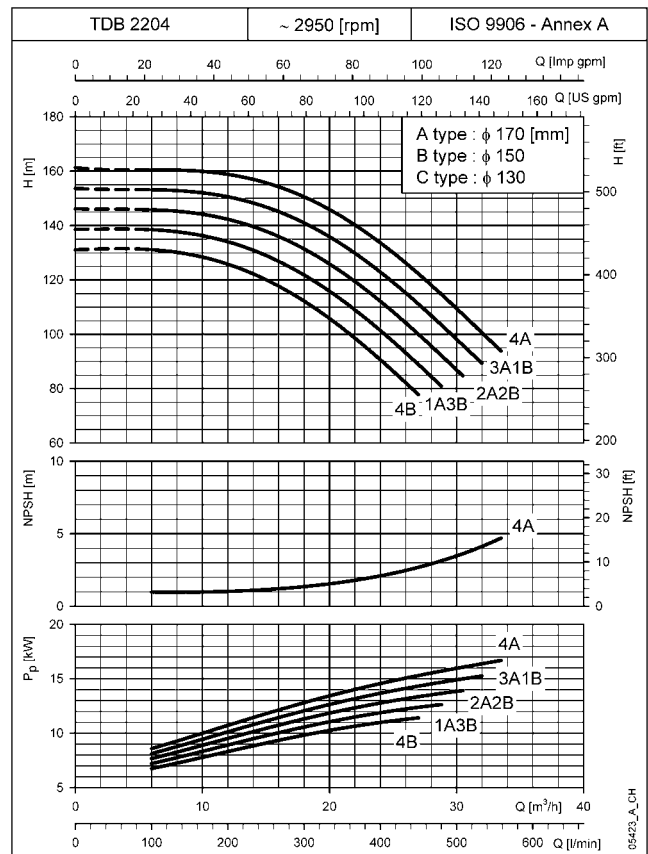
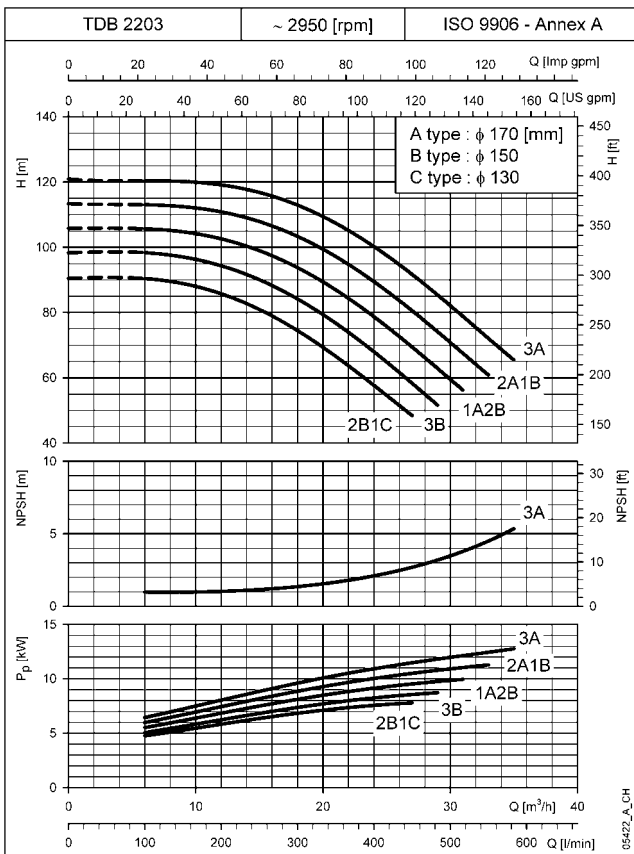
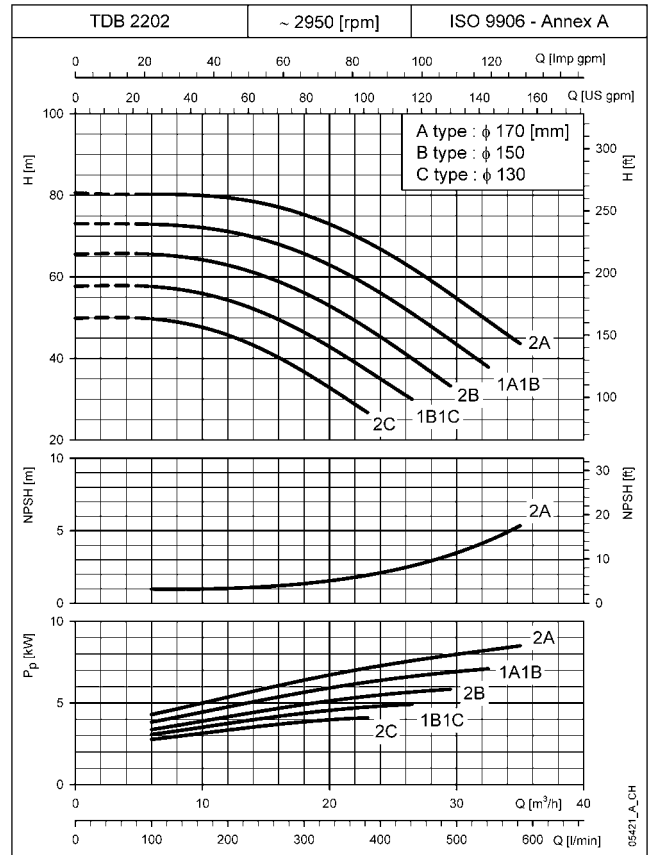
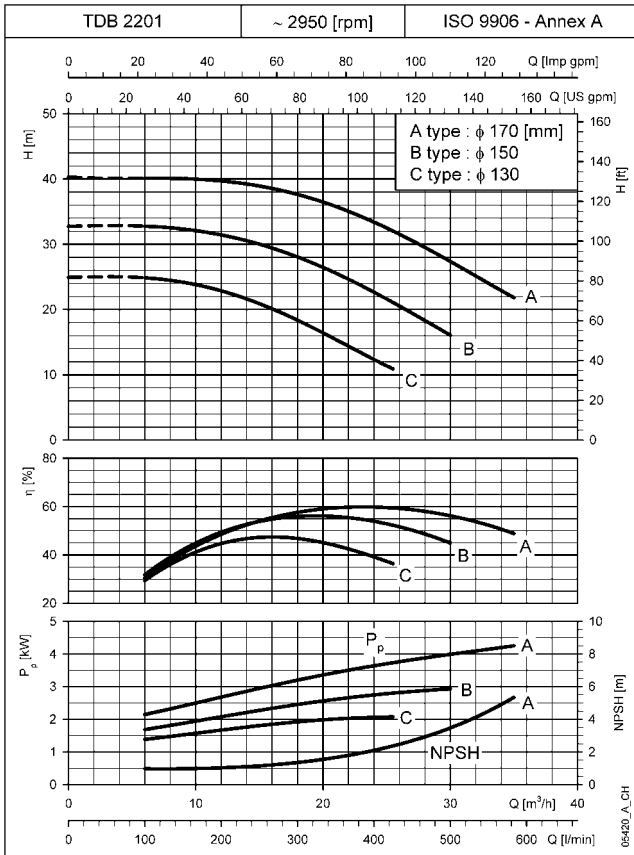
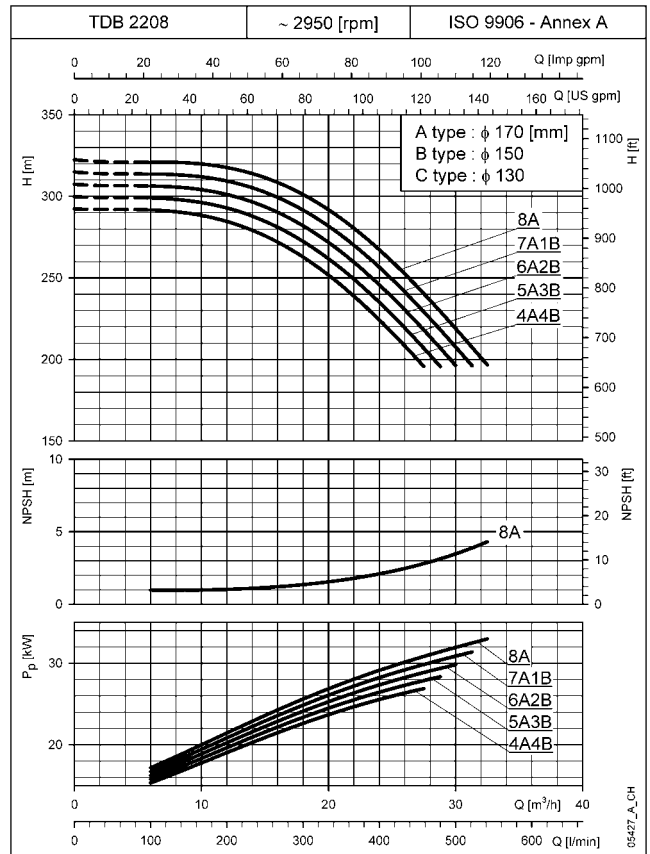
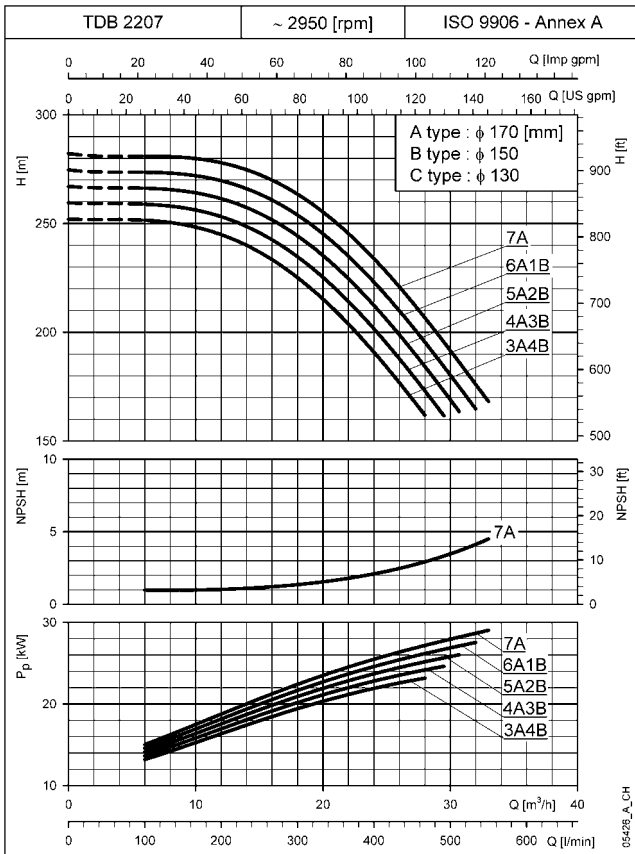
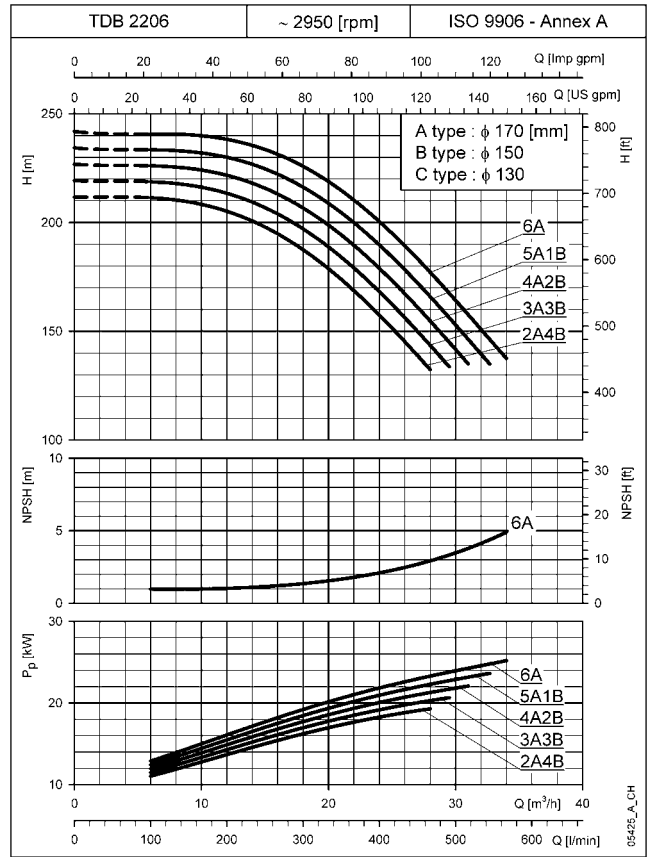
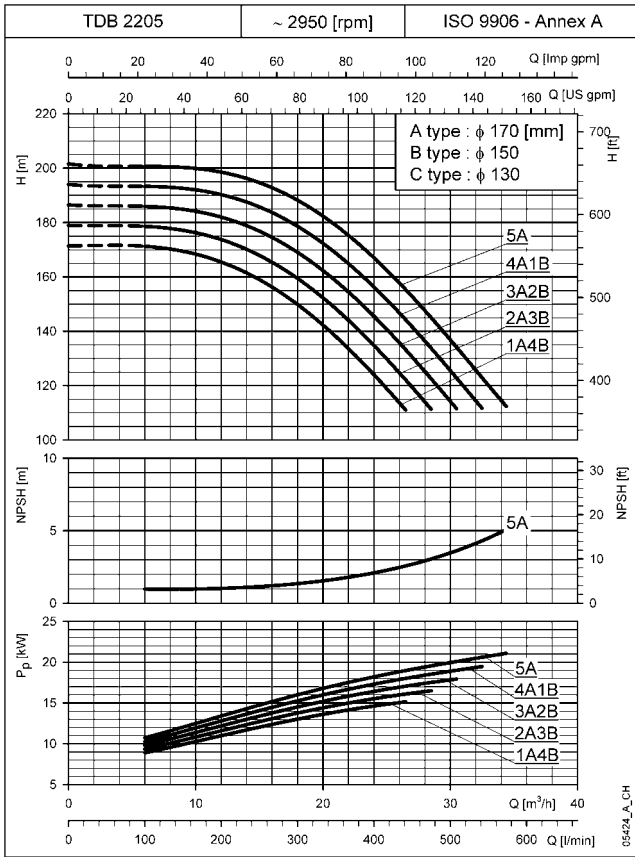


TDB22 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



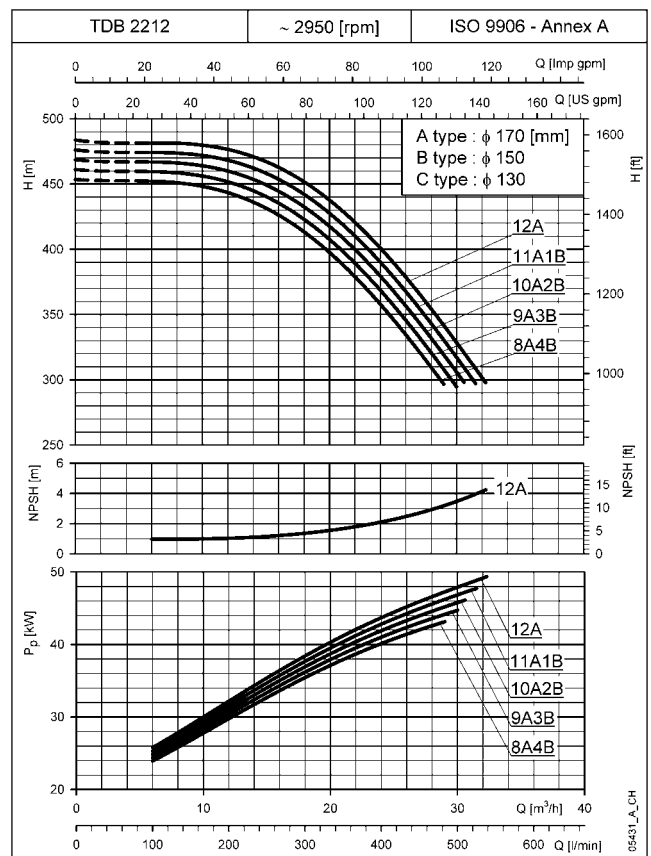
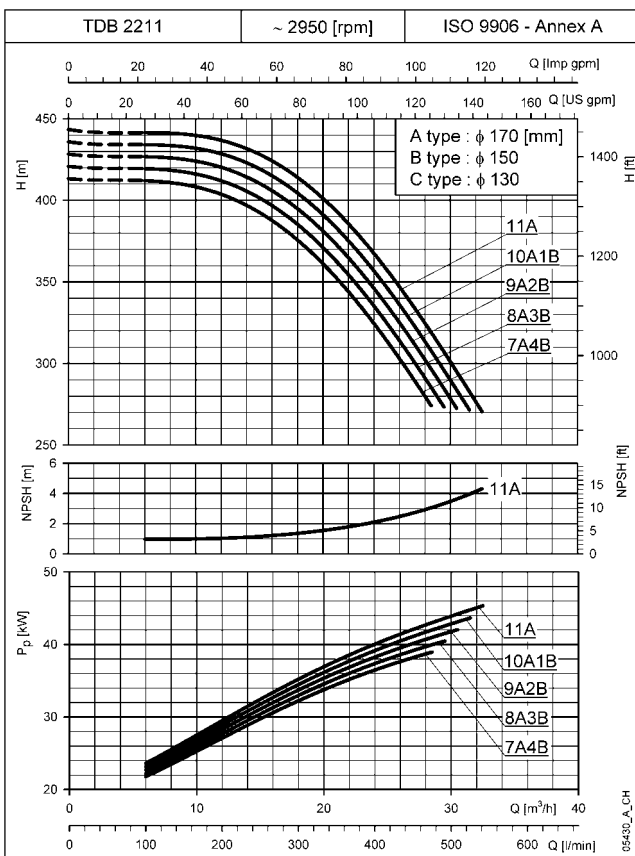
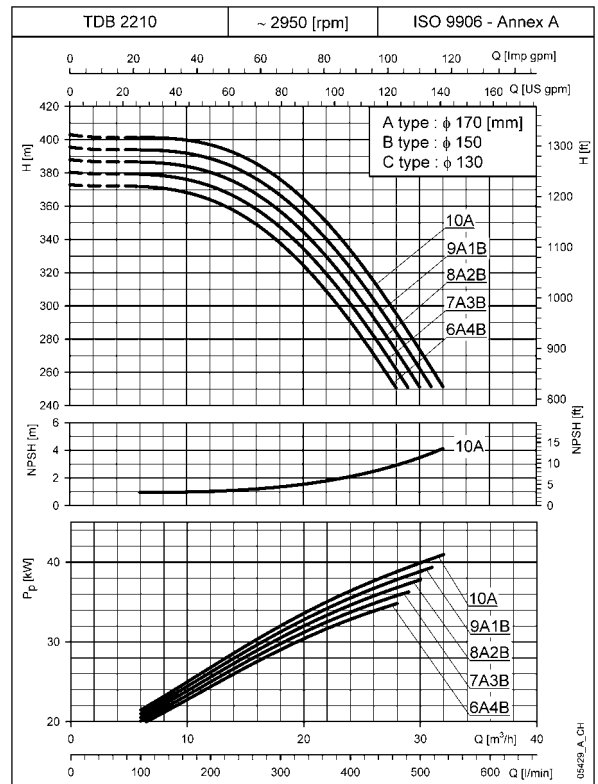
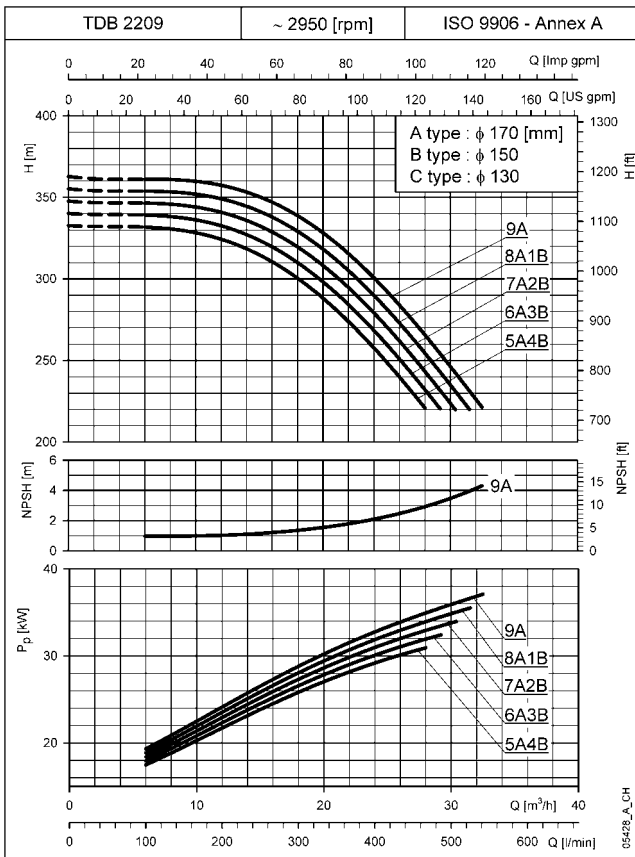
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB22 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



