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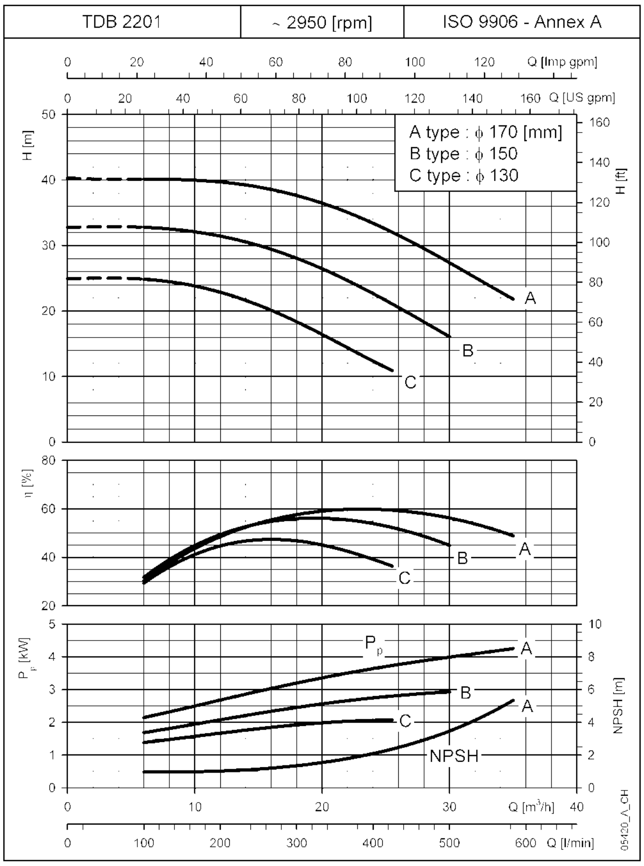
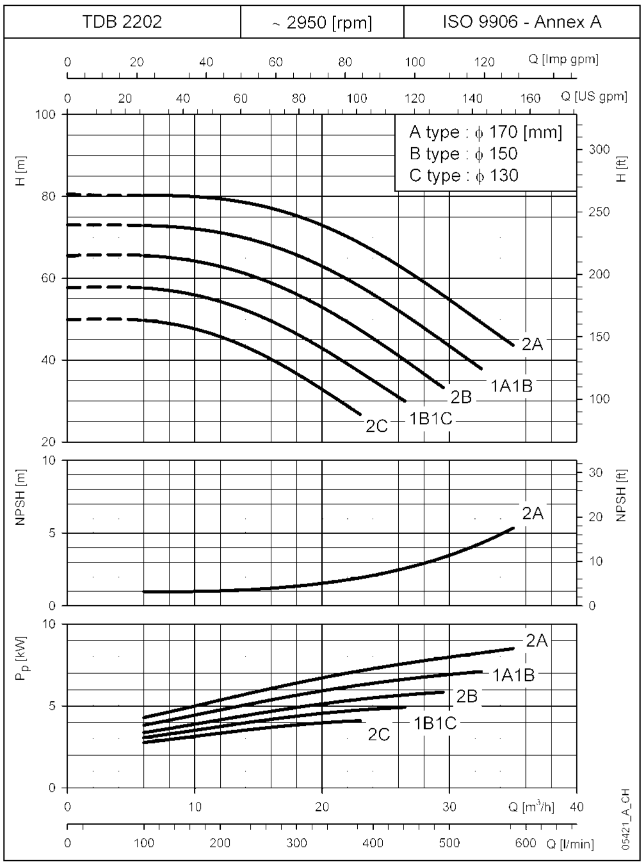
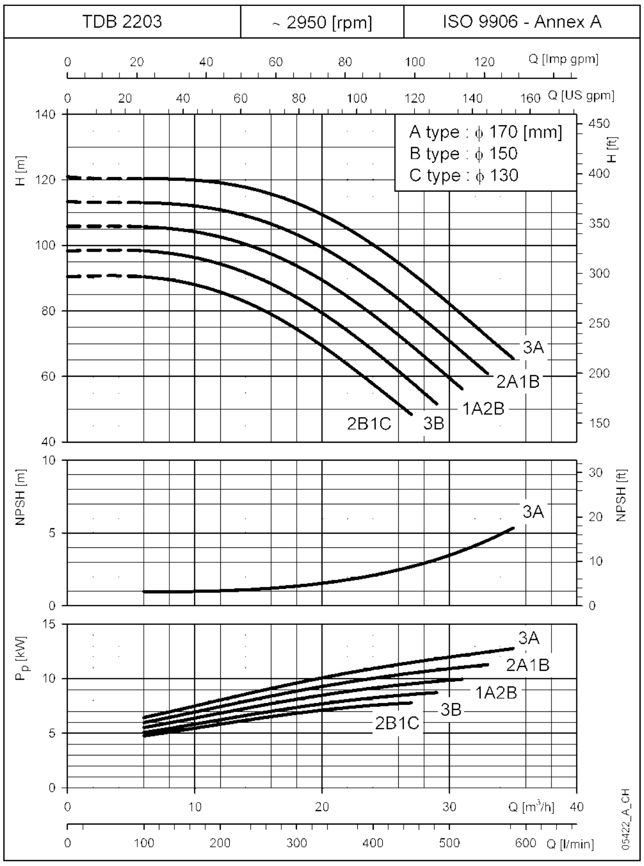
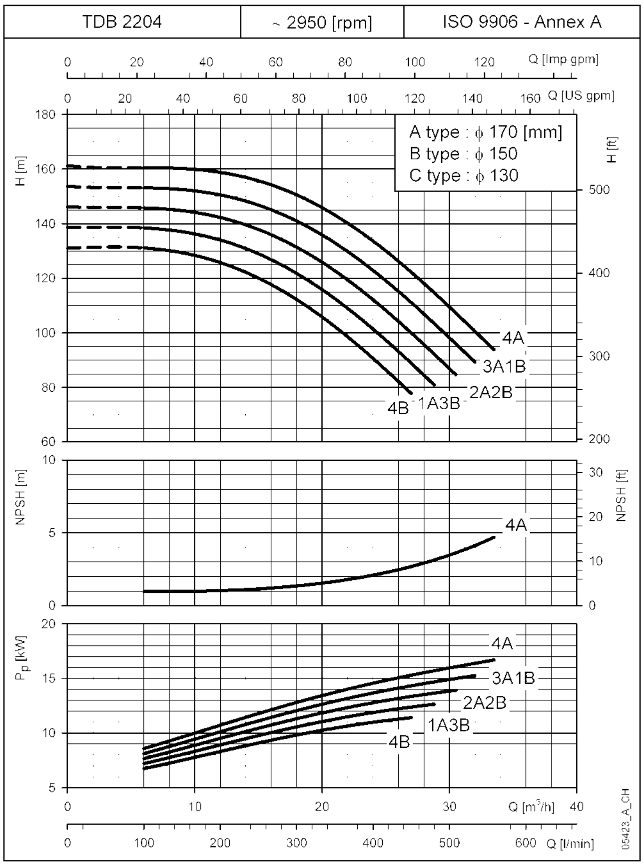
TDB22 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES





