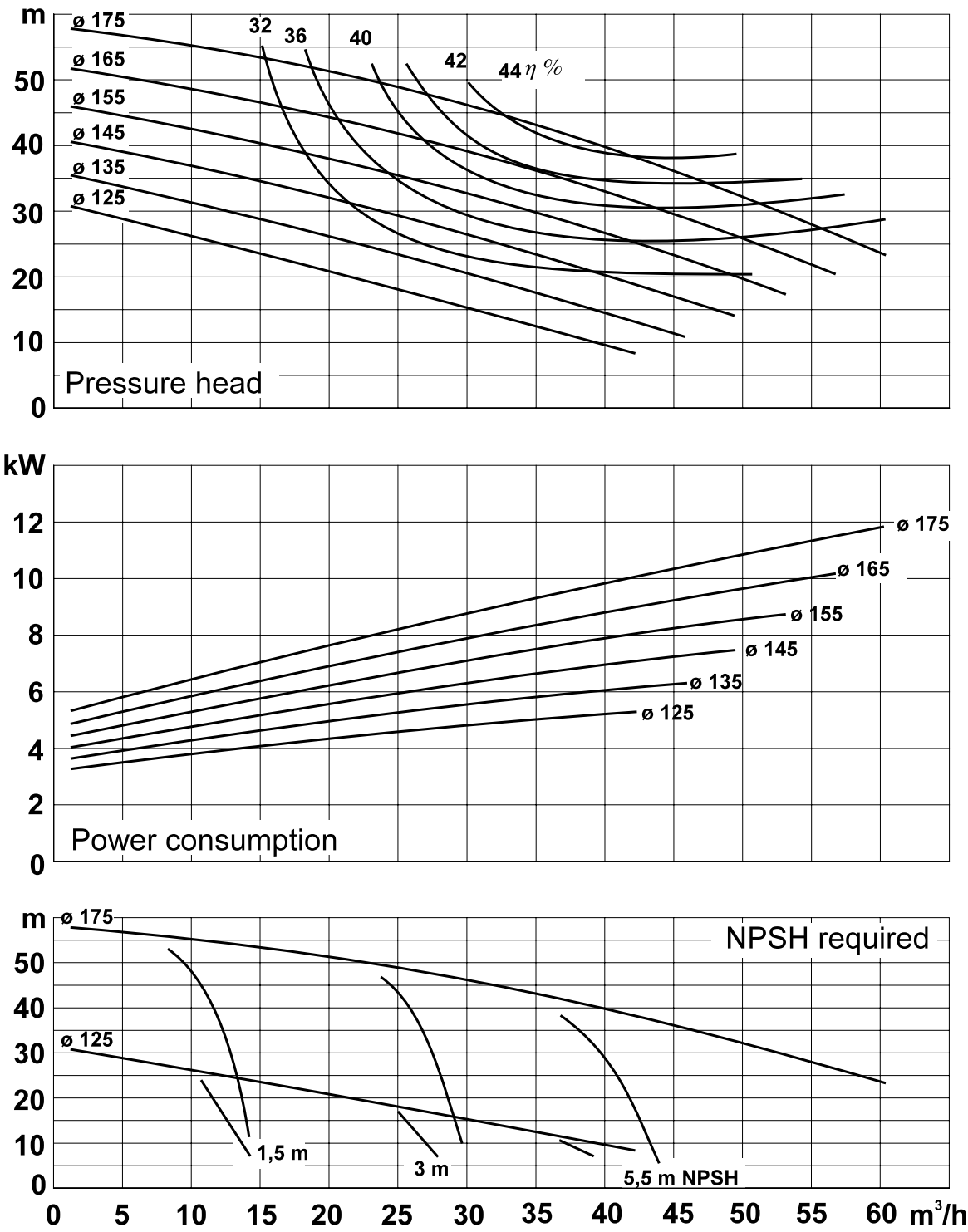
Performance data refer to water at 20°C
Permissible tolerance $\pm 5\%$



NOTE: _____

Speed: **n=3500⁻¹, 60 Hz**
Impeller: **Max.dia. 175 mm**
Min.dia. 125 mm
Pump inlet: **63,5 mm**
Pump outlet: **51 mm**