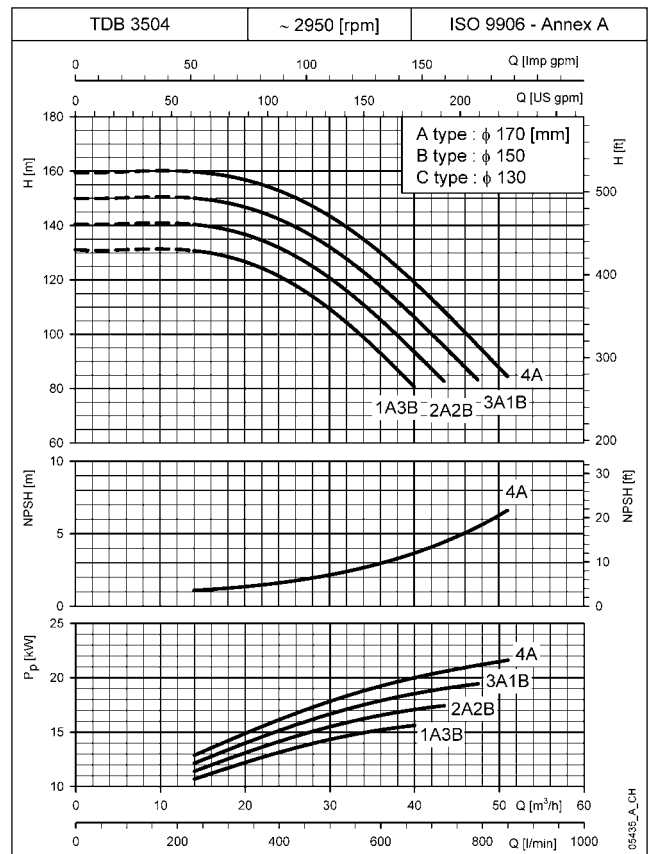
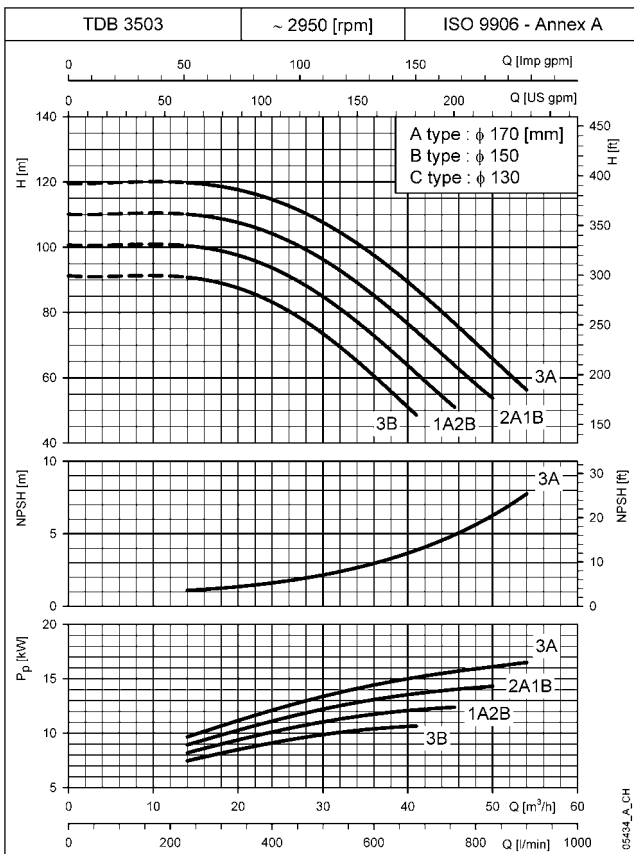
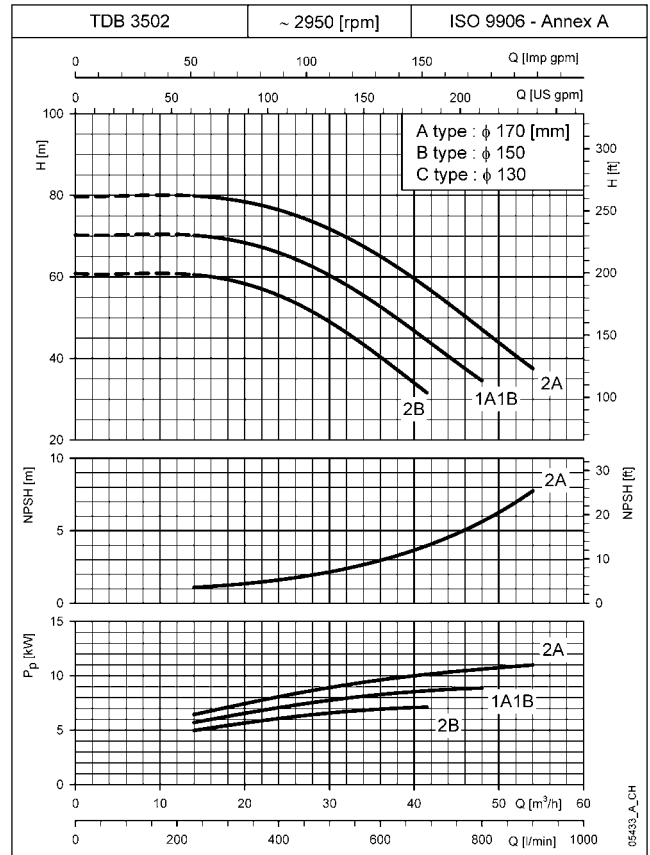
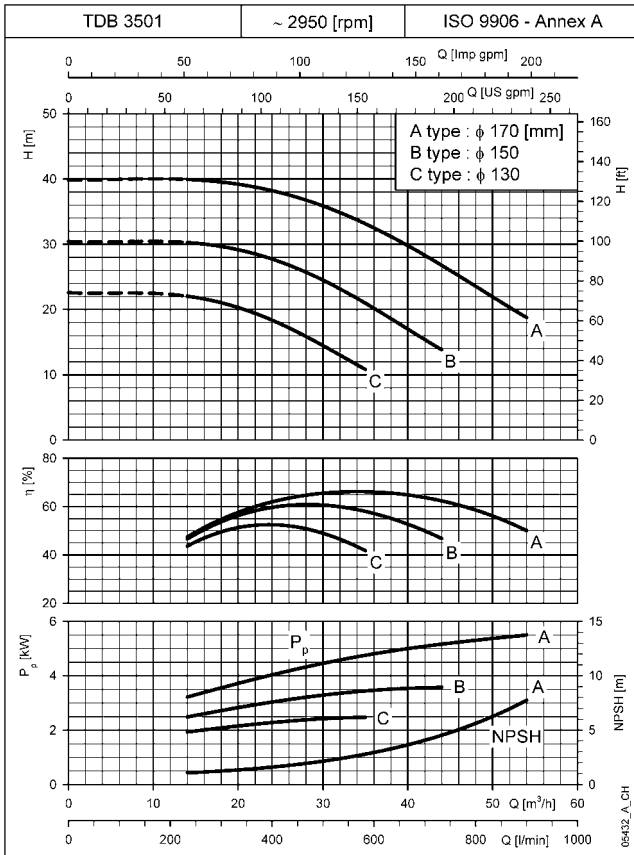
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB22 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



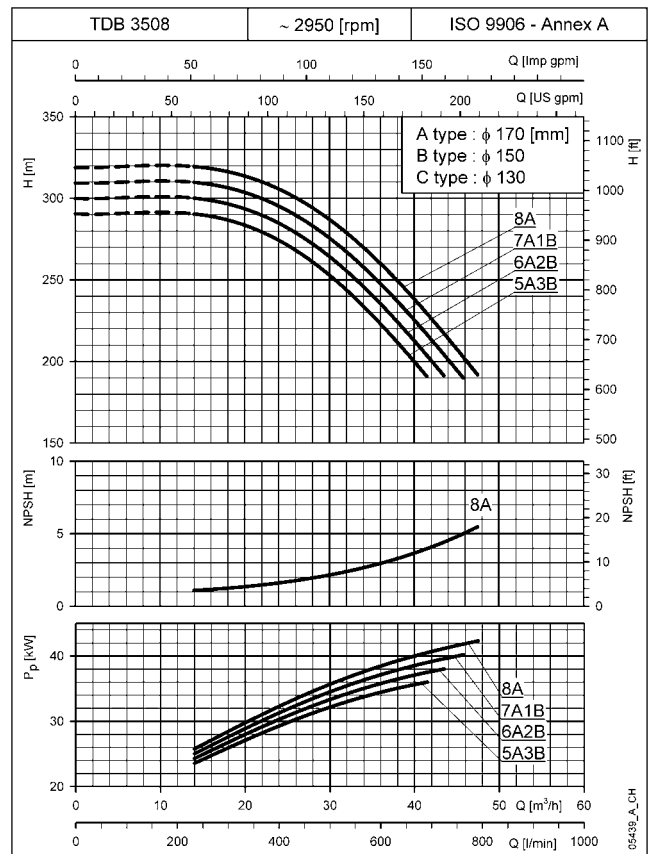
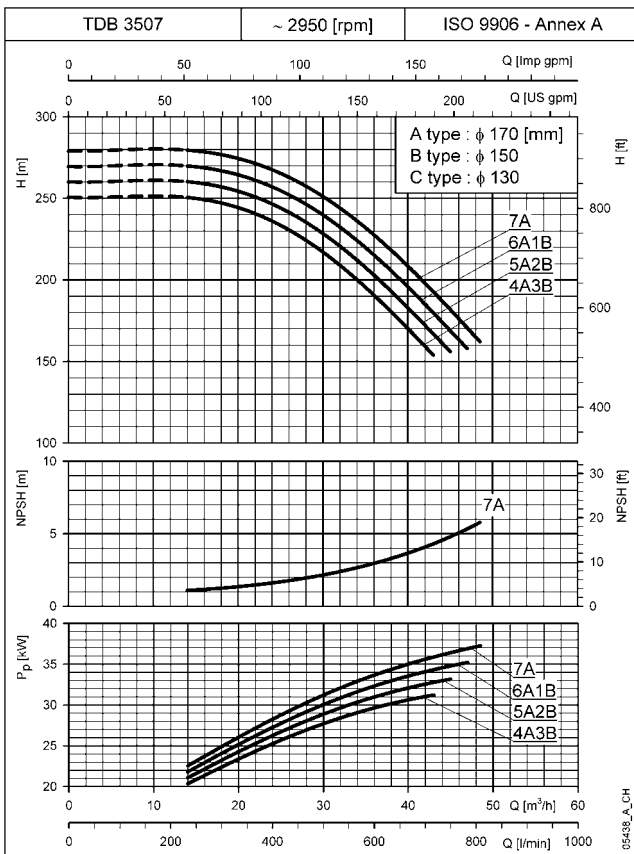
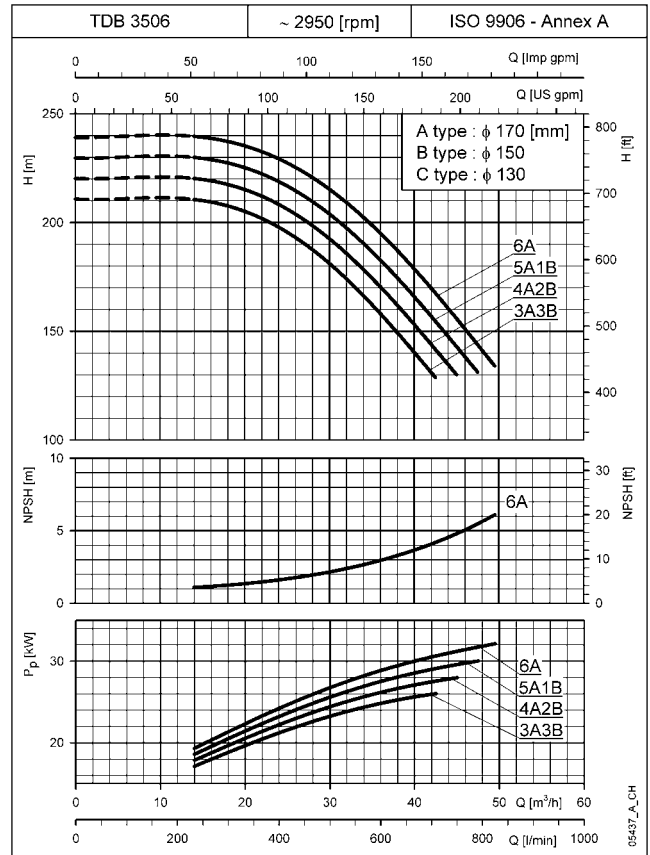
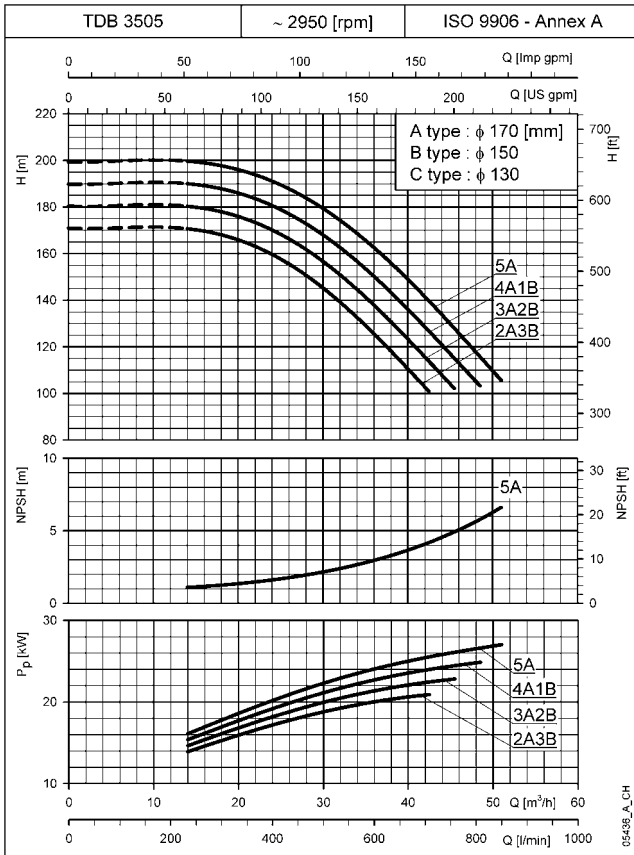
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB35 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



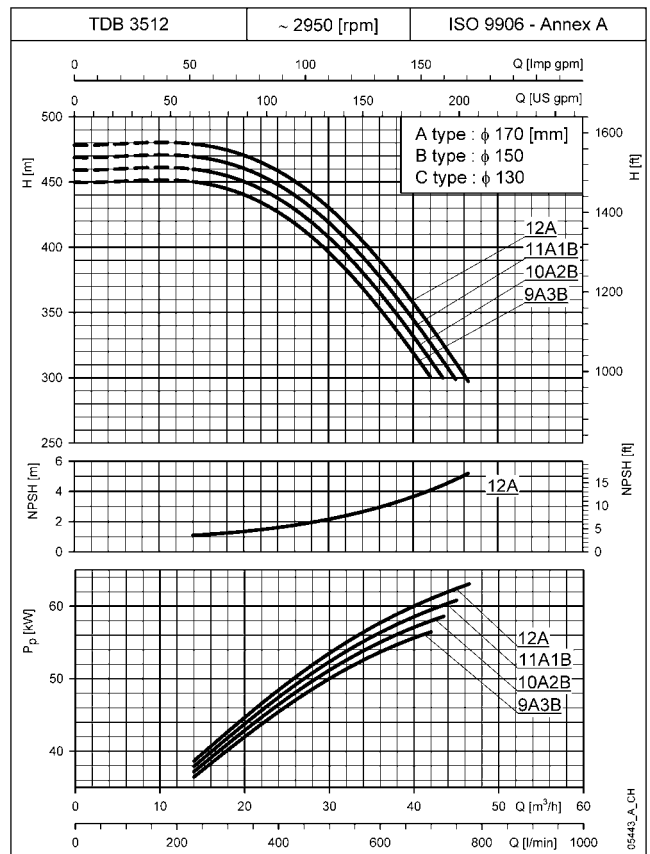
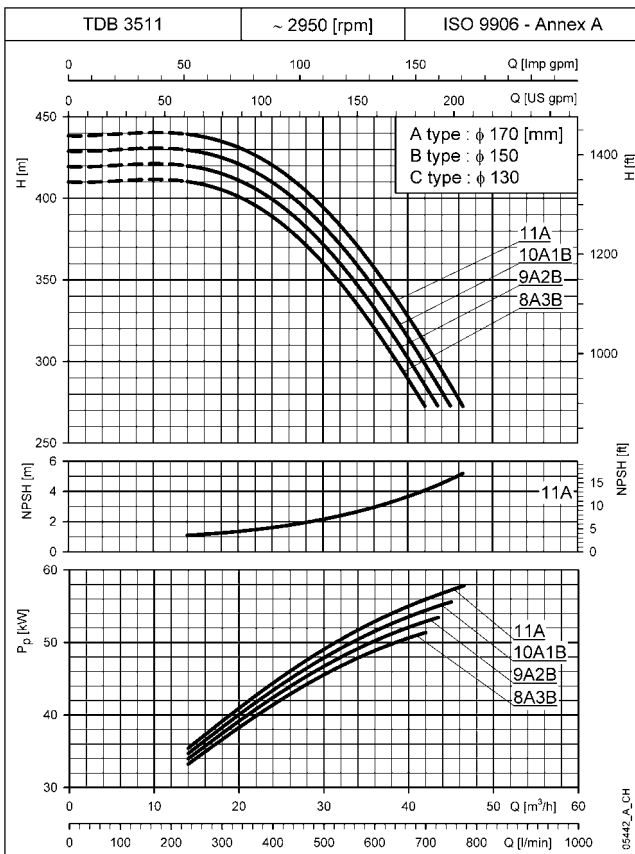
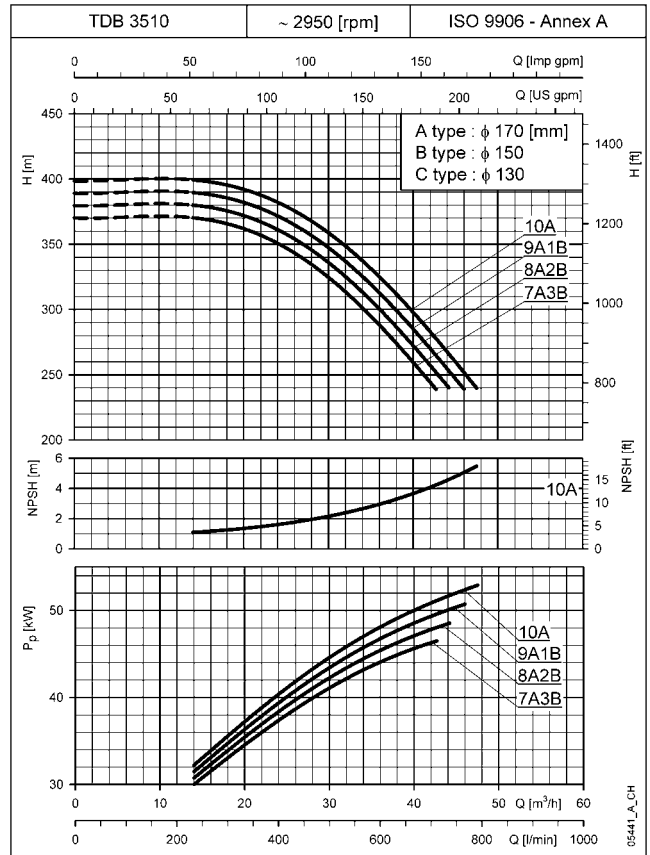
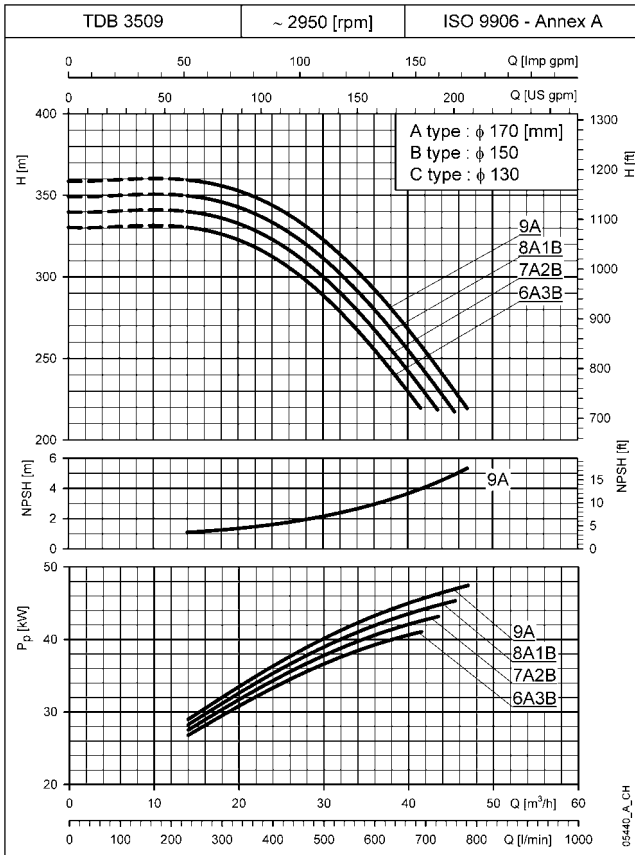
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB35 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