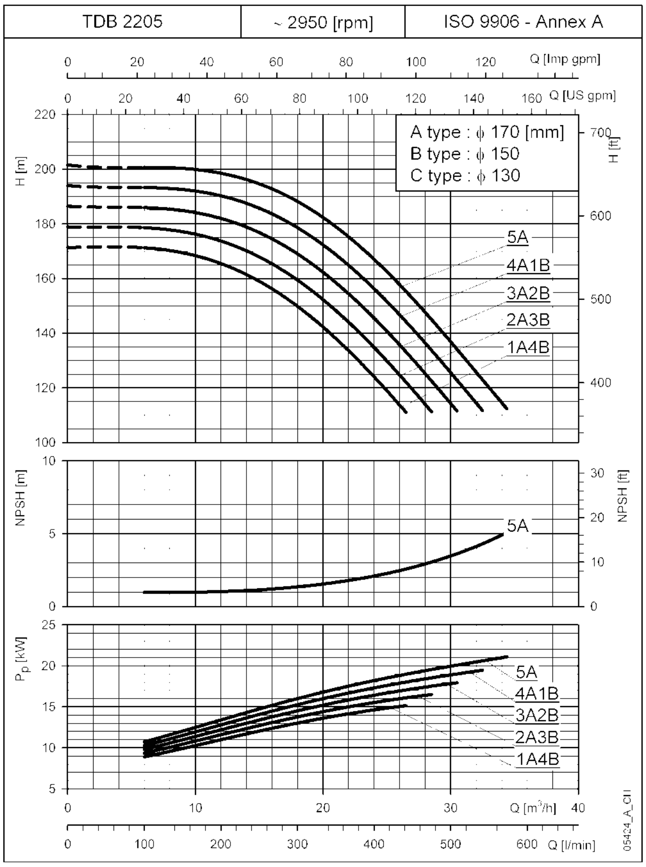


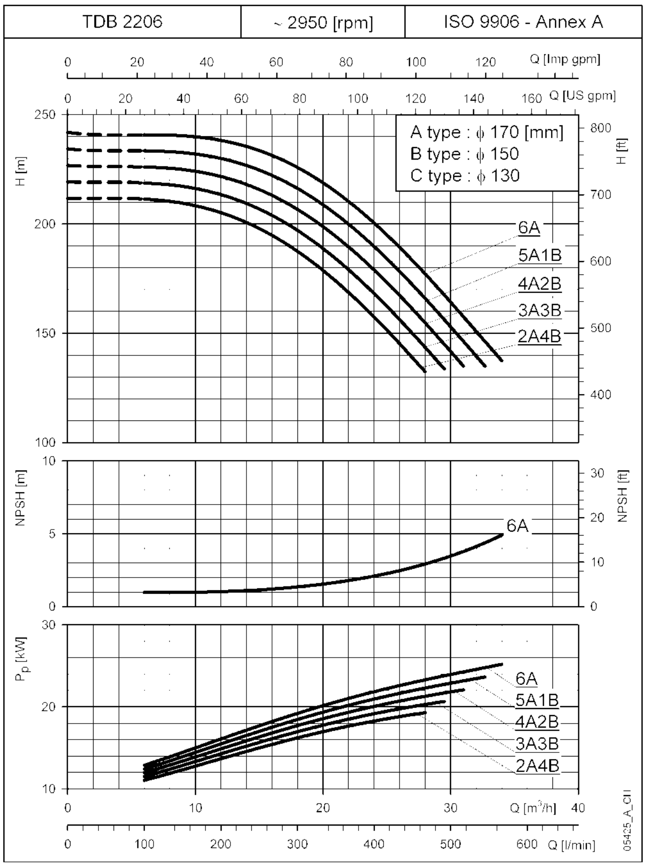


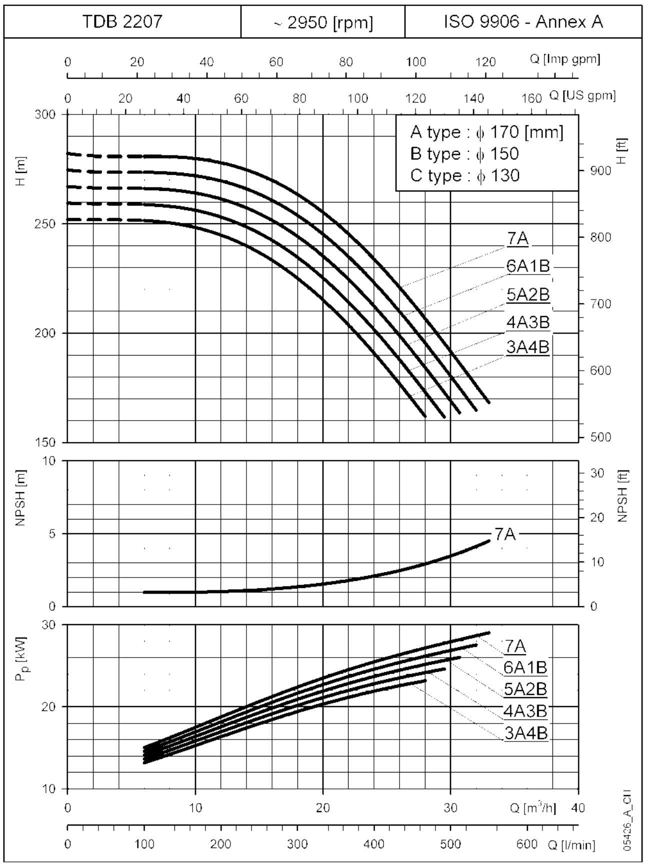
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