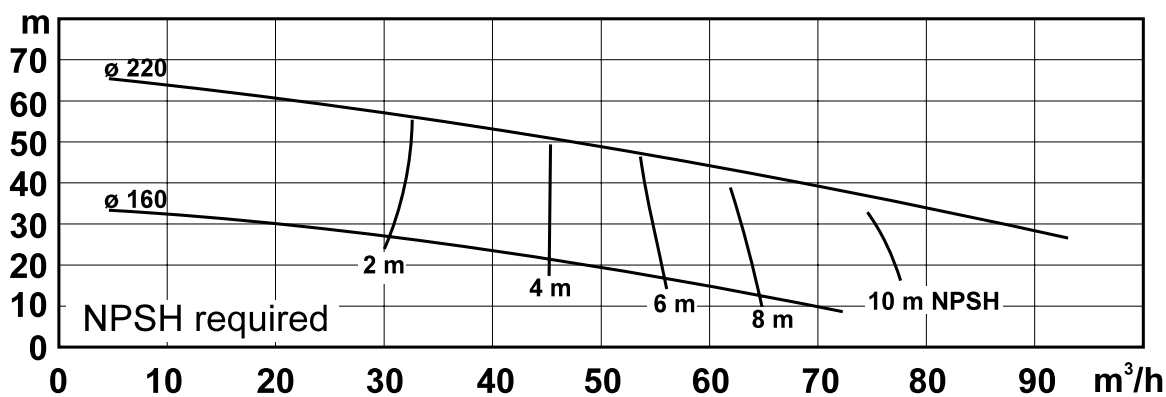
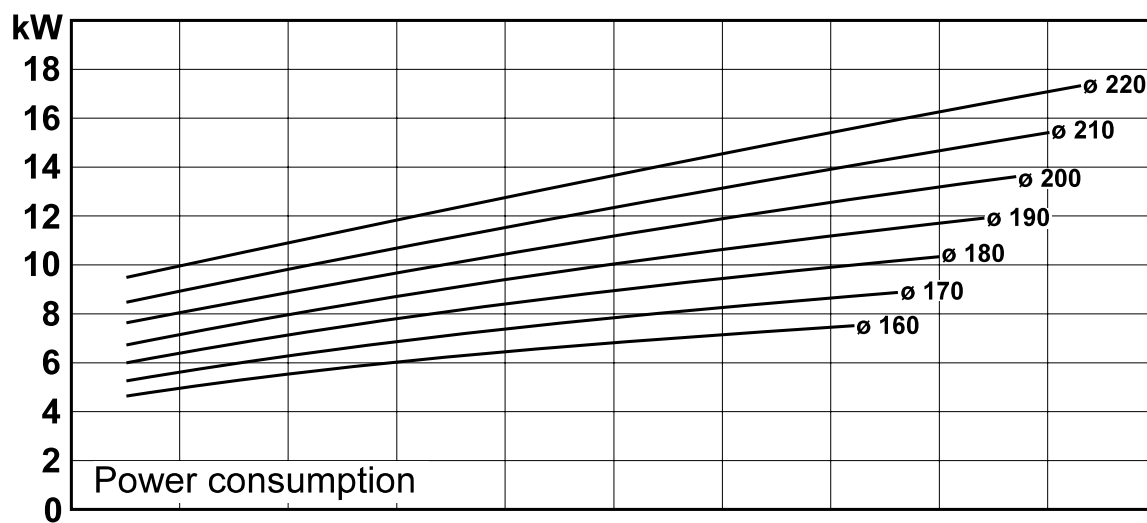
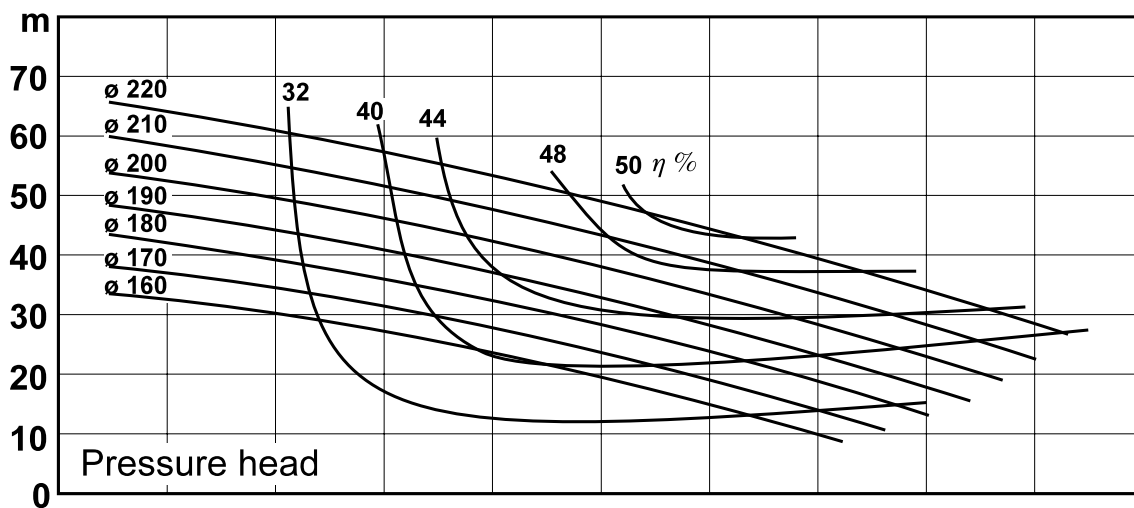
Performance data refer to water at 20°C
Permissible tolerance ±5%



NOTE: _____

Speed: $n=2900^{-1}$, 50 Hz
 Impeller: Max.dia. 220 mm
 Min.dia. 160 mm
 Pump inlet: 76 mm
 Pump outlet: 51 mm

Performance data refer to water at 20°C
 Permissible tolerance $\pm 5\%$



NOTE: _____

Speed: **n=3500⁻¹, 60 Hz**
Impeller: **Max.dia. 220 mm**
Min.dia. 160 mm
Pump inlet: **76 mm**
Pump outlet: **51 mm**

Performance data refer to water at 20°C
Permissible tolerance ±5%