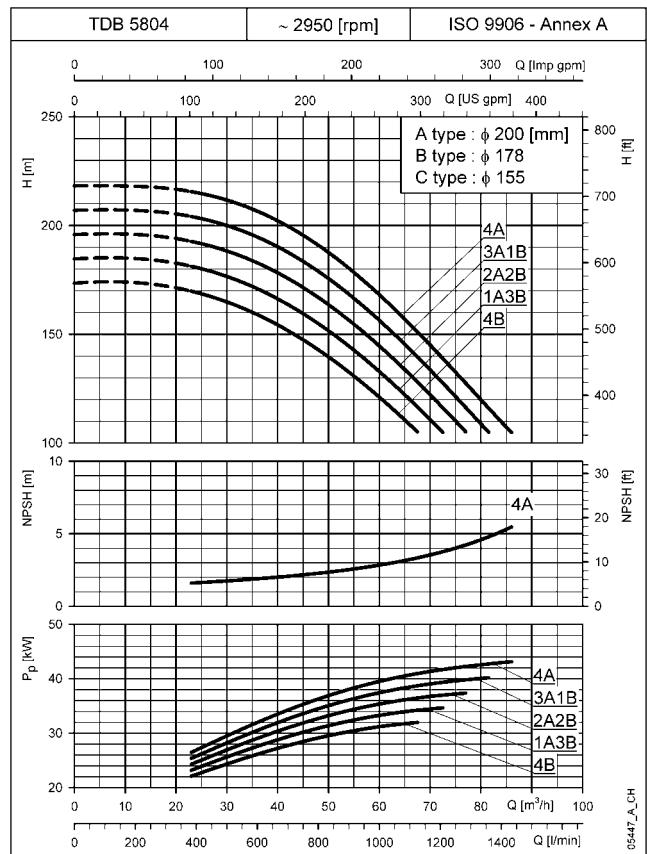
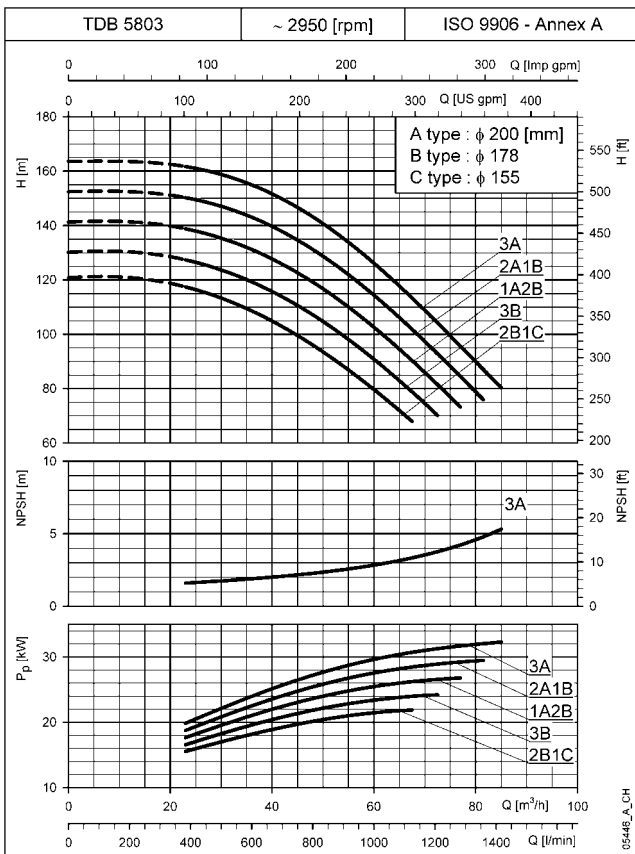
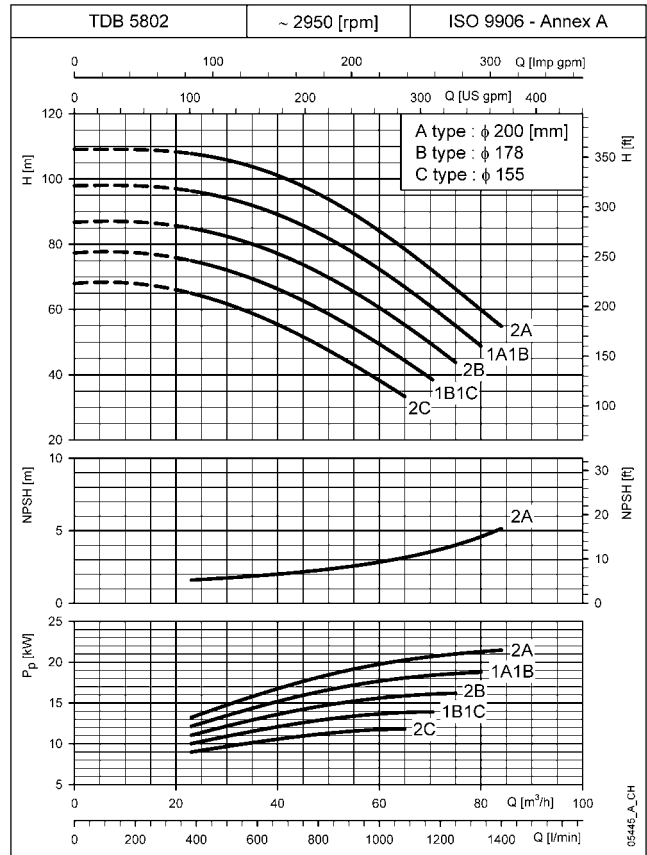
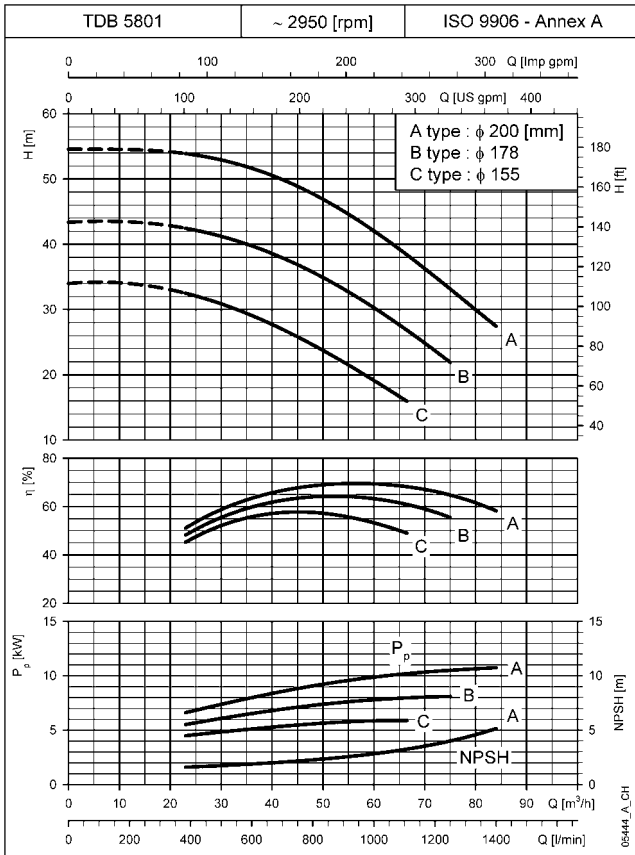
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB35 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



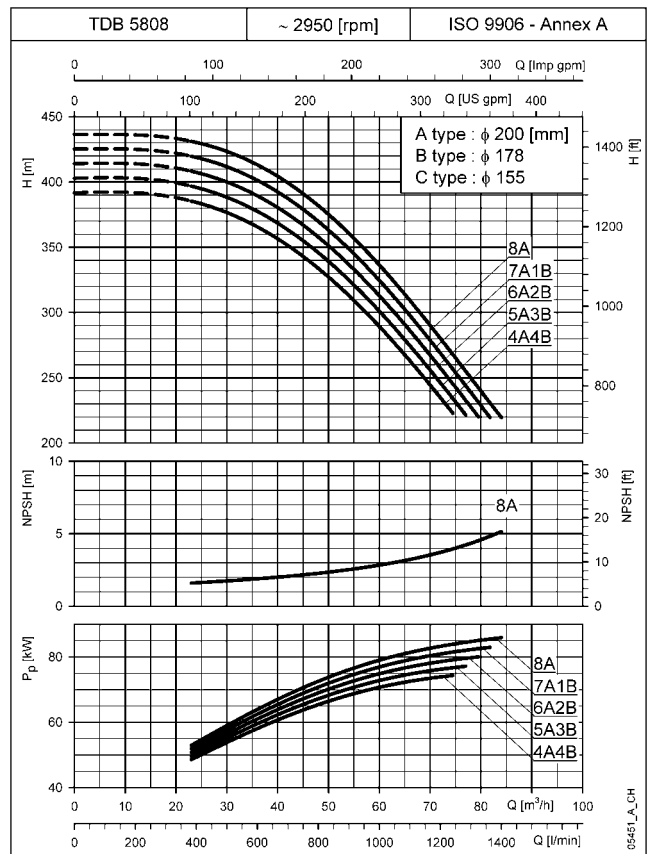
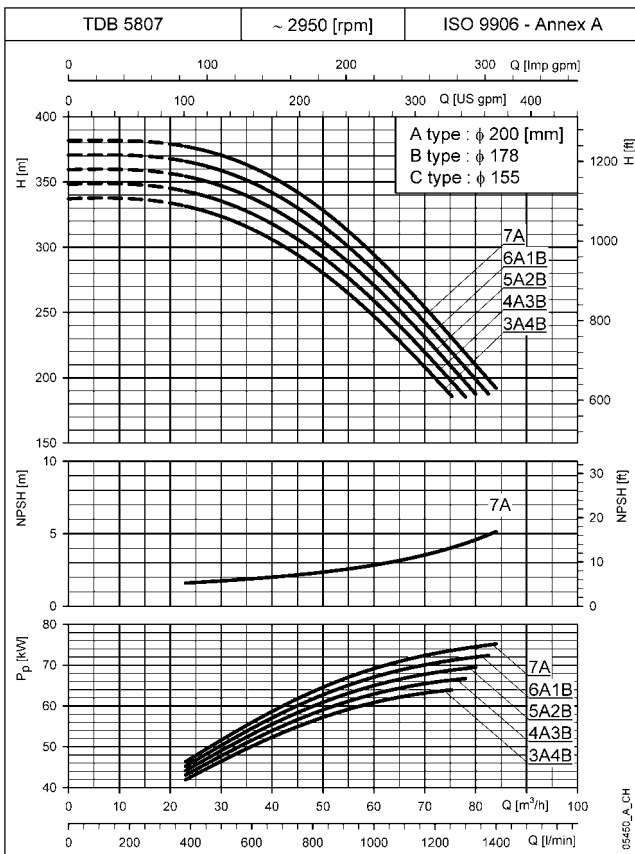
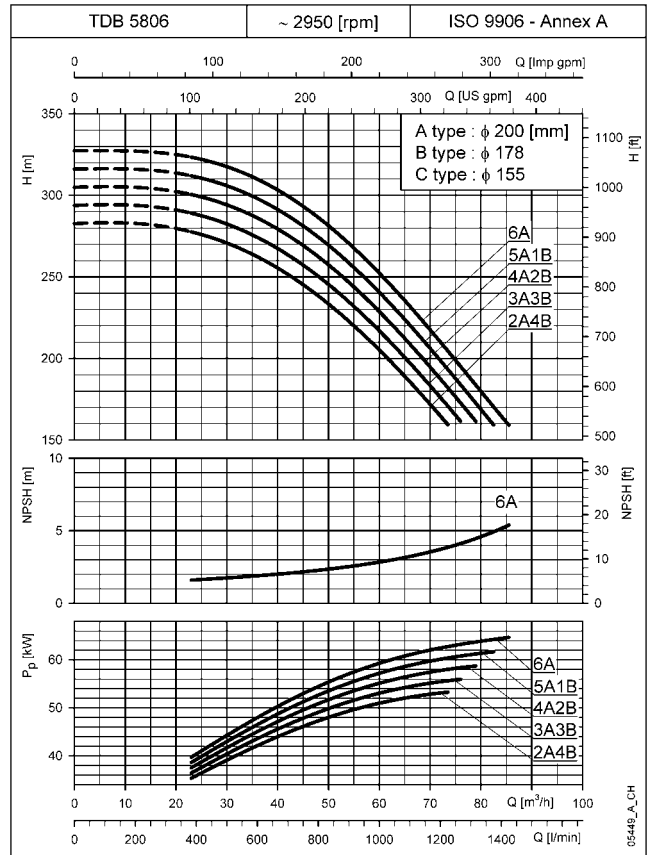
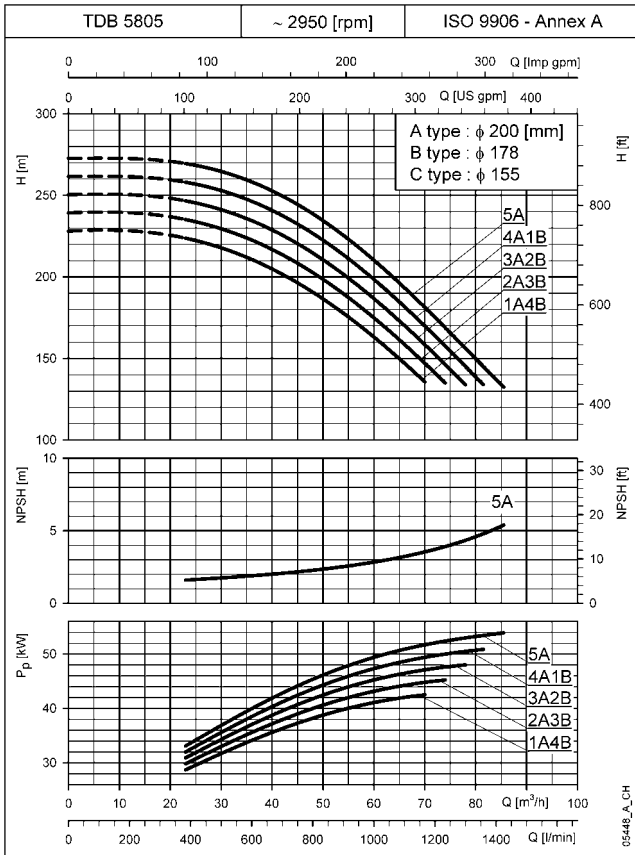
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
 The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB58 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



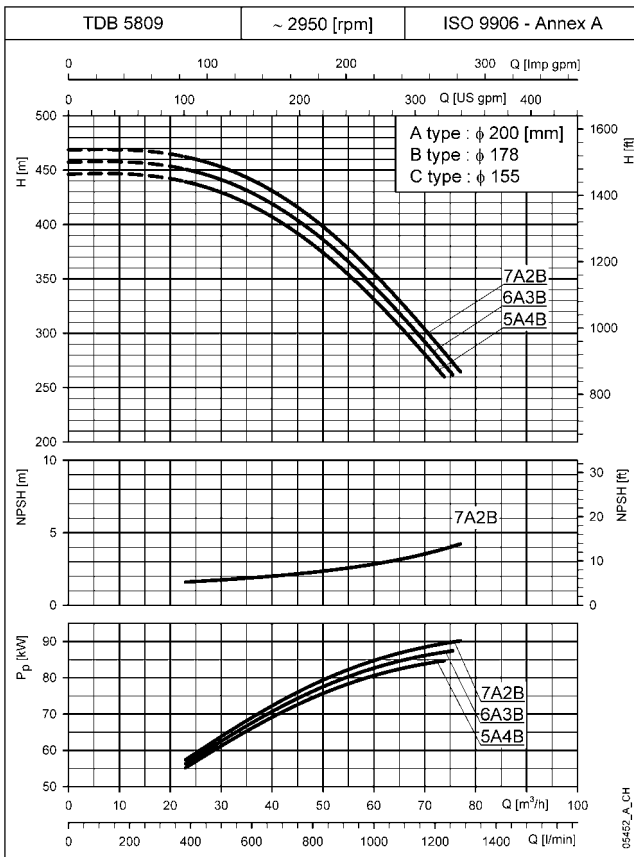
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB58 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