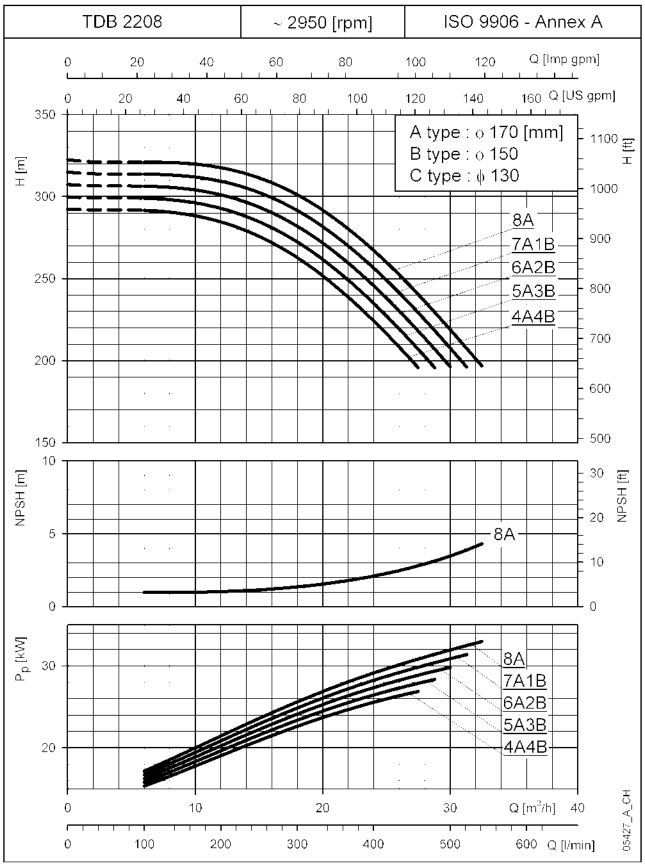
Tel. 0294-457712 Fax 0294-457713

TDB22 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES





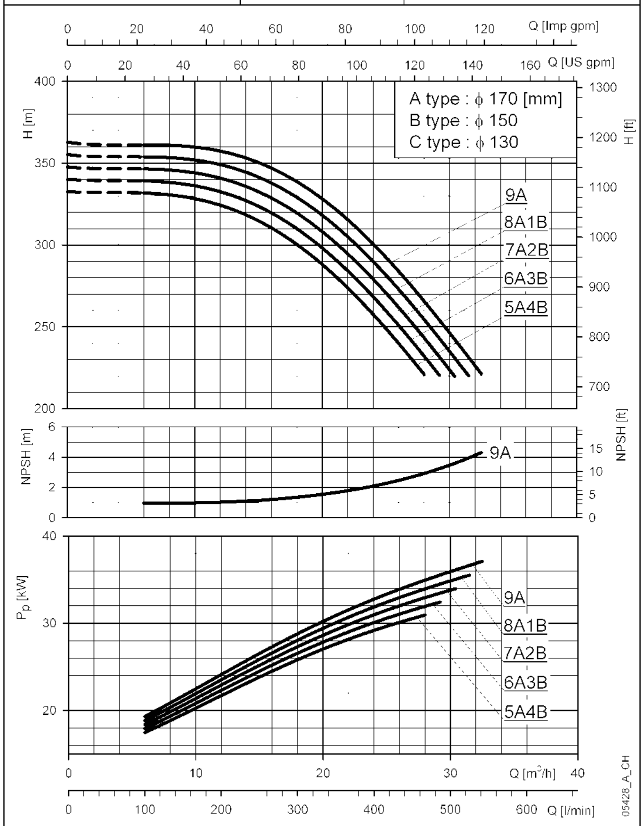




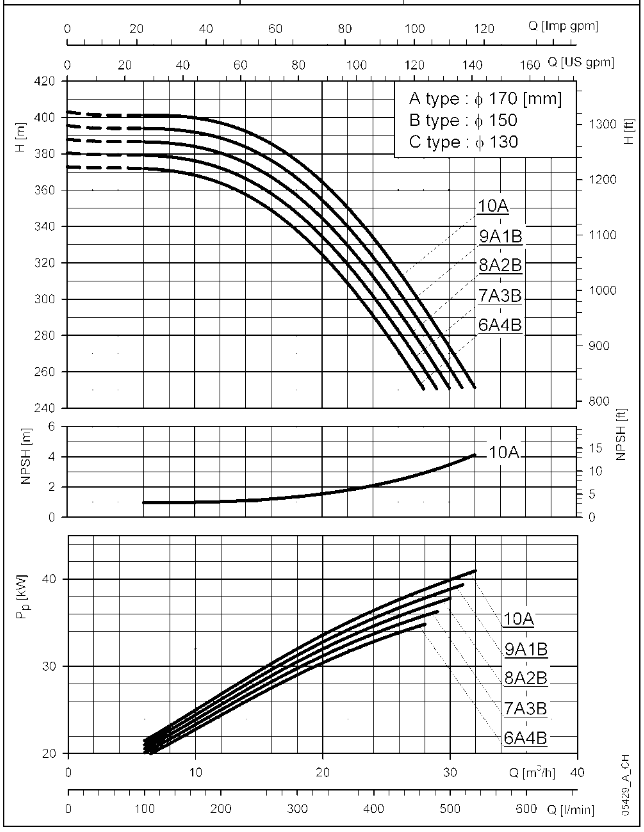
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

TDB22 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

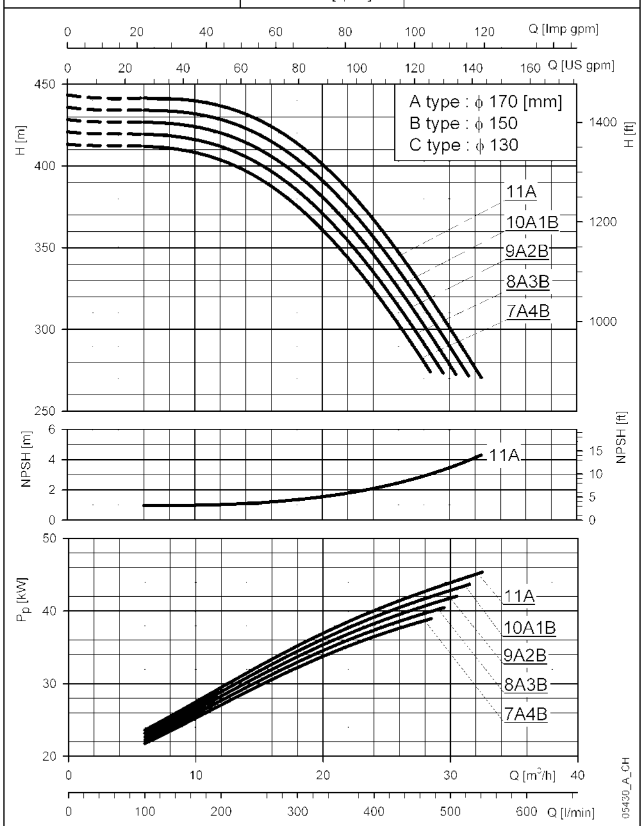
TDB 2209	~ 2950 [rpm]	ISO 9906 - Annex A



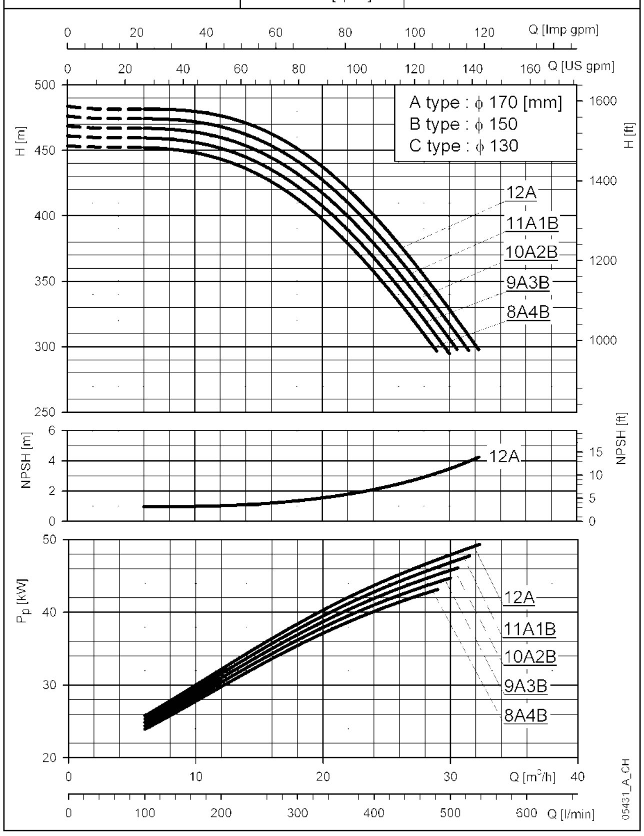
TDB 2210	~ 2950 [rpm]	ISO 9906 - Annex A



TDB 2211	~ 2950 [rpm]	ISO 9906 - Annex A



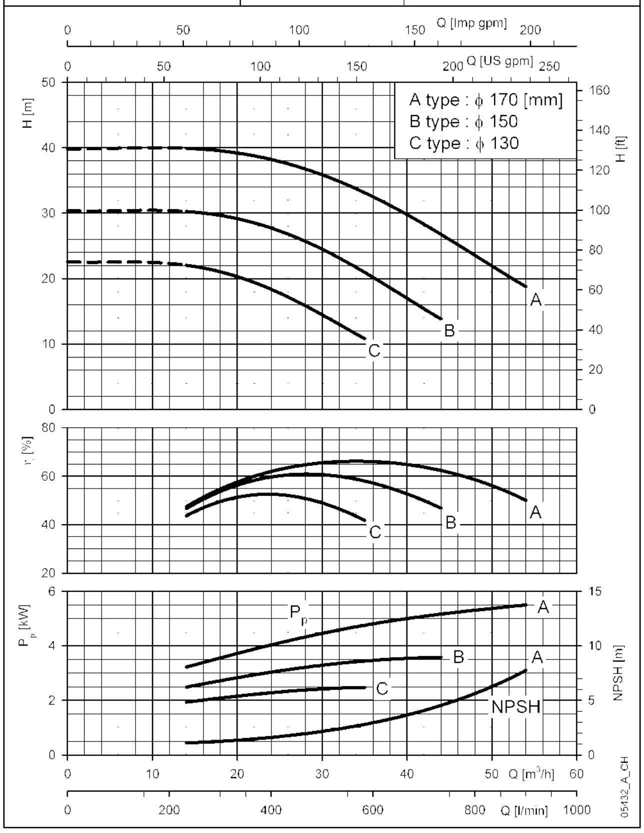
TDB 2212	~ 2950 [rpm]	ISO 9906 - Annex A