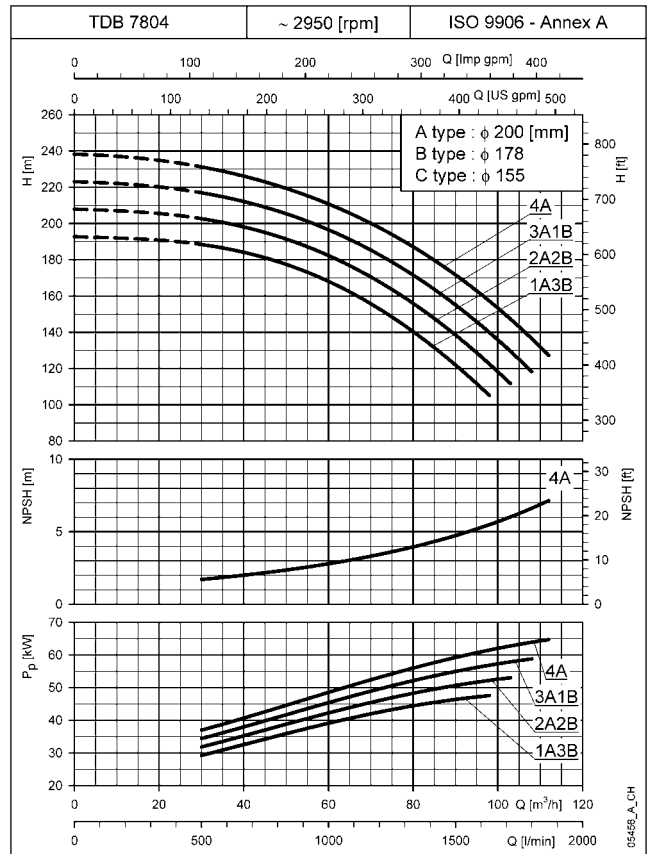
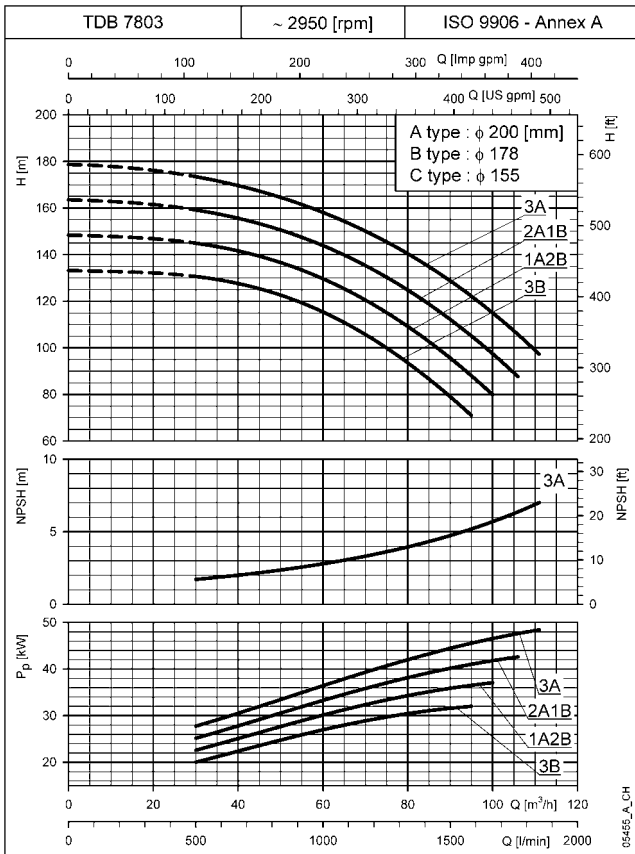
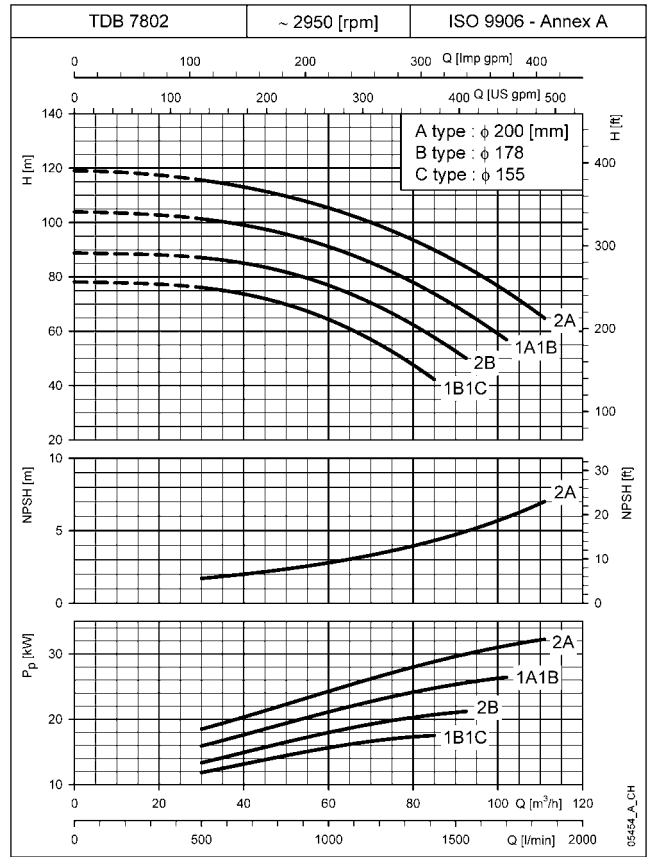
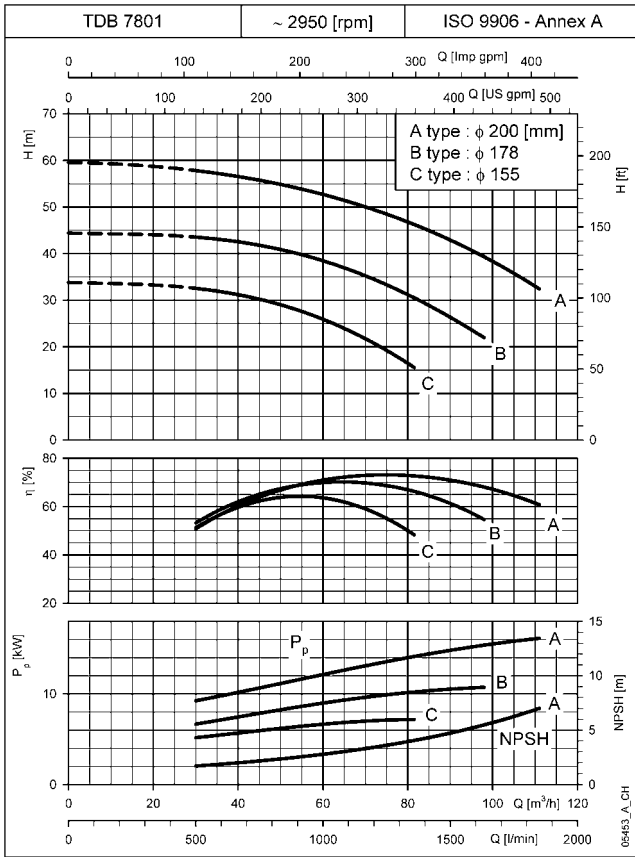
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
 The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

**TDB58 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES**



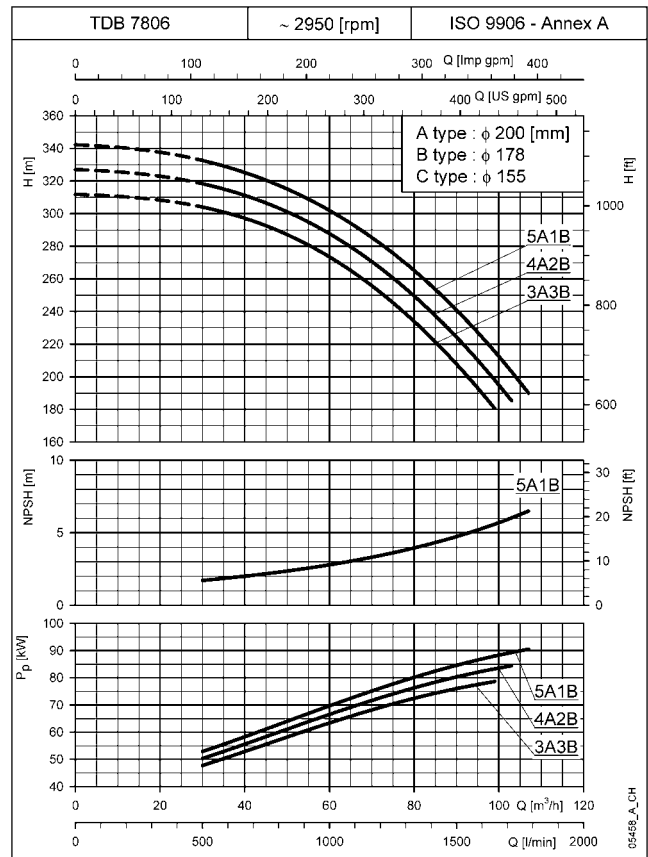
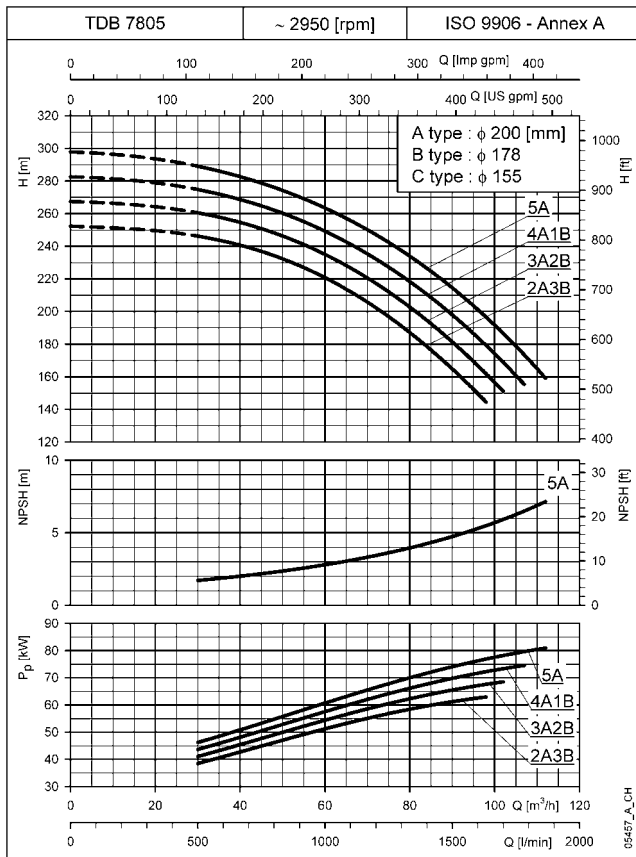
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB78 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



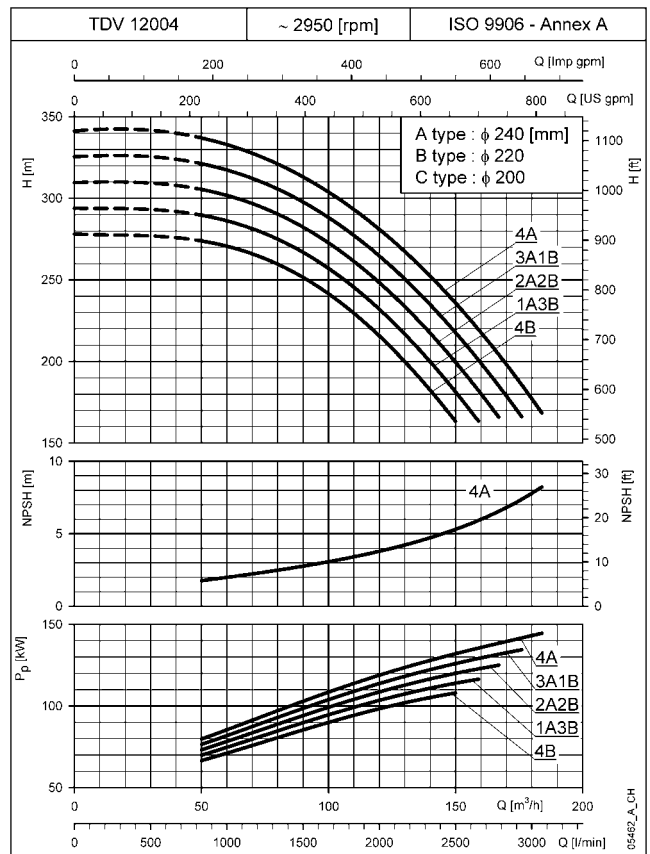
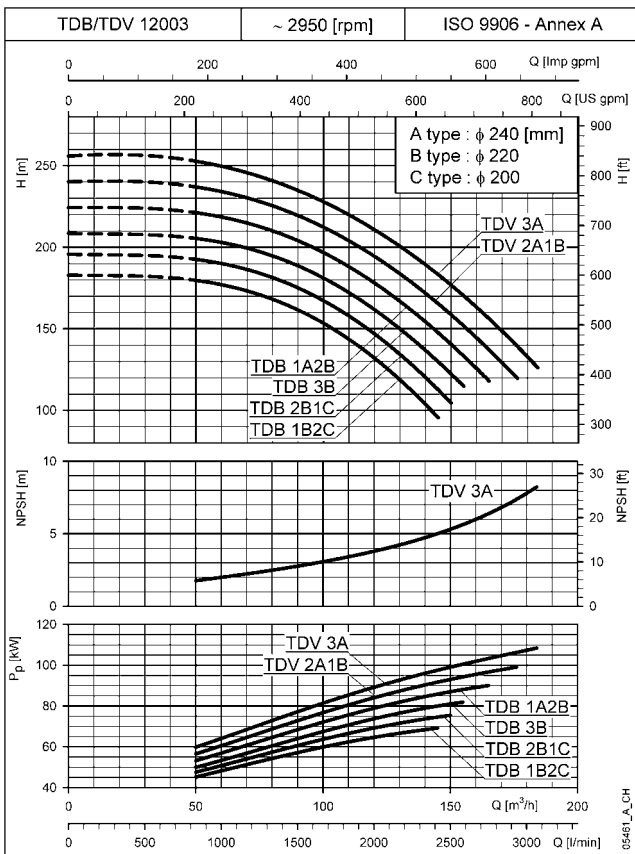
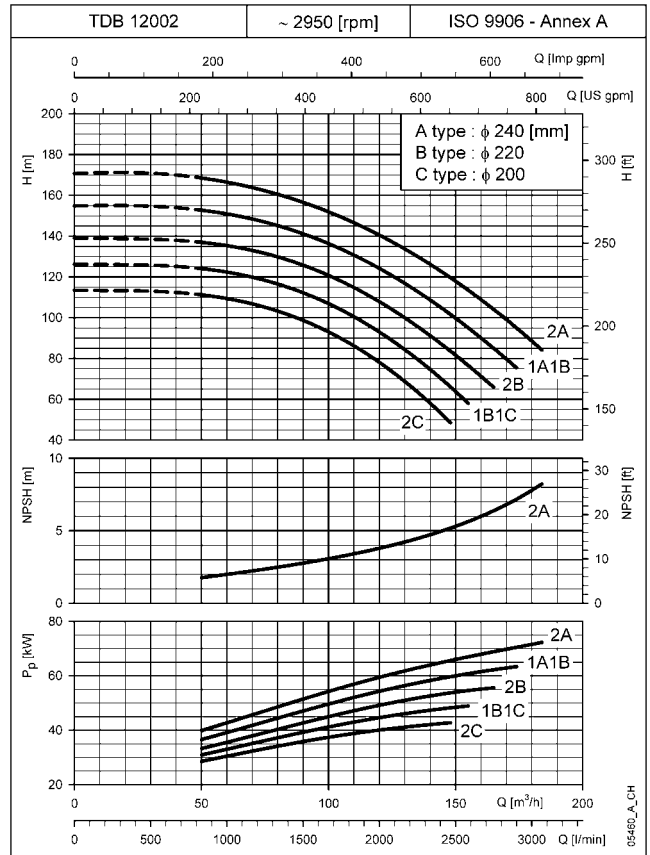
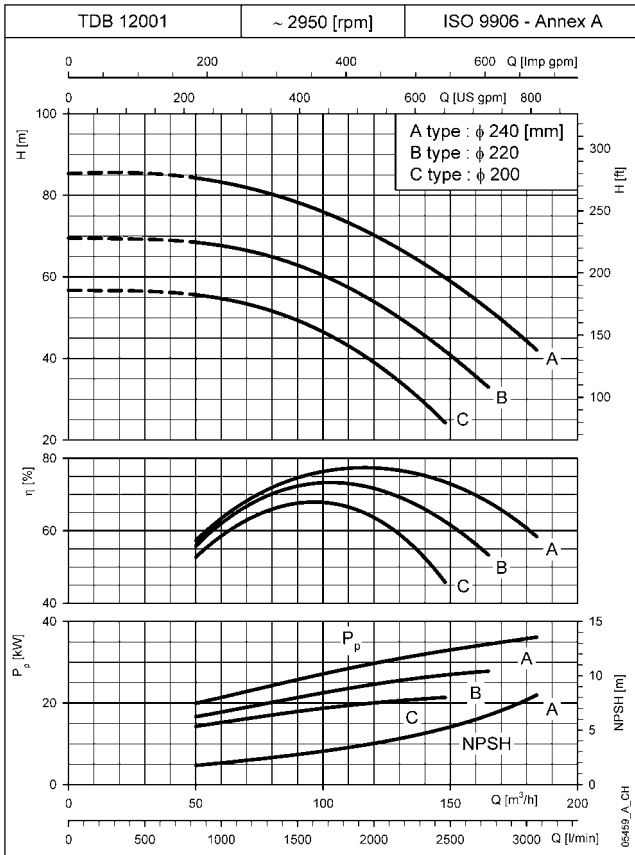
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB78 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



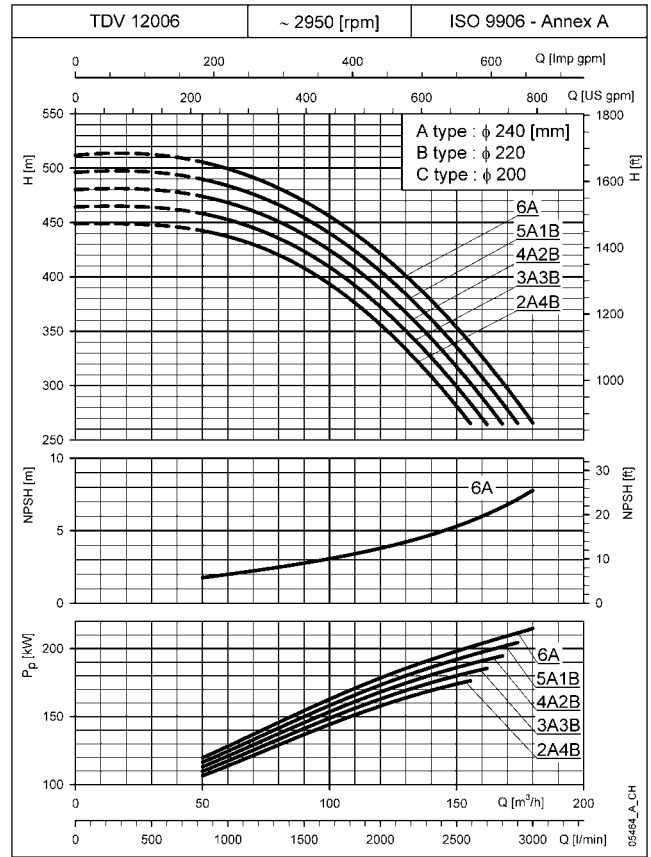
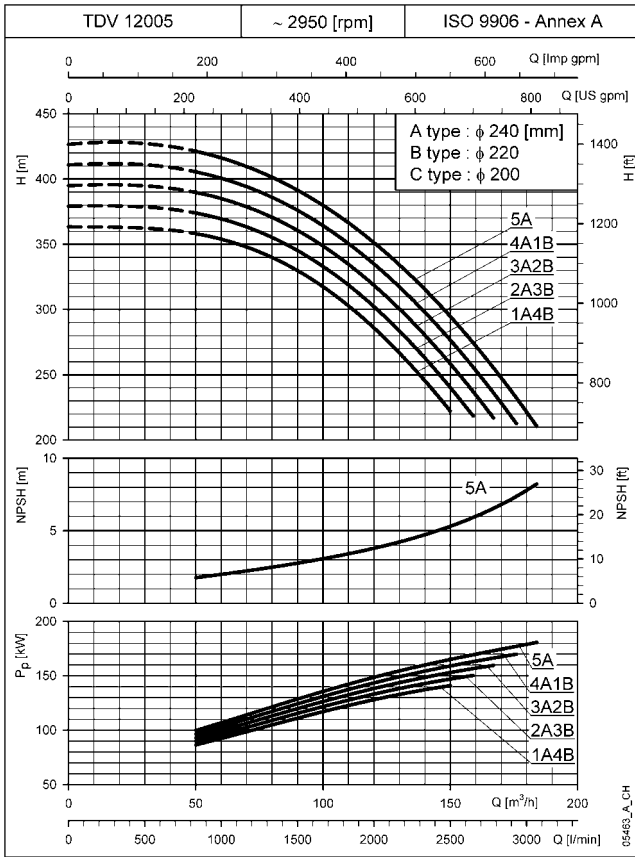
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB-TDV120 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



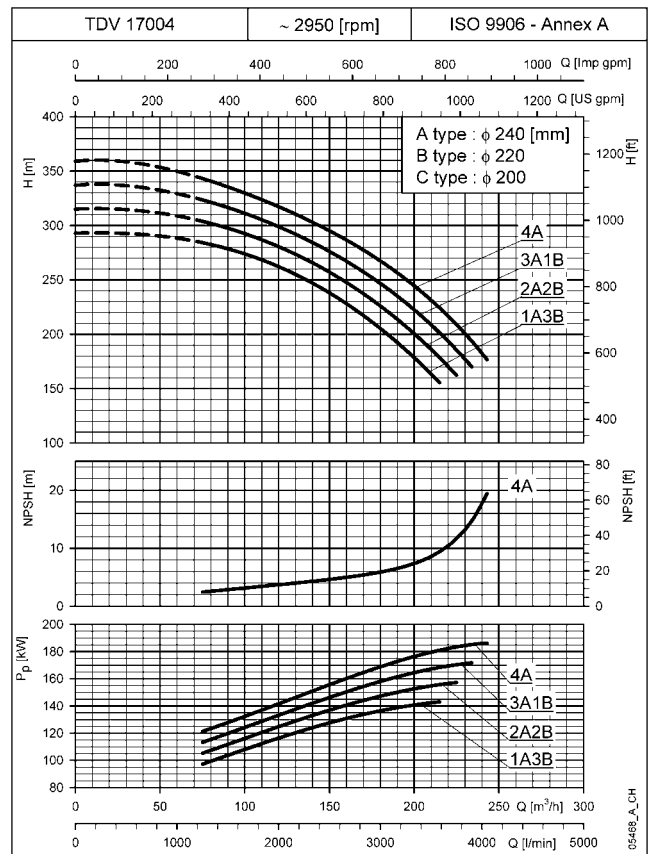
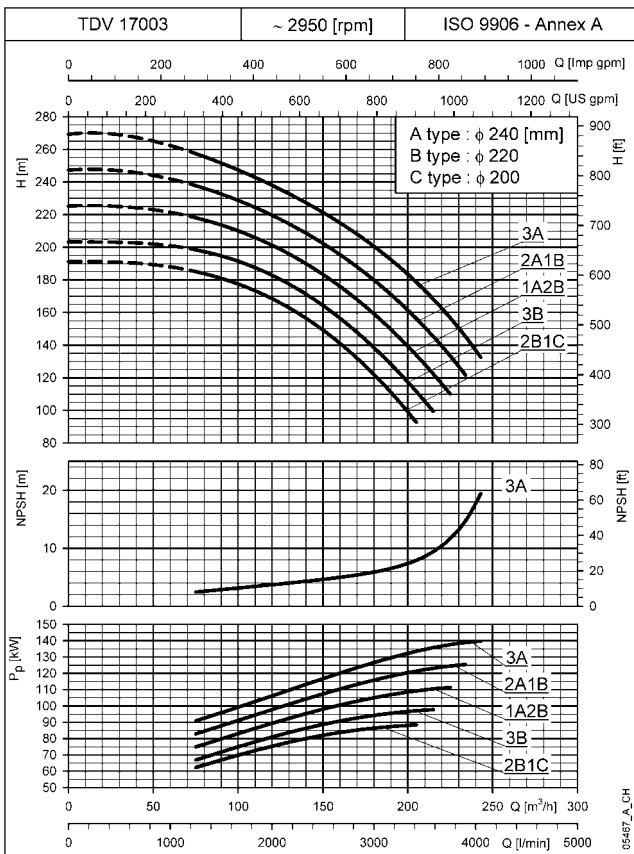
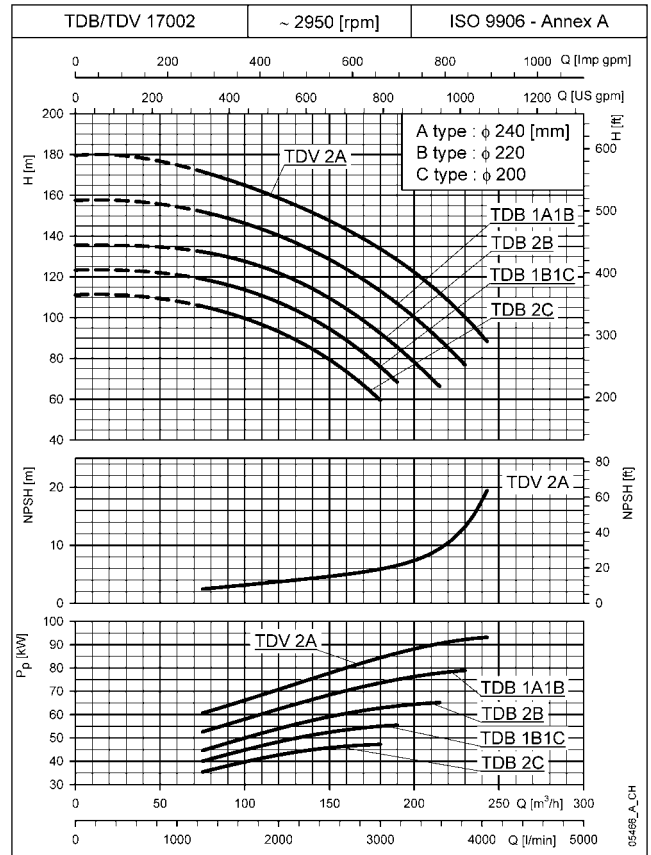
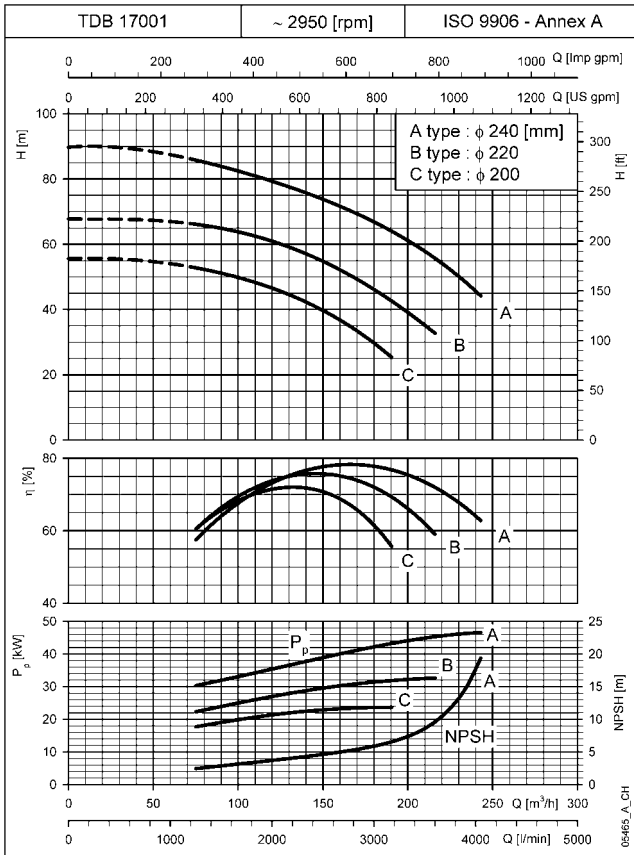
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB-TDV120 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



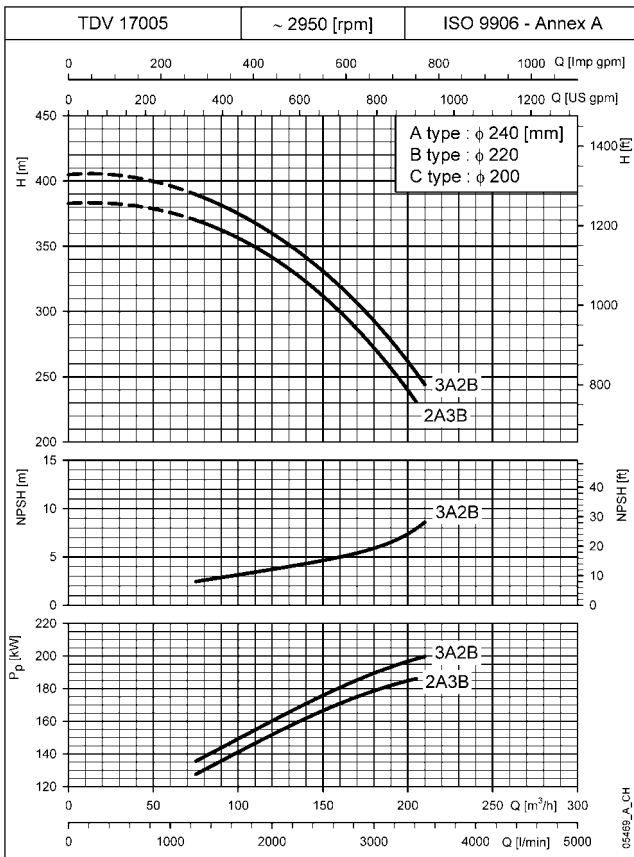
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB-TDV170 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



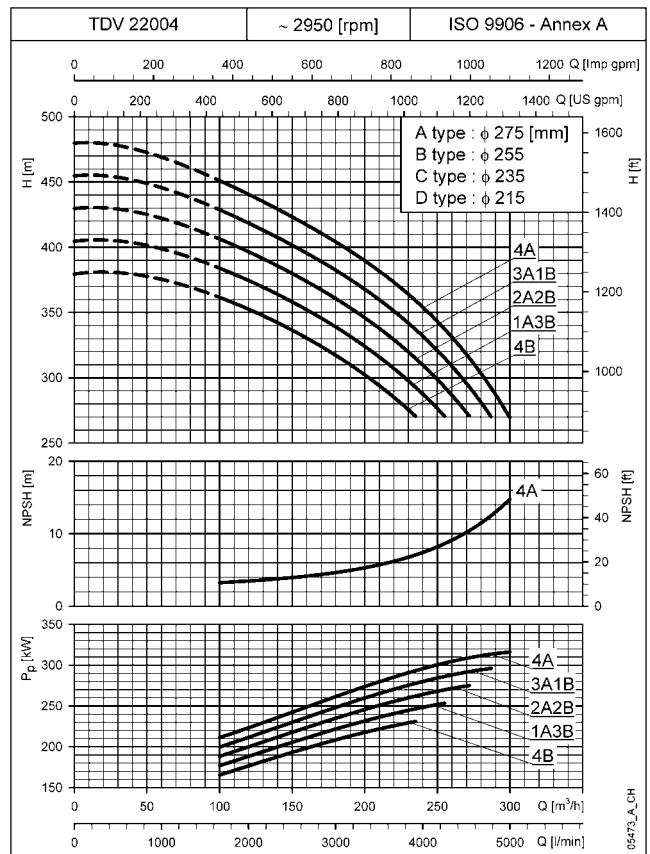
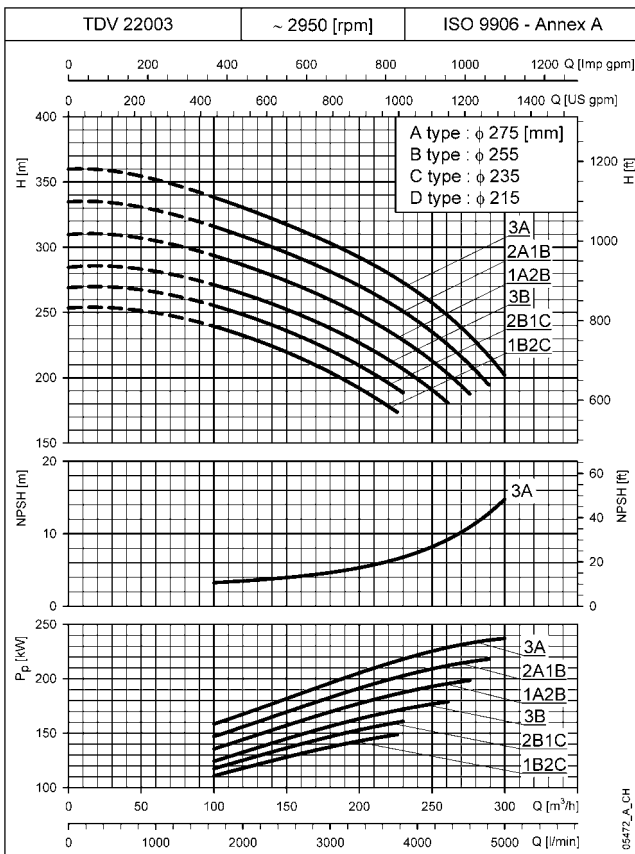
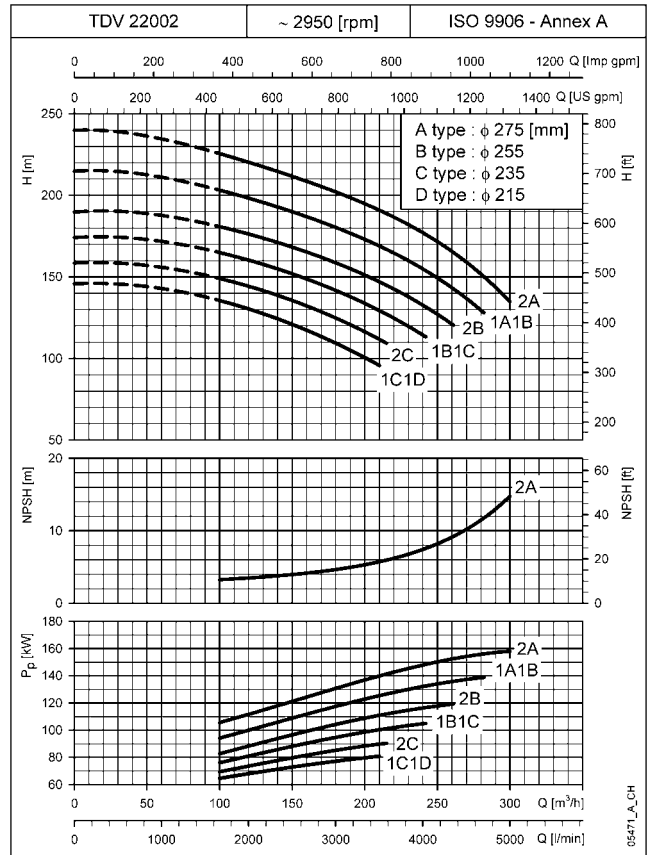
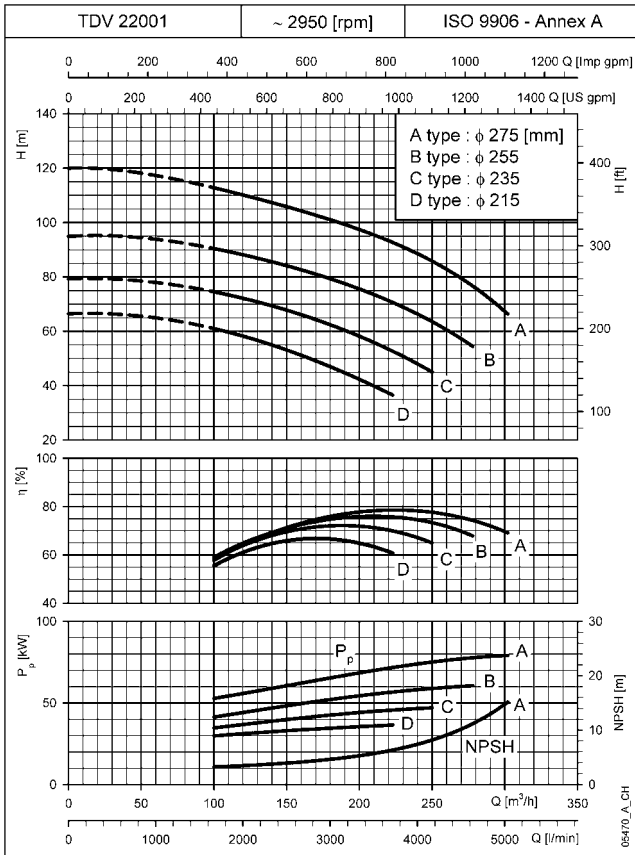
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

**TDV170 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES**



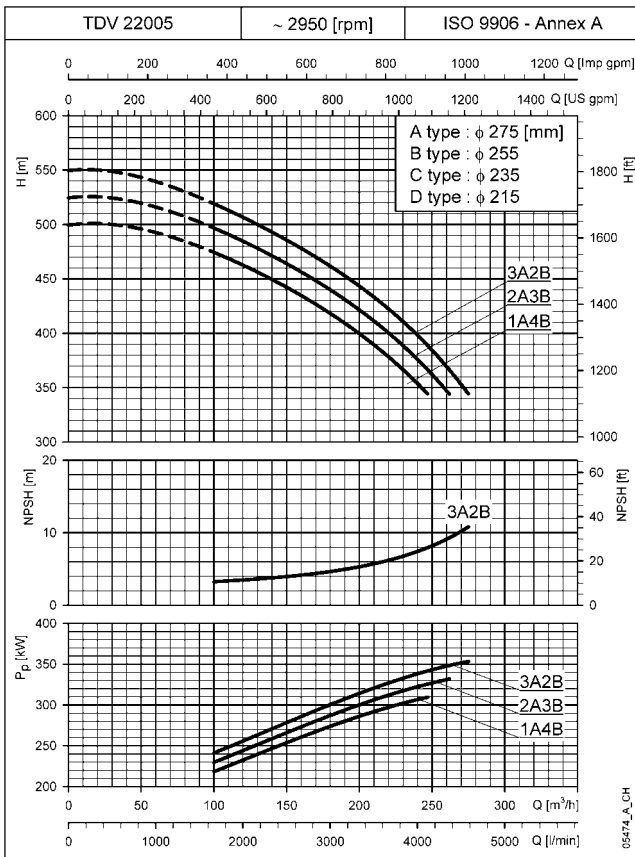
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDV220 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



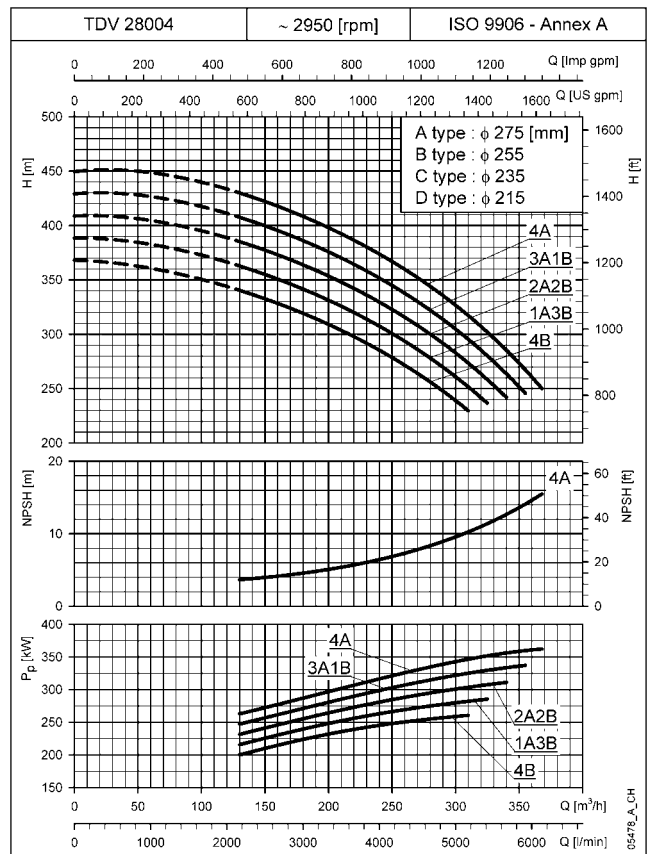
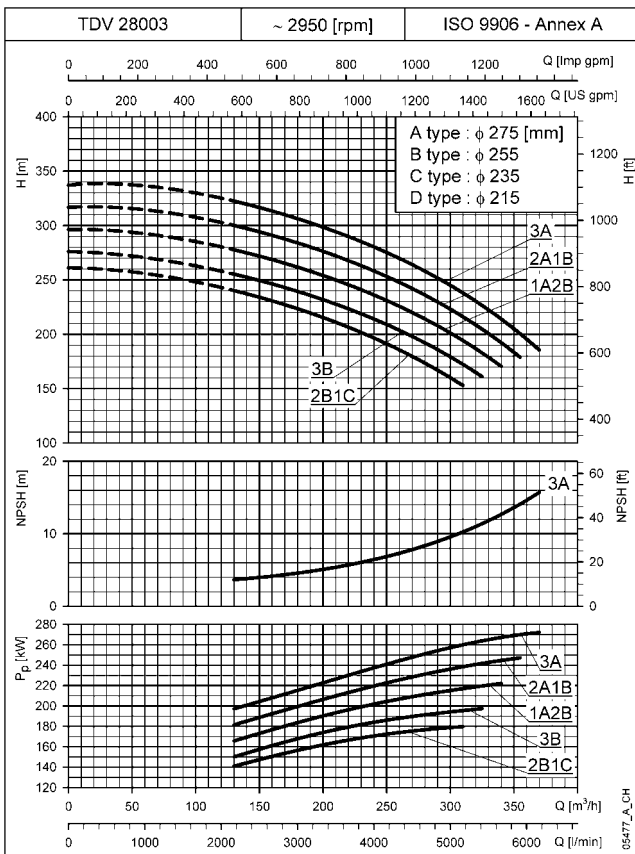
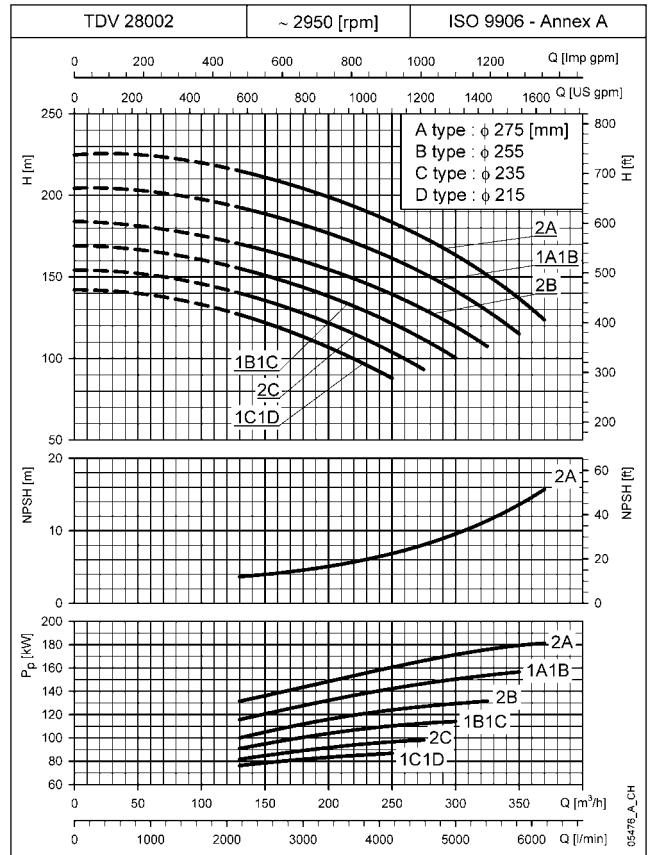
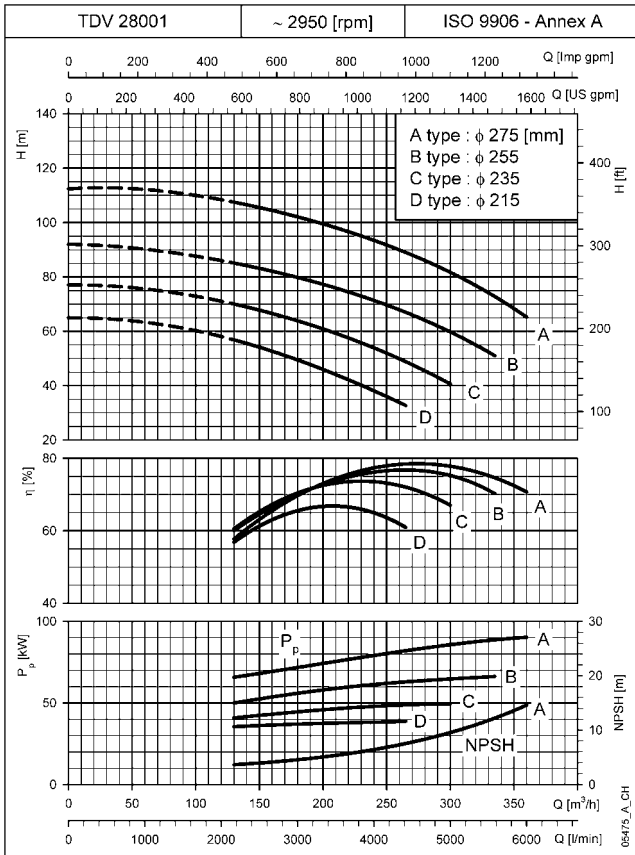
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