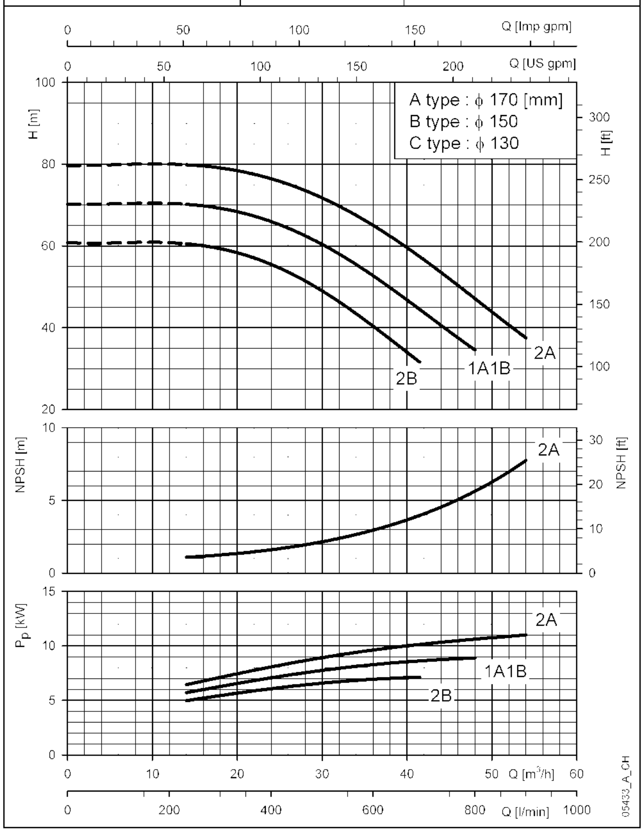
These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

TDB35 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

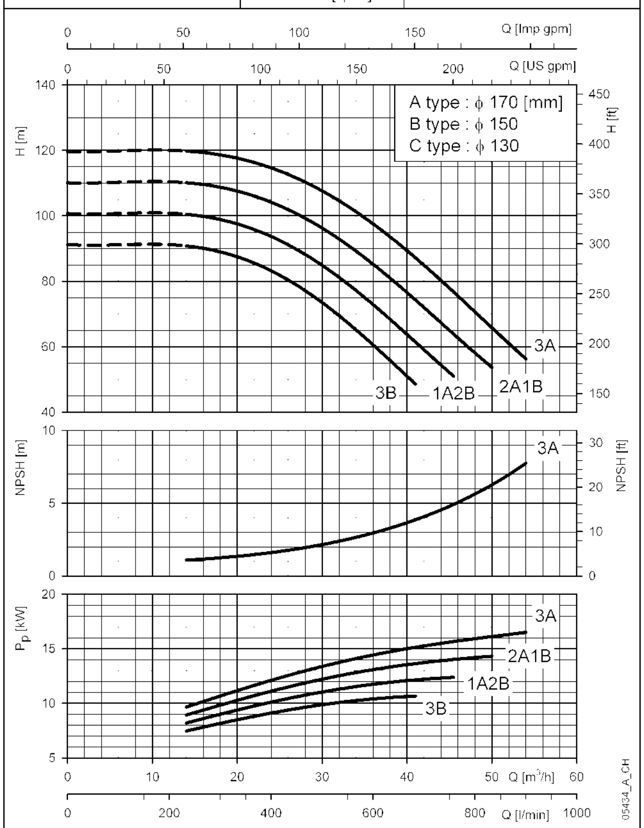
TDB 3501	~ 2950 [rpm]	ISO 9906 - Annex A



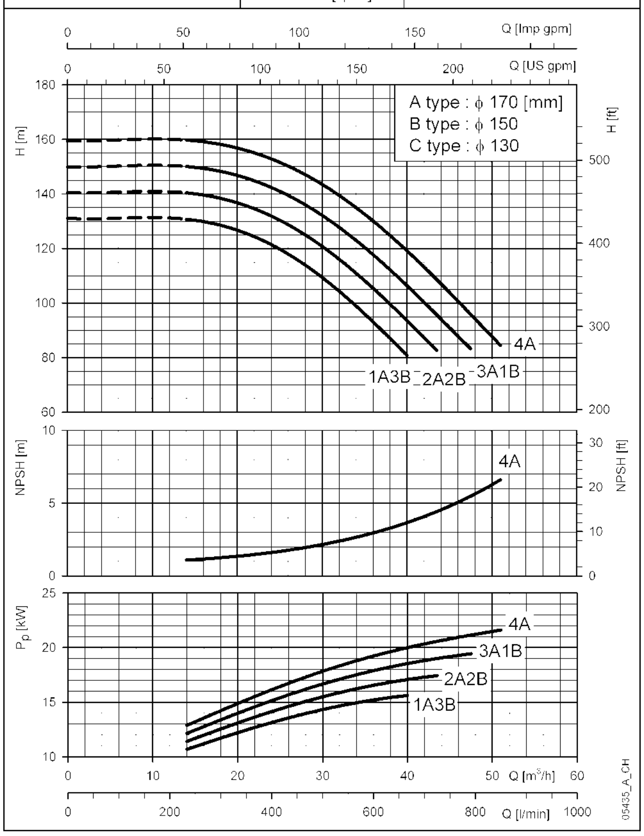
TDB 3502	~ 2950 [rpm]	ISO 9906 - Annex A



TDB 3503	~ 2950 [rpm]	ISO 9906 - Annex A



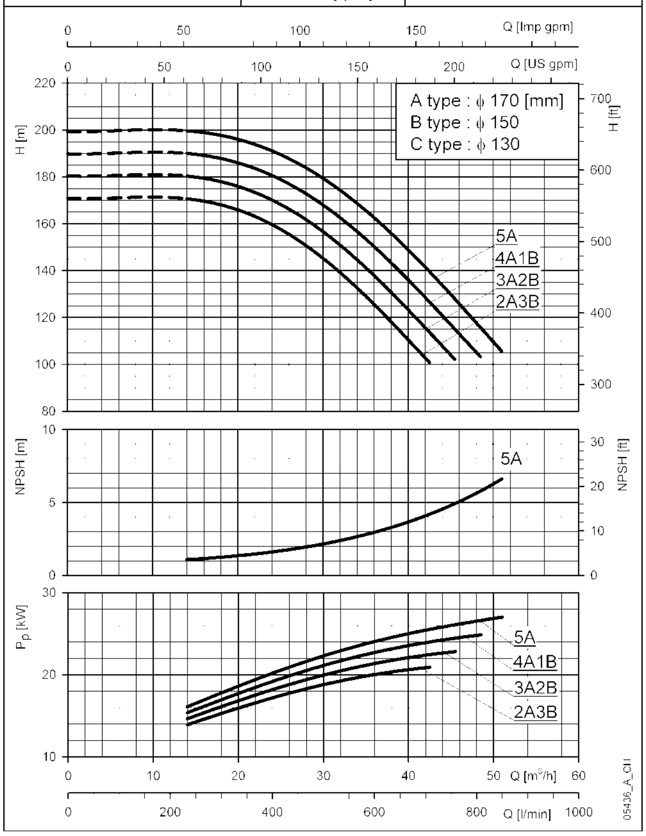
TDB 3504	~ 2950 [rpm]	ISO 9906 - Annex A