**TDV220 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES**



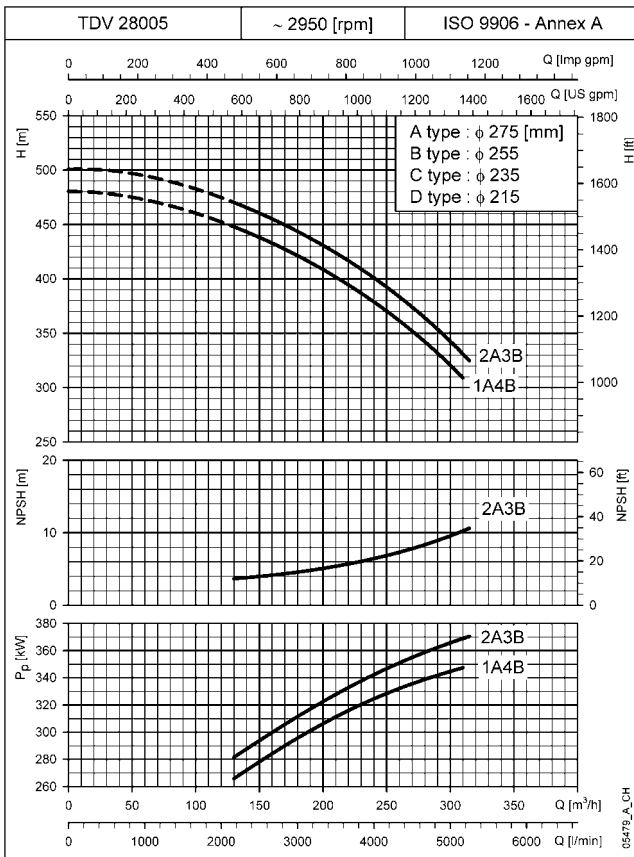
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
 The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDV280 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



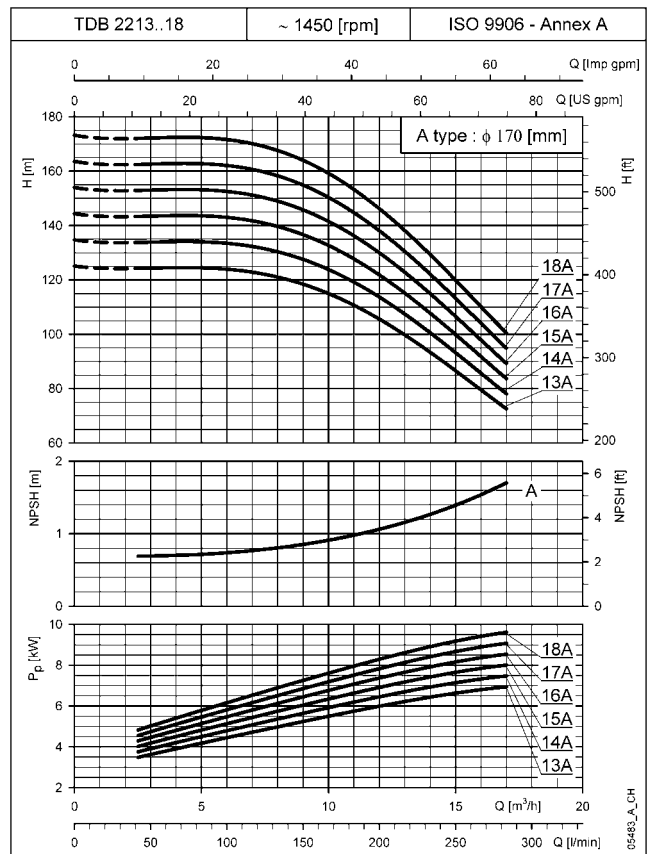
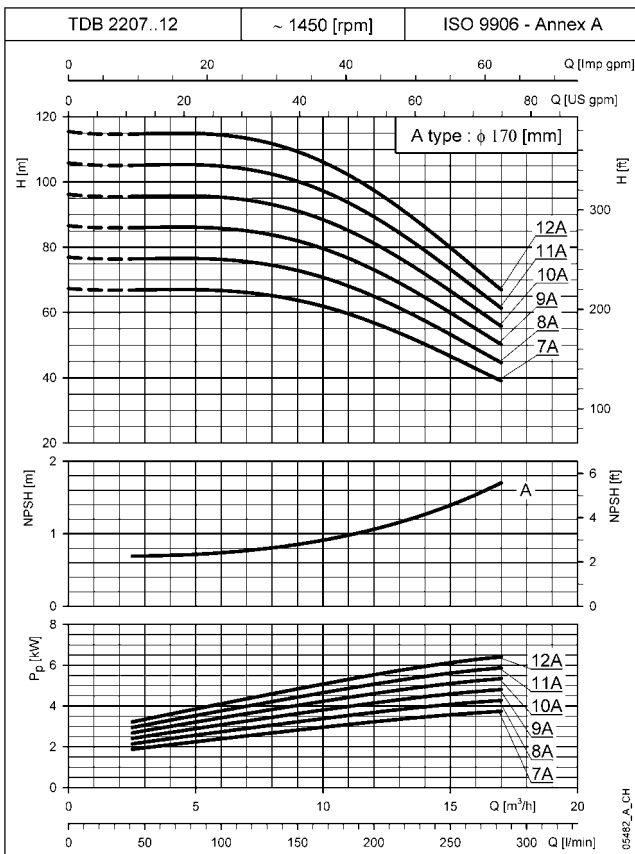
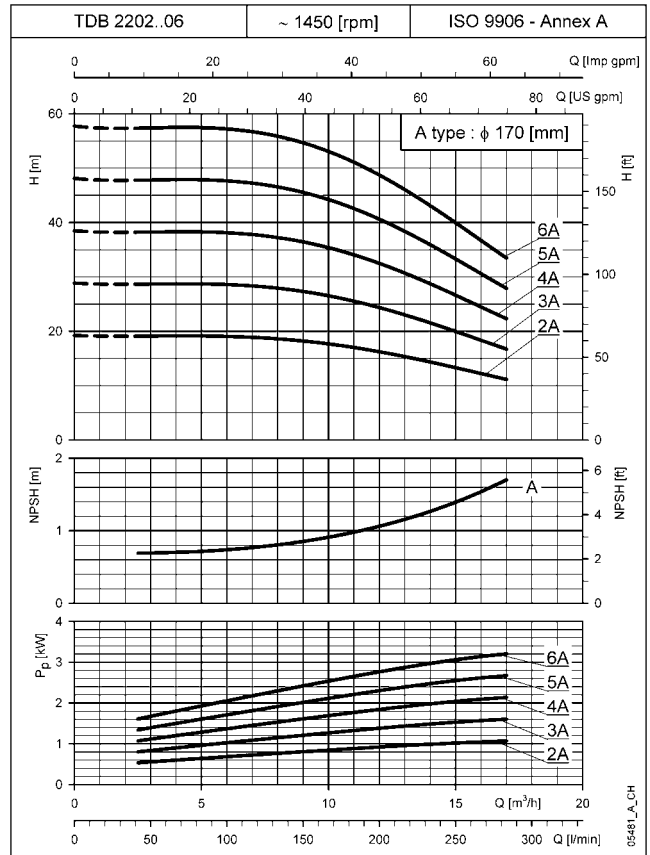
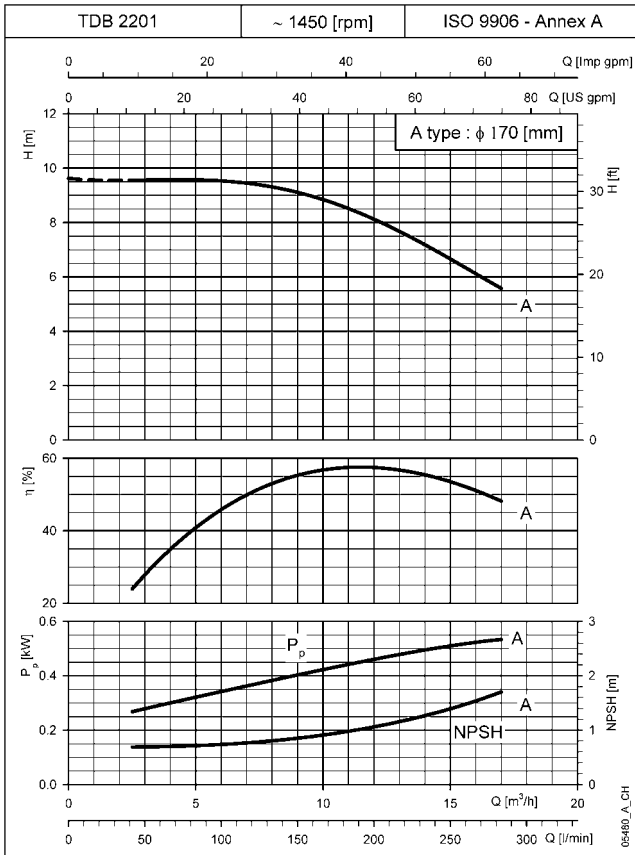
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

**TDV280 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES**



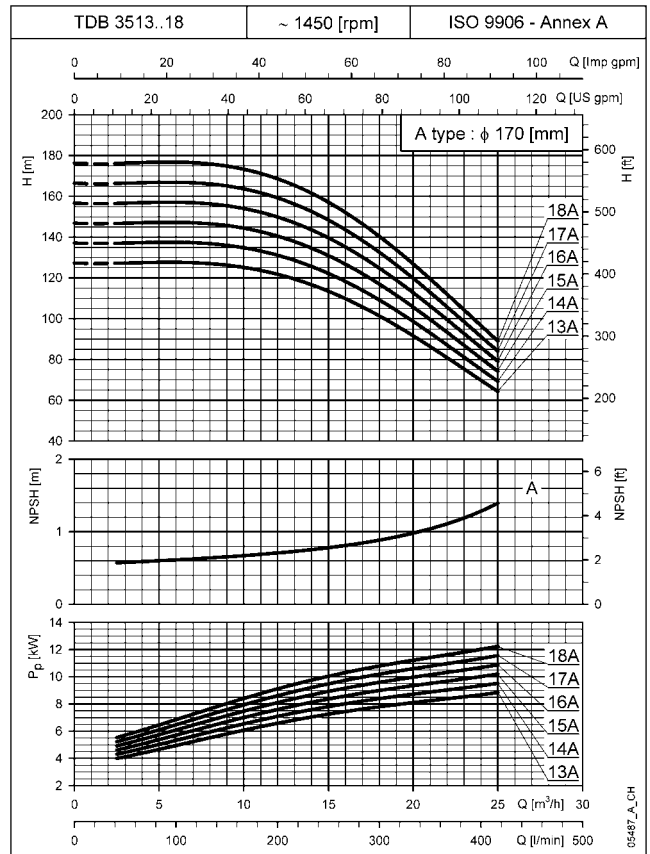
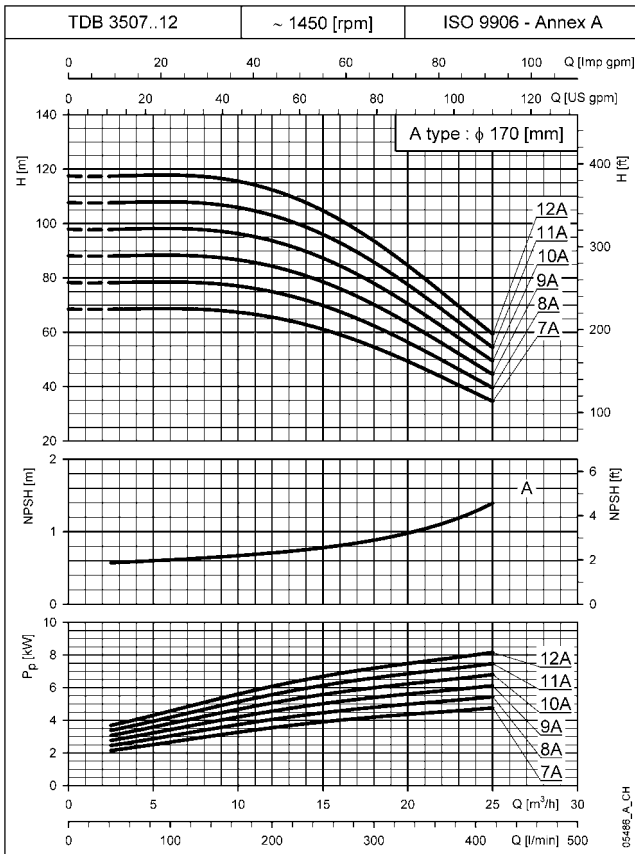
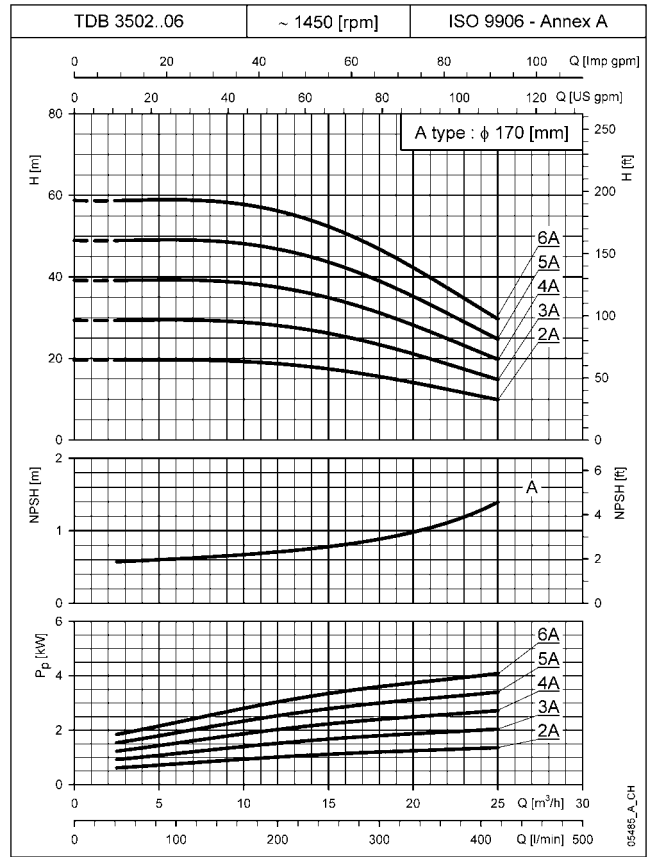
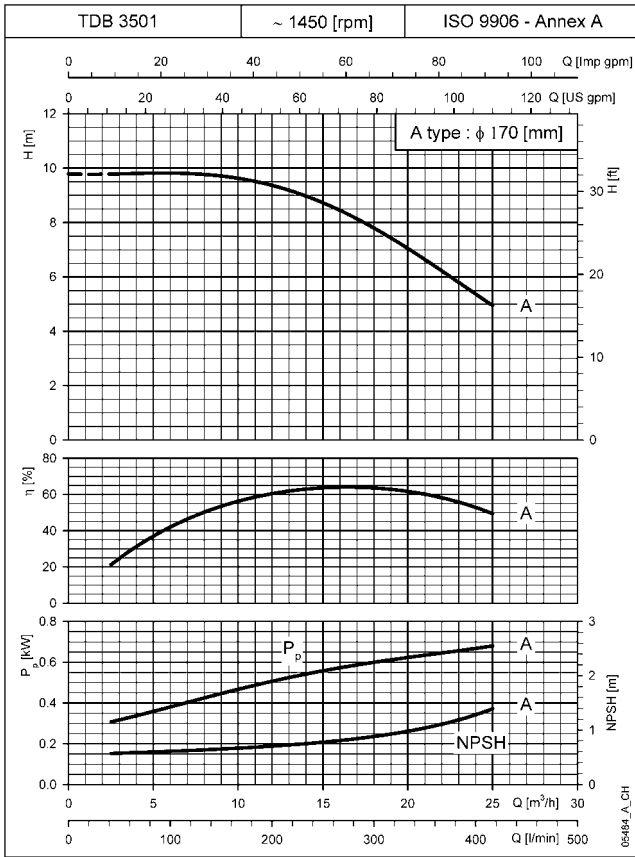
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB22..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



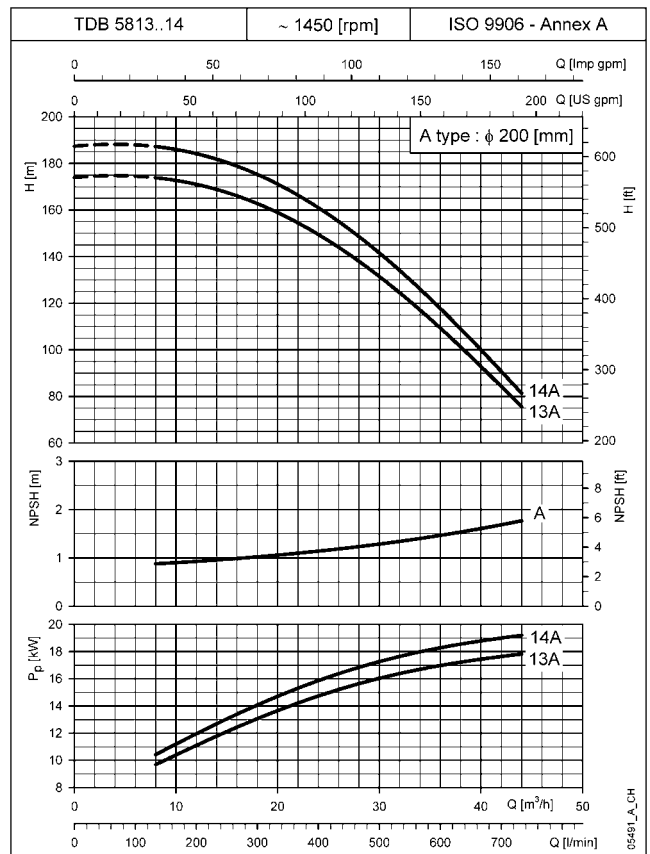
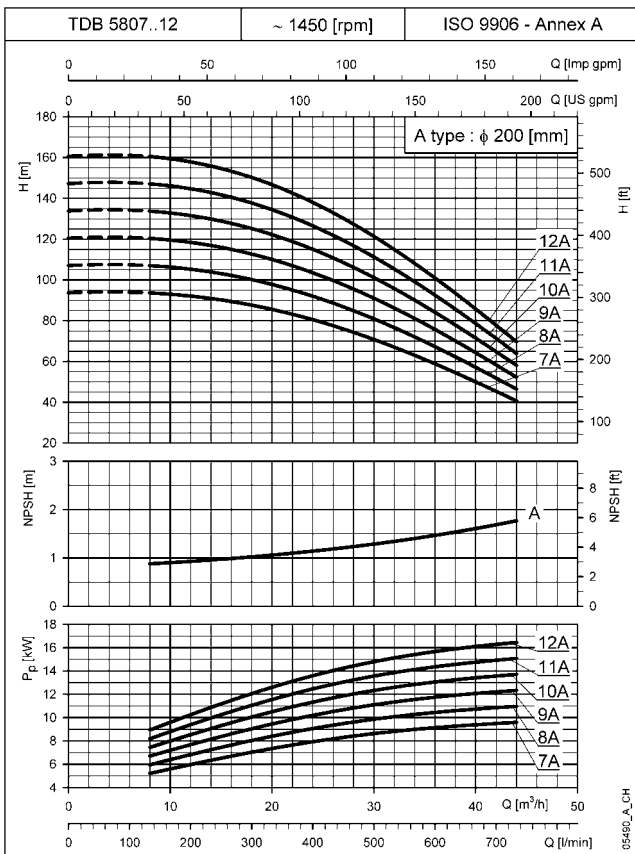
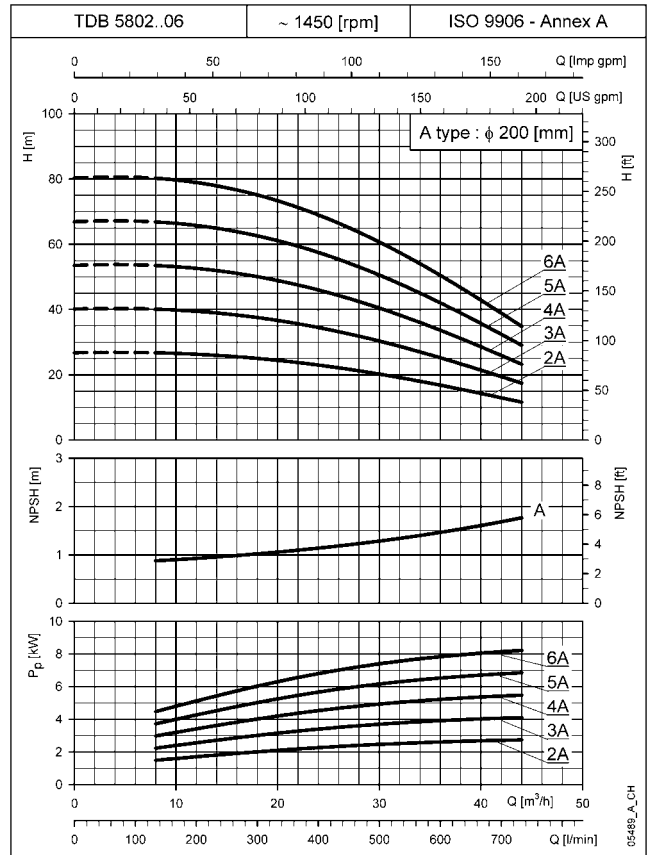
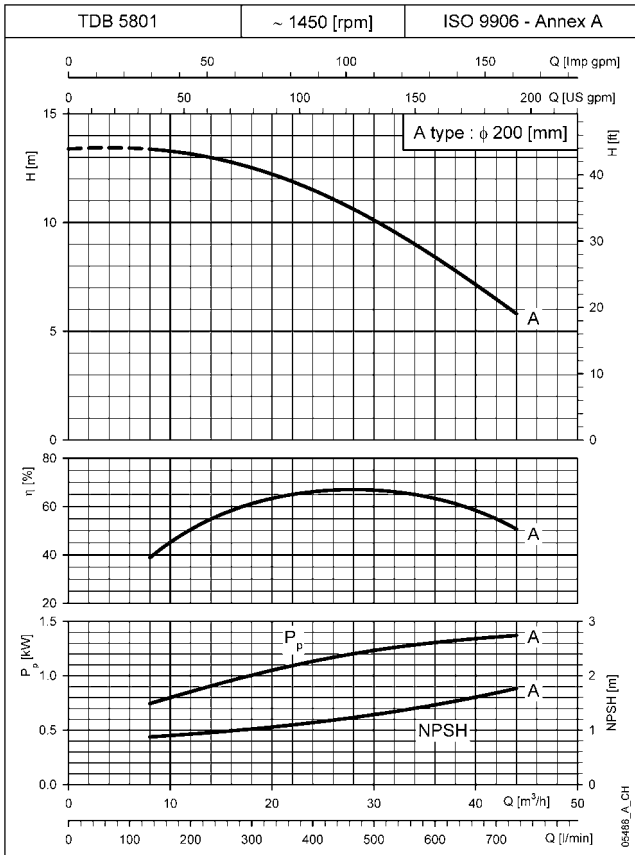
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB35..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



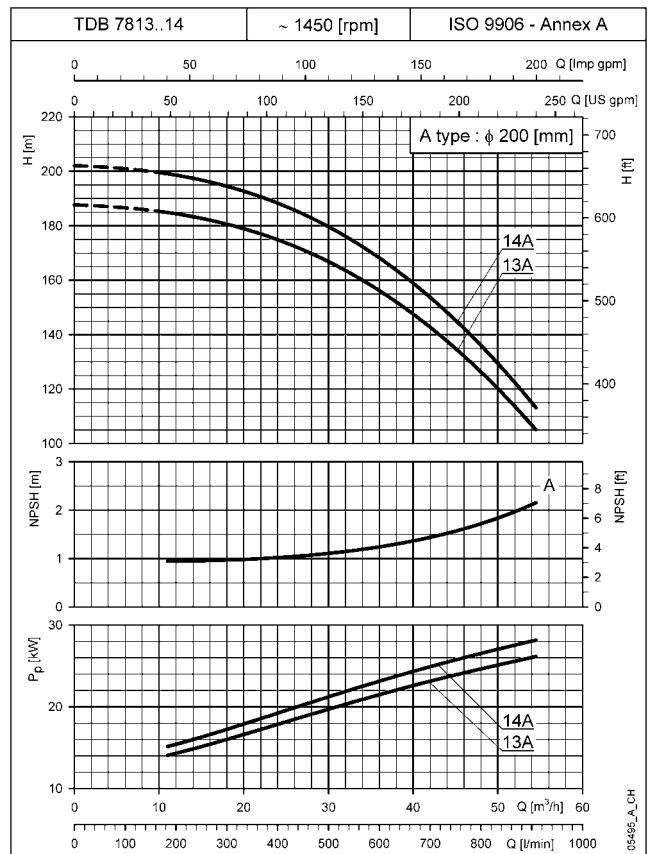
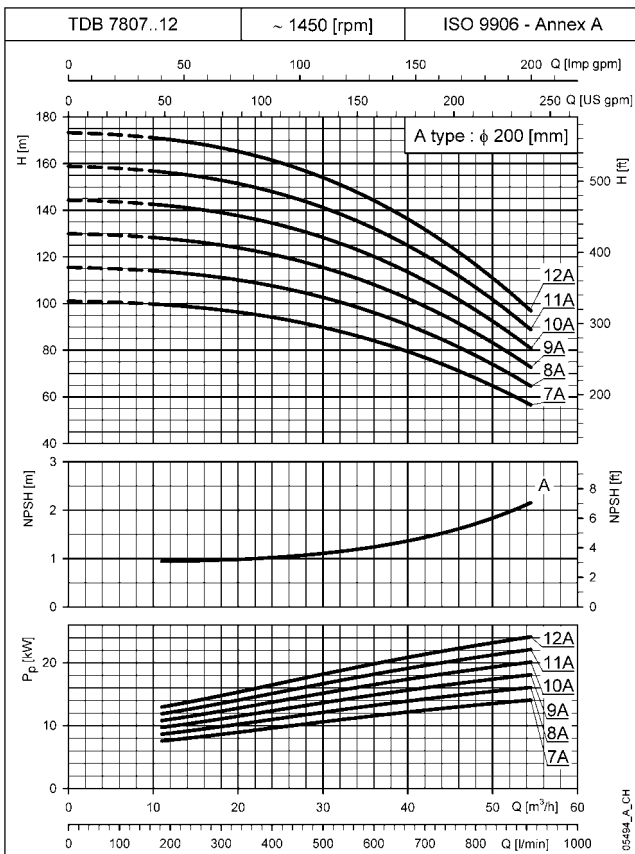
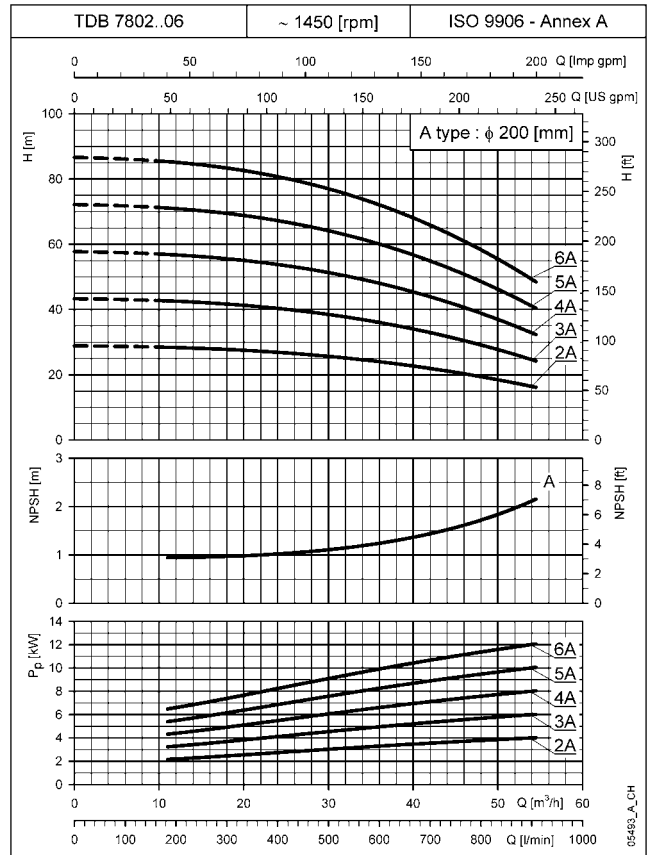
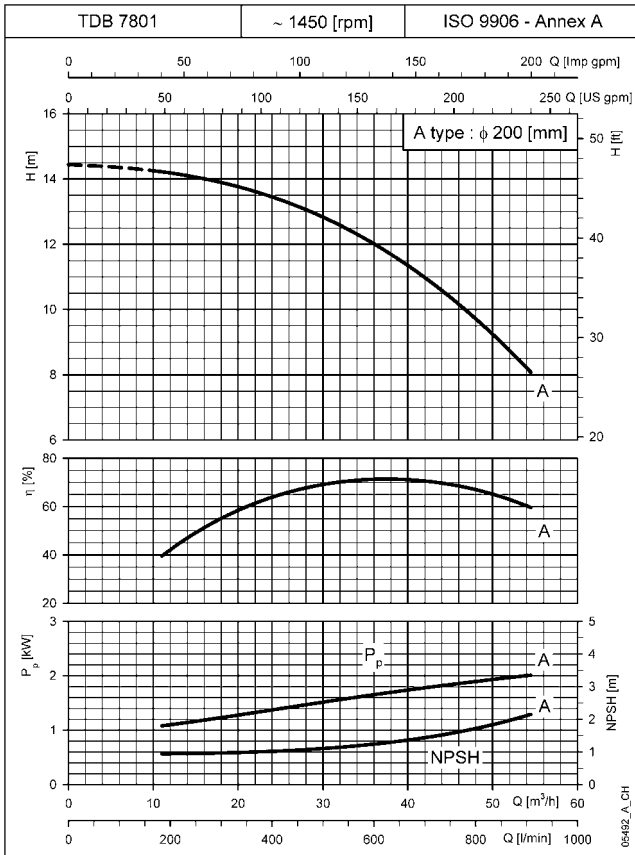
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB58..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



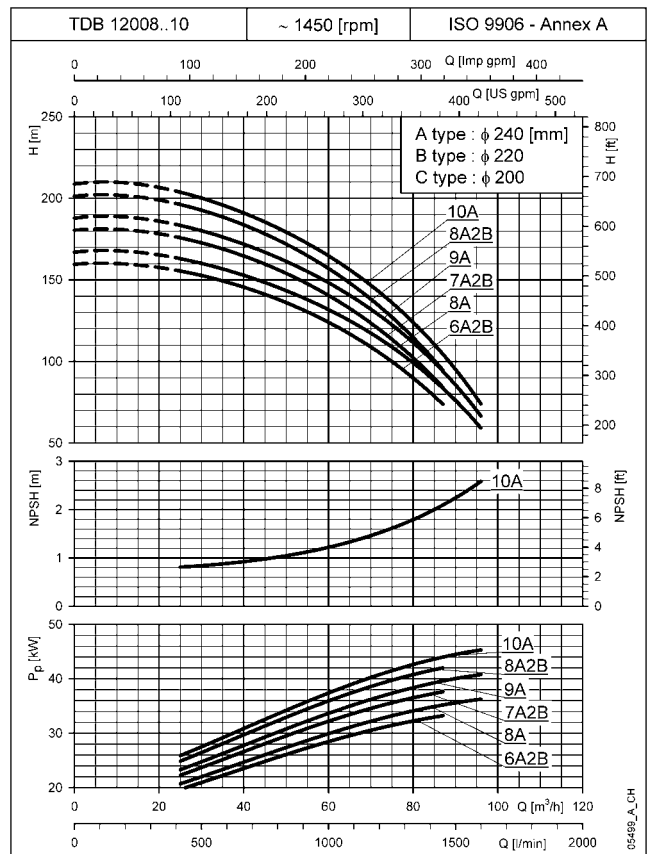
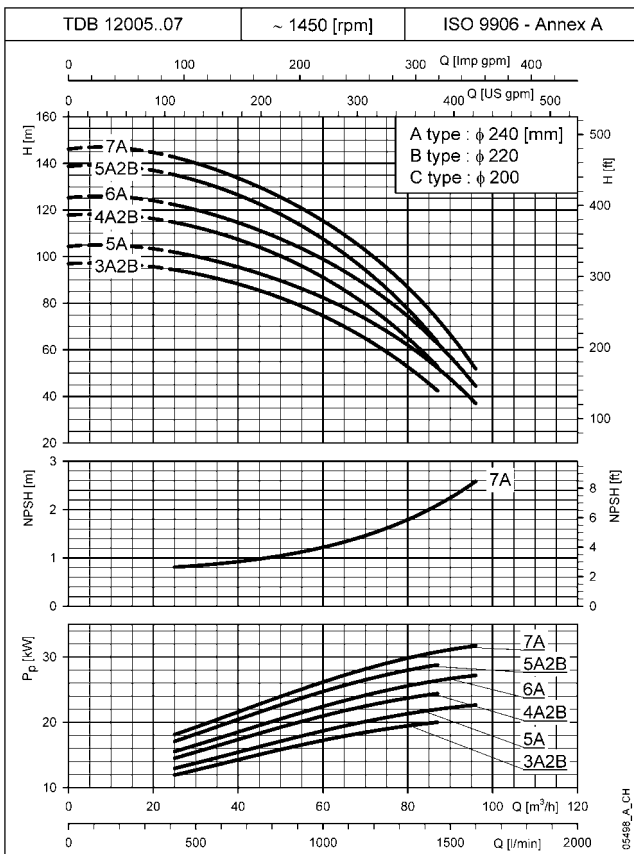
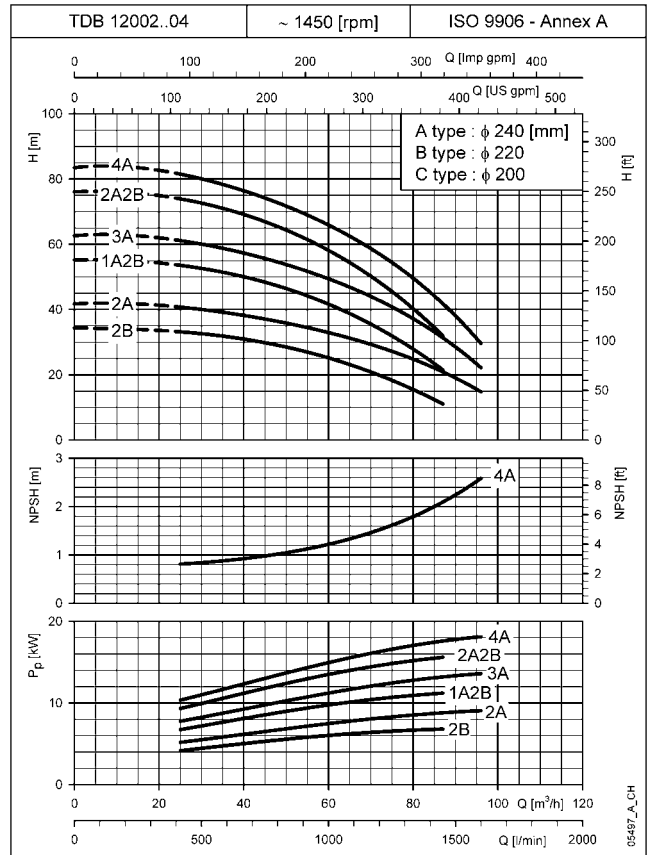
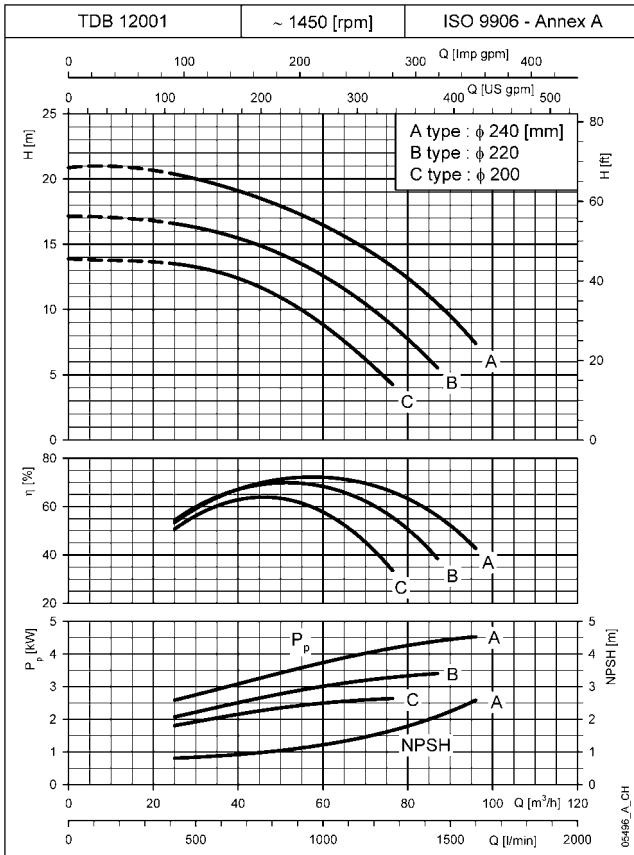
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB78..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