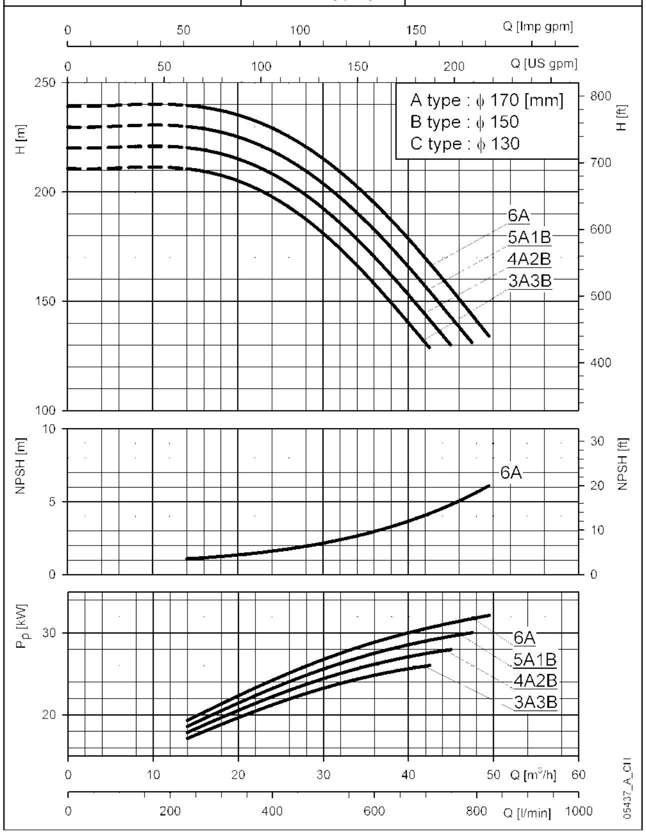
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

TDB35 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

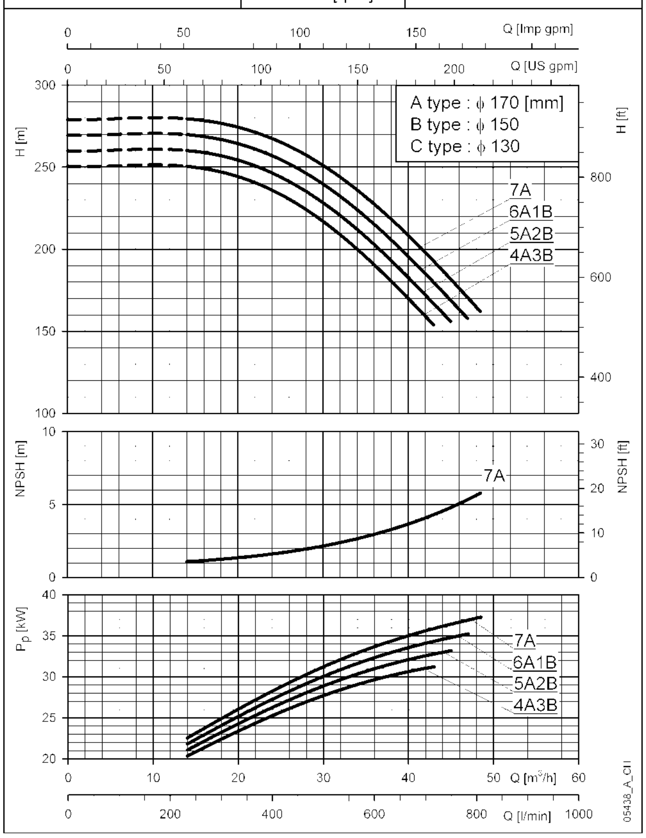
TDB 3505 | ~ 2950 [rpm] | ISO 9906 - Annex A



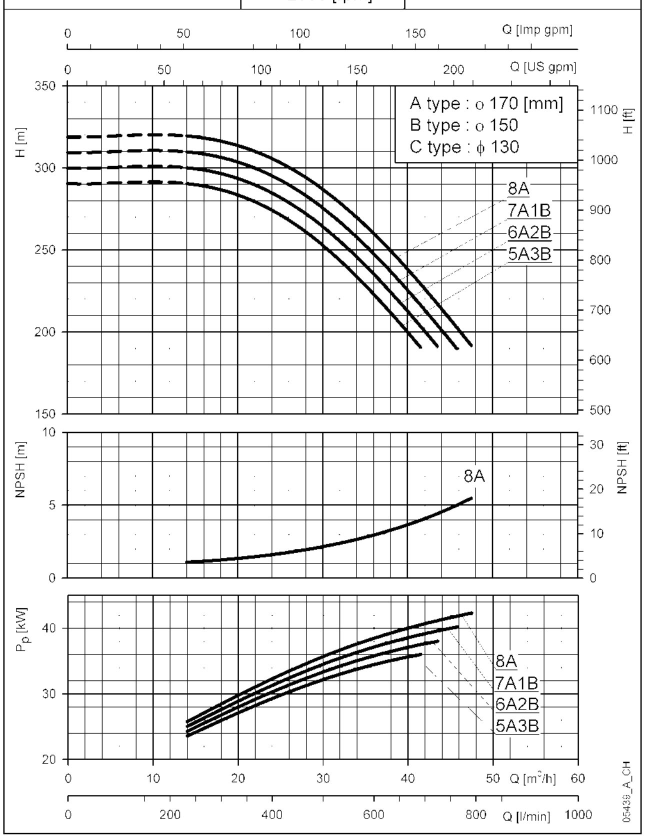
TDB 3506 | ~ 2950 [rpm] | ISO 9906 - Annex A



TDB 3507 | ~ 2950 [rpm] | ISO 9906 - Annex A



TDB 3508 | ~ 2950 [rpm] | ISO 9906 - Annex A



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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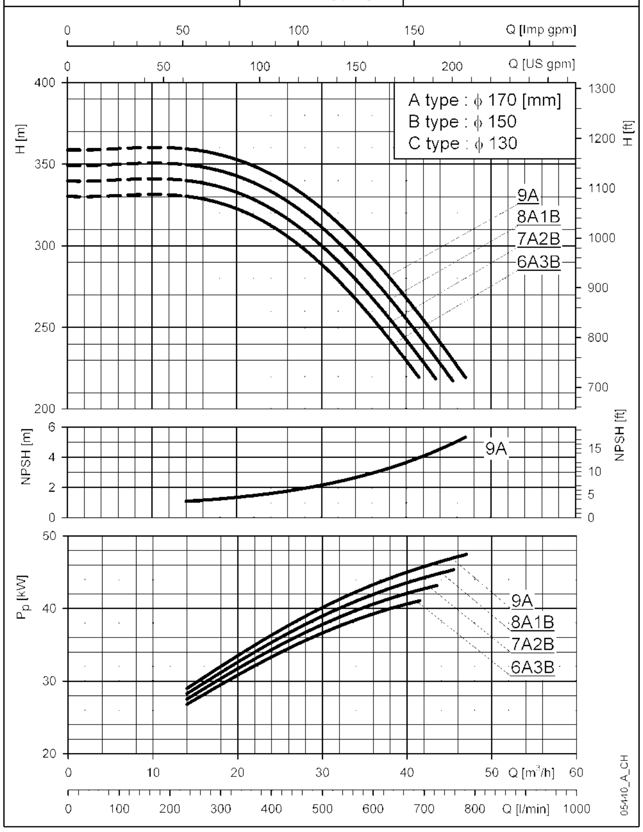
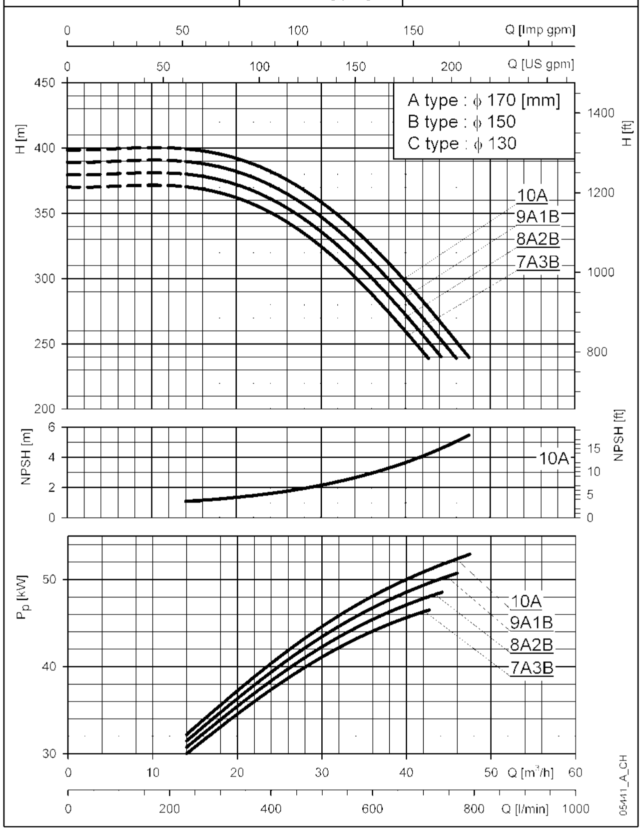
TDB35 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

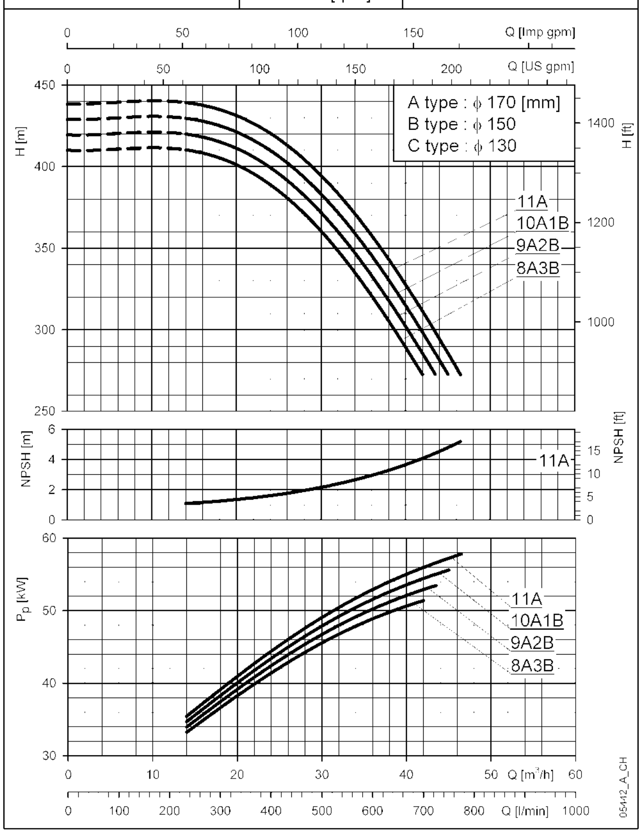
TDB 3509 | ~ 2950 [rpm] | ISO 9906 - Annex A



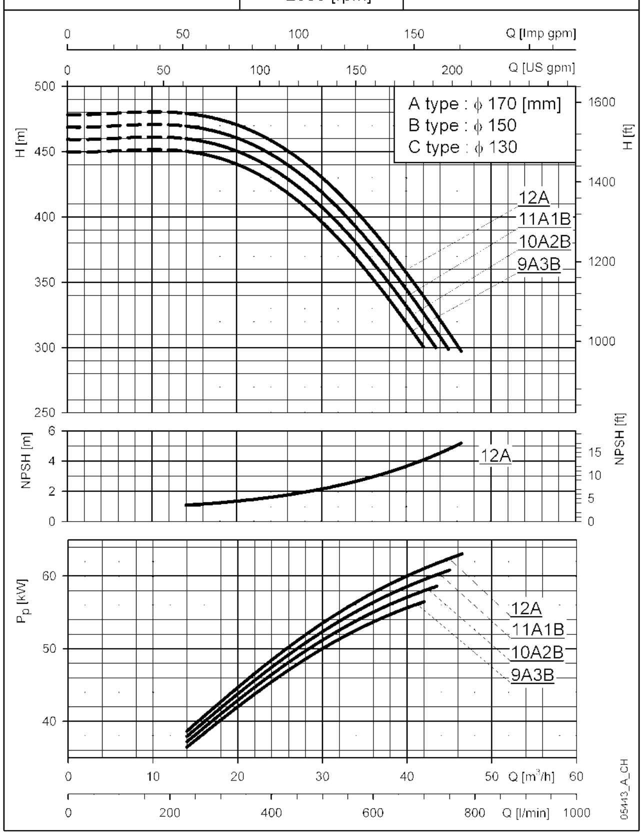
TDB 3510 | ~ 2950 [rpm] | ISO 9906 - Annex A



TDB 3511 | ~ 2950 [rpm] | ISO 9906 - Annex A



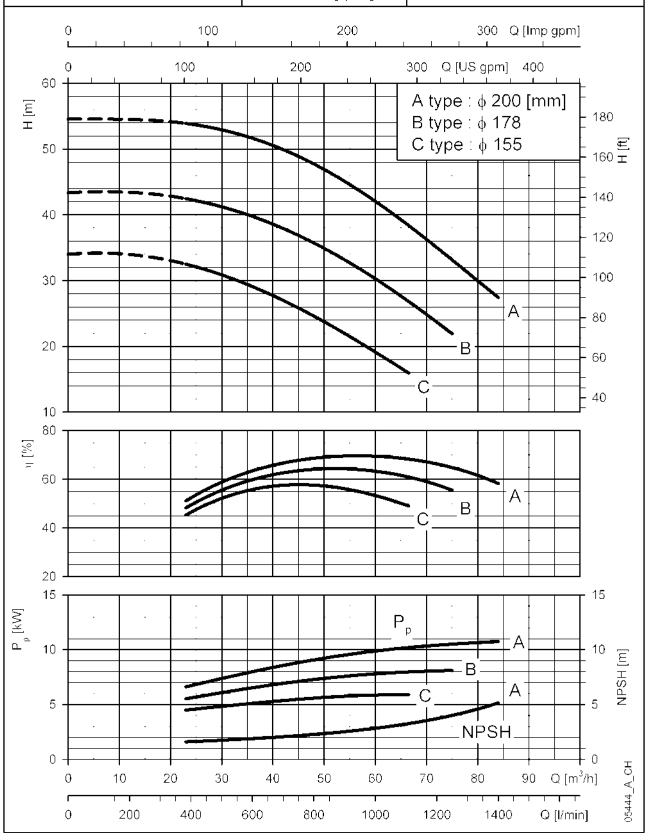
TDB 3512 | ~ 2950 [rpm] | ISO 9906 - Annex A