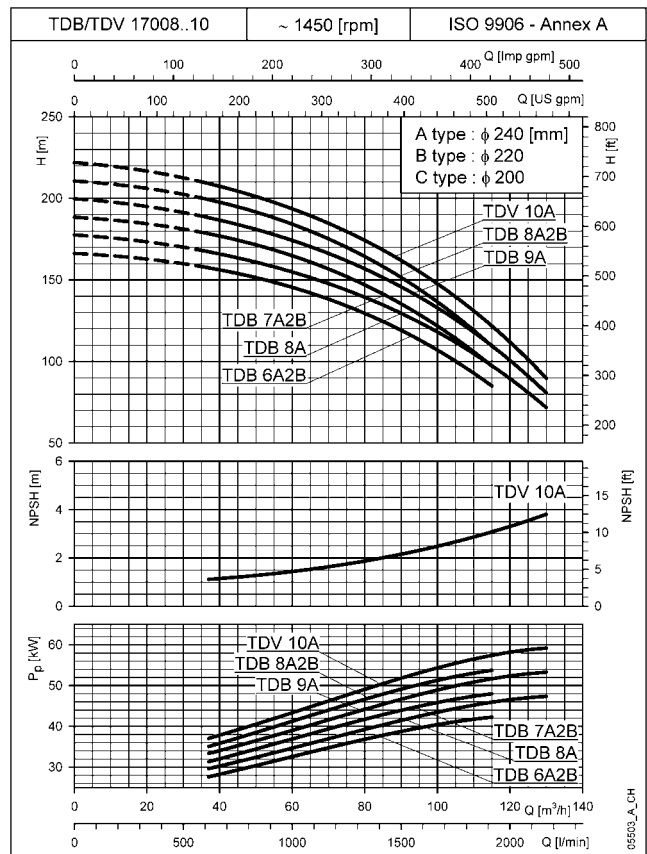
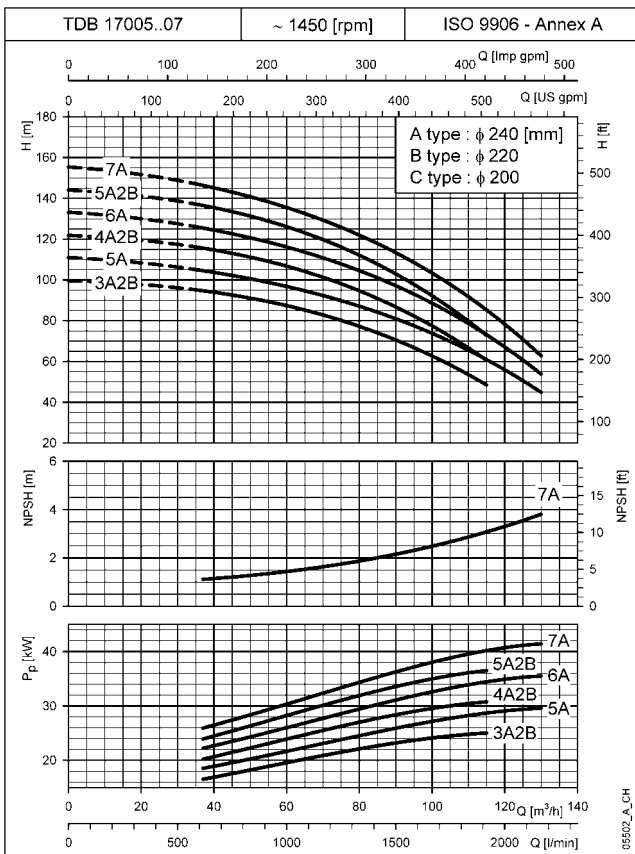
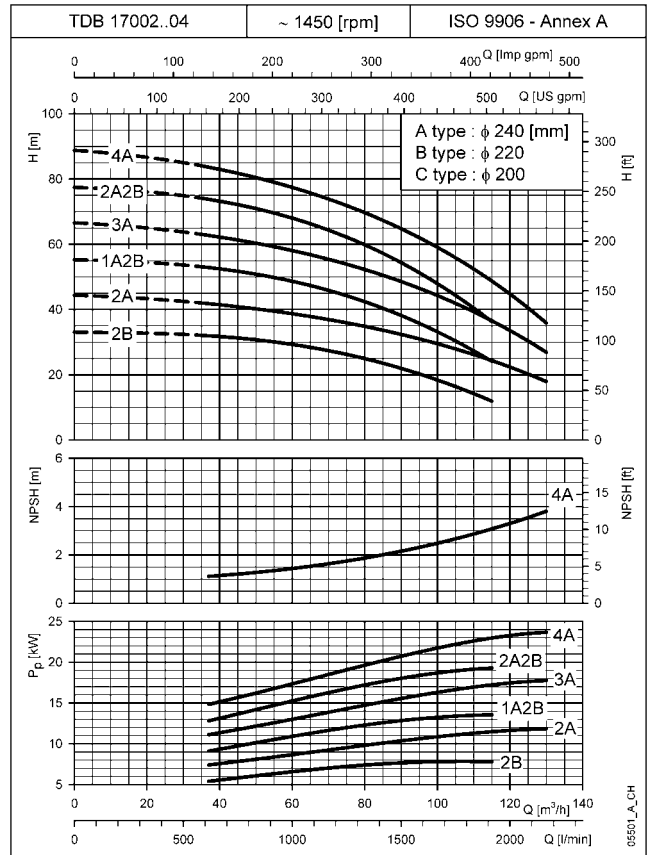
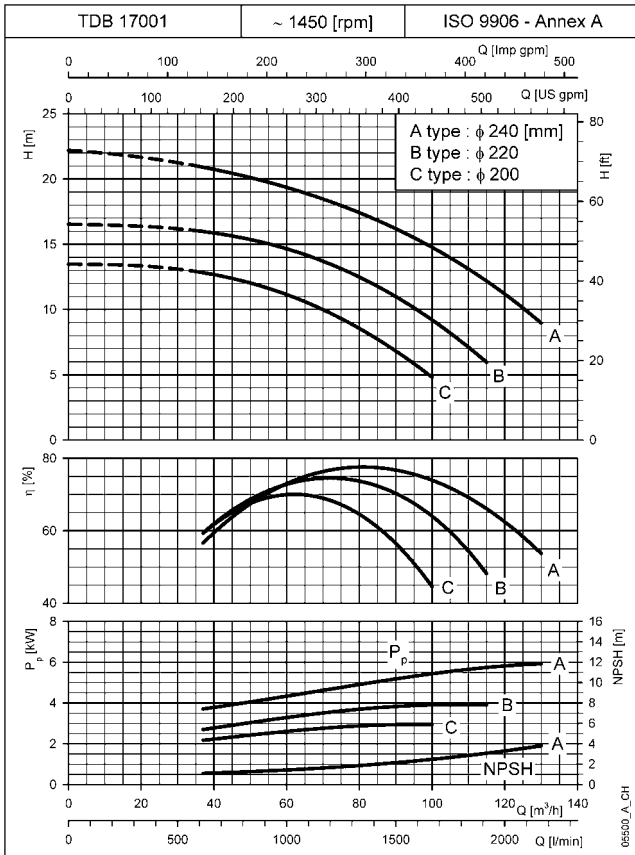
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB120..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



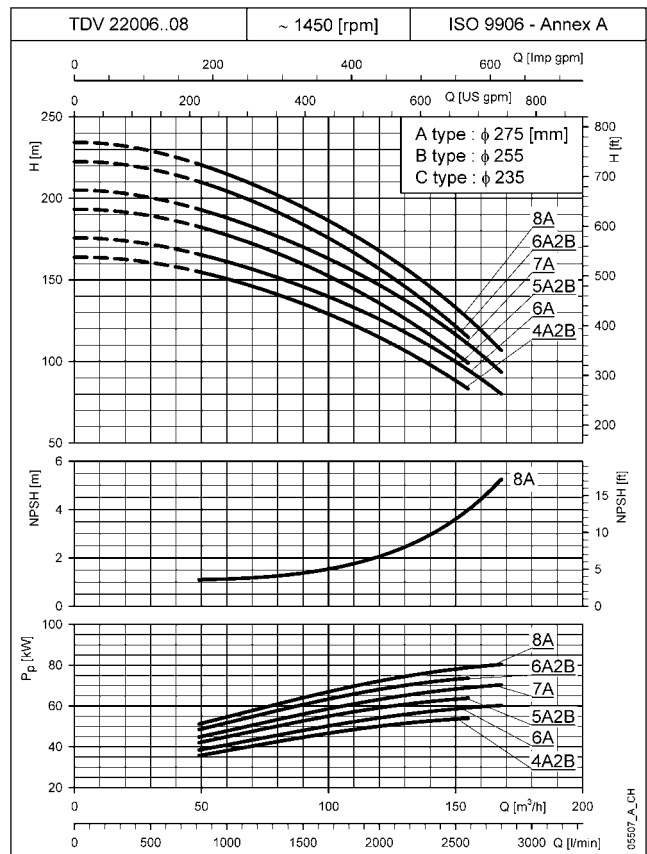
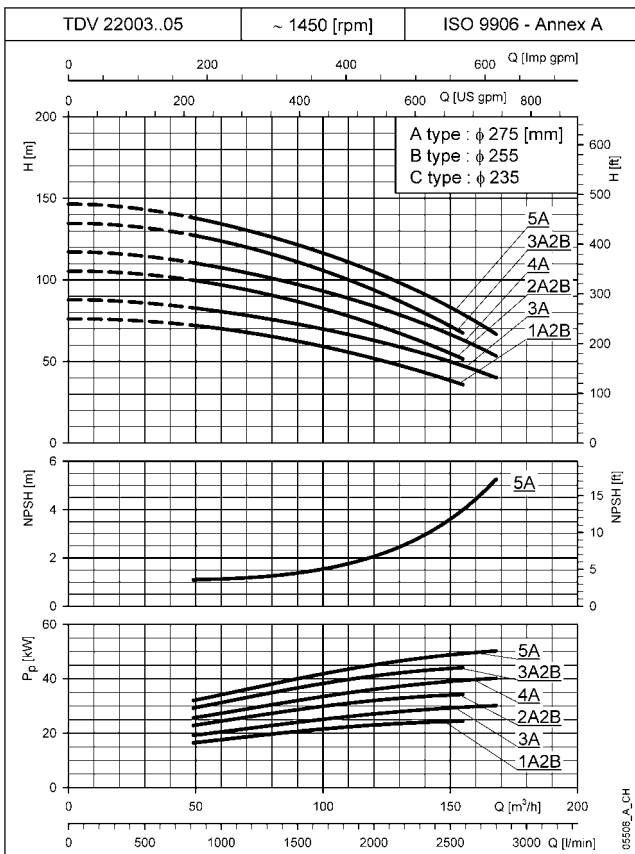
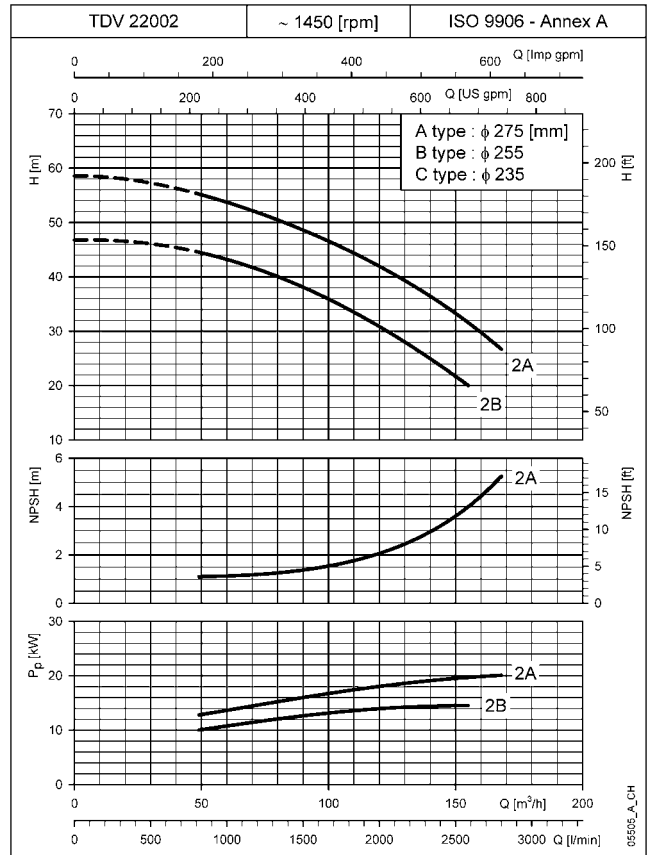
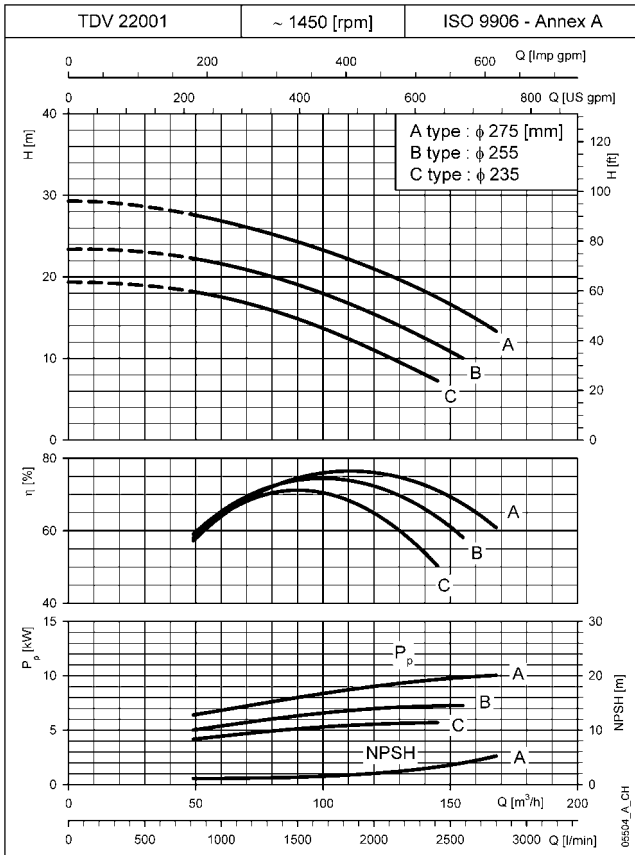
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB170..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



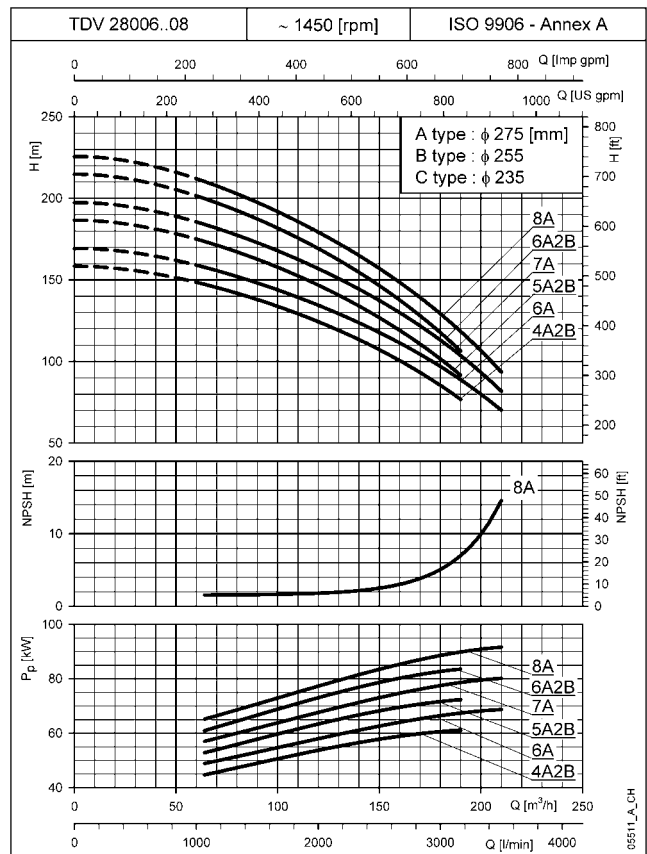
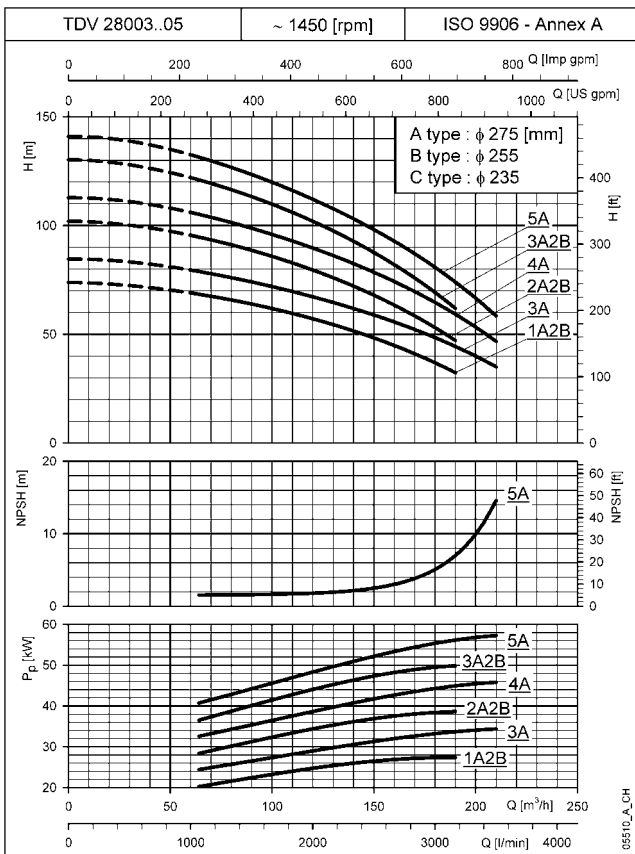
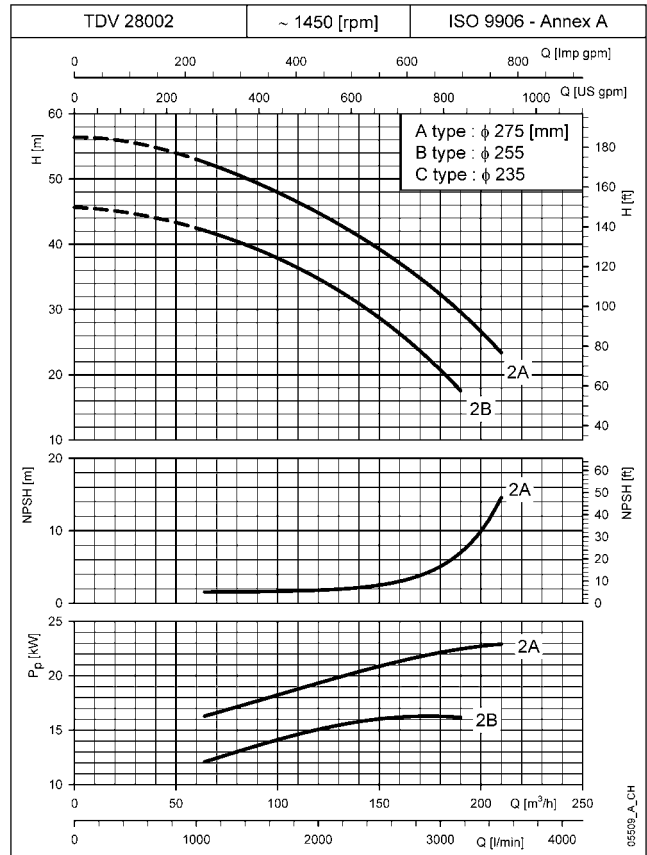
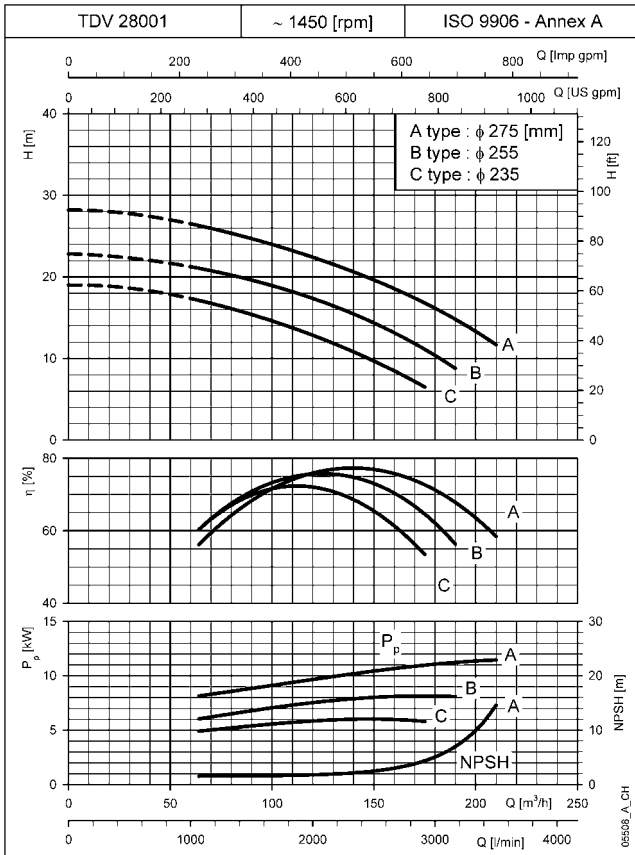
These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB220..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.

TDB280..4 SERIES OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES



These performances are valid for liquids with density $\rho = 1,0 \text{ Kg/dm}^3$ and kinematic viscosity $\nu = 1 \text{ mm}^2/\text{sec}$.
The NPSH values are laboratory values; for practical use we suggest increasing these values by 0,5 m.