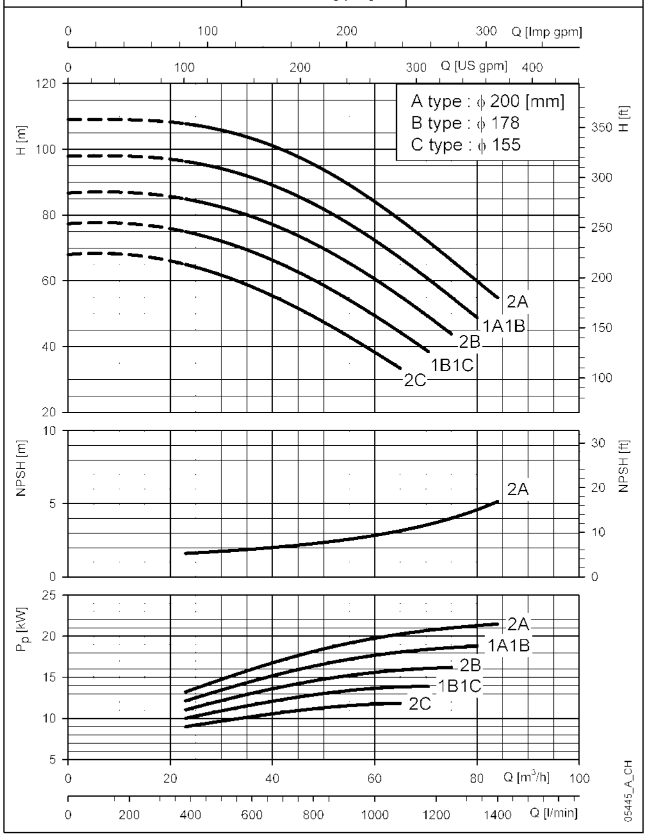
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

TDB58 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

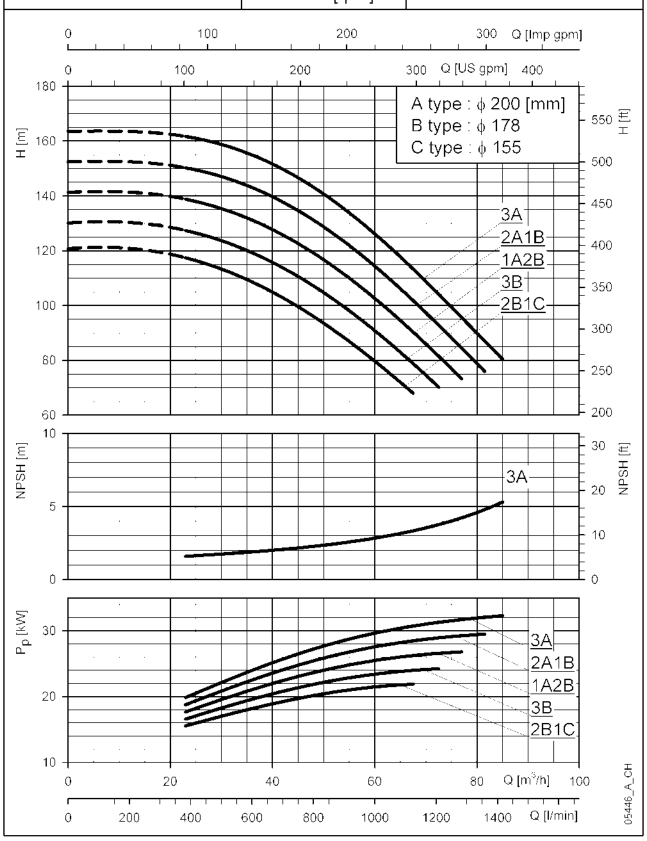
TDB 5801	~ 2950 [rpm]	ISO 9906 - Annex A



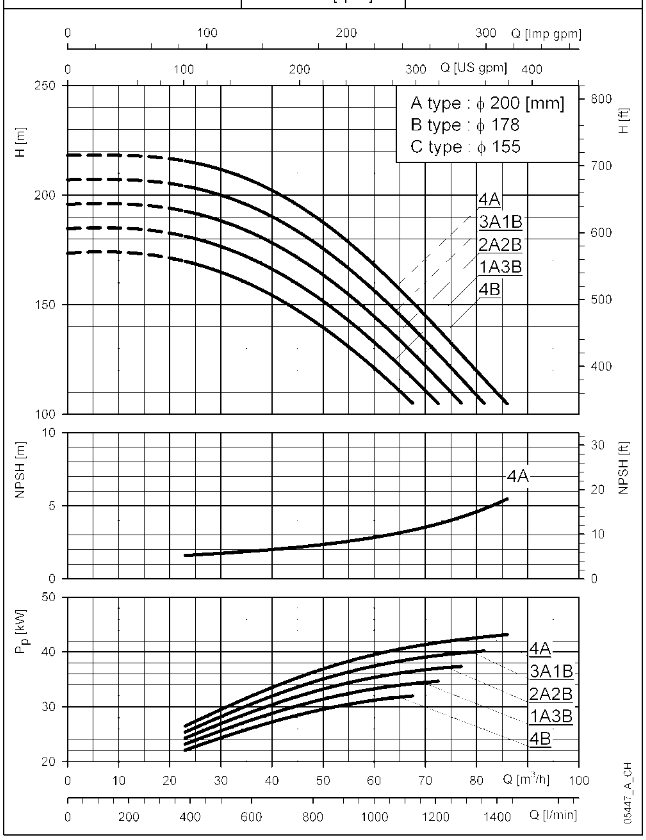
TDB 5802	~ 2950 [rpm]	ISO 9906 - Annex A



TDB 5803	~ 2950 [rpm]	ISO 9906 - Annex A



TDB 5804	~ 2950 [rpm]	ISO 9906 - Annex A



These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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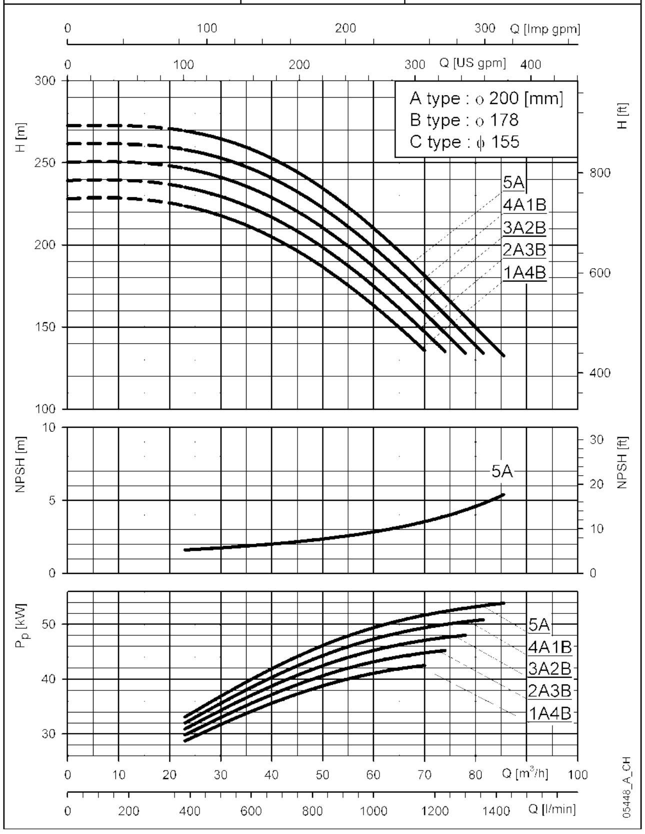
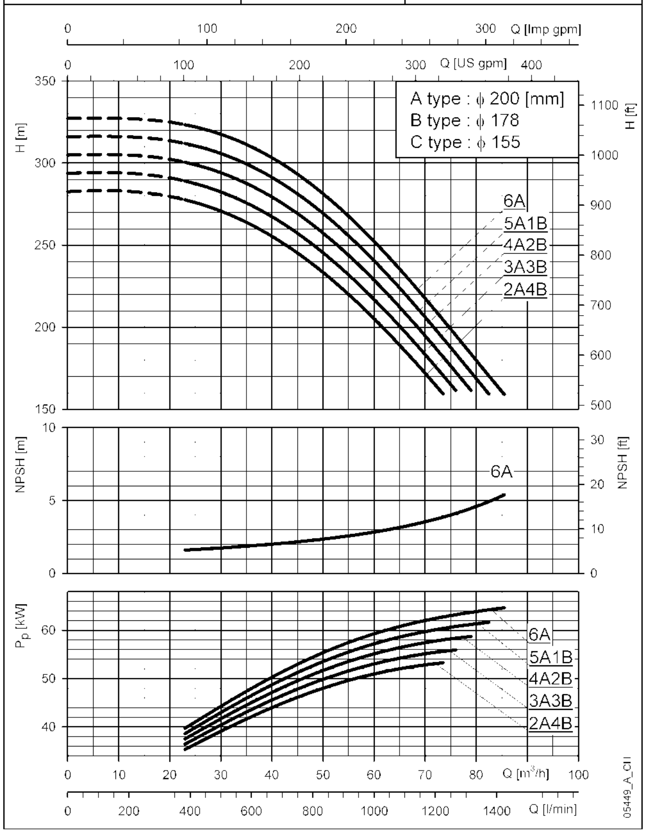
TDB58 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

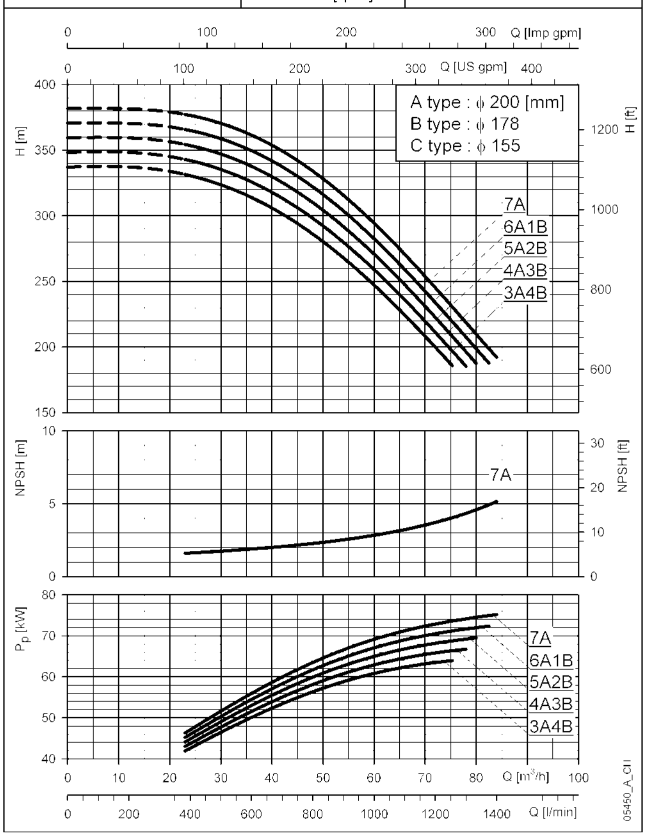
TDB 5805	~ 2950 [rpm]	ISO 9906 - Annex A



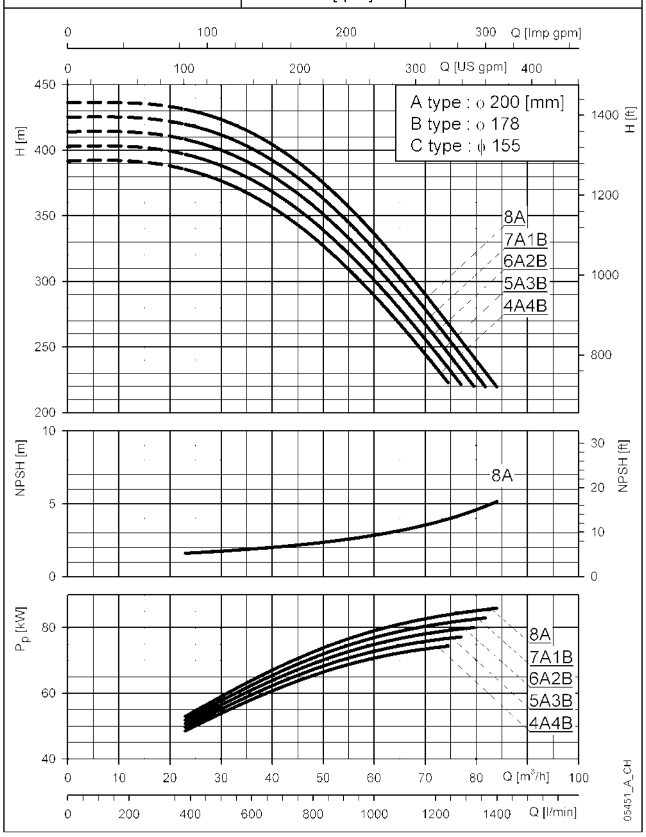
TDB 5806	~ 2950 [rpm]	ISO 9906 - Annex A



TDB 5807	~ 2950 [rpm]	ISO 9906 - Annex A

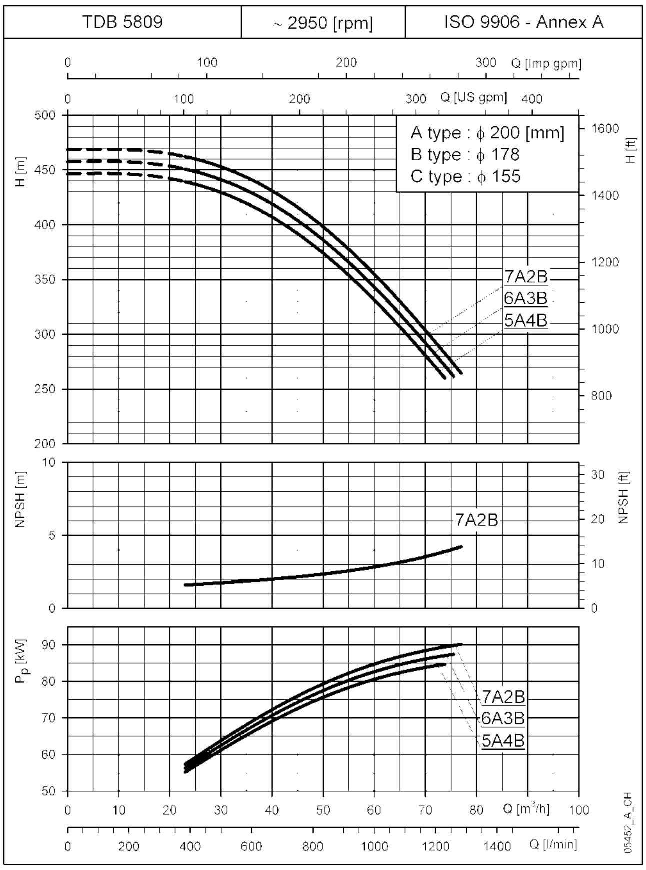


TDB 5808	~ 2950 [rpm]	ISO 9906 - Annex A



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

TDB58 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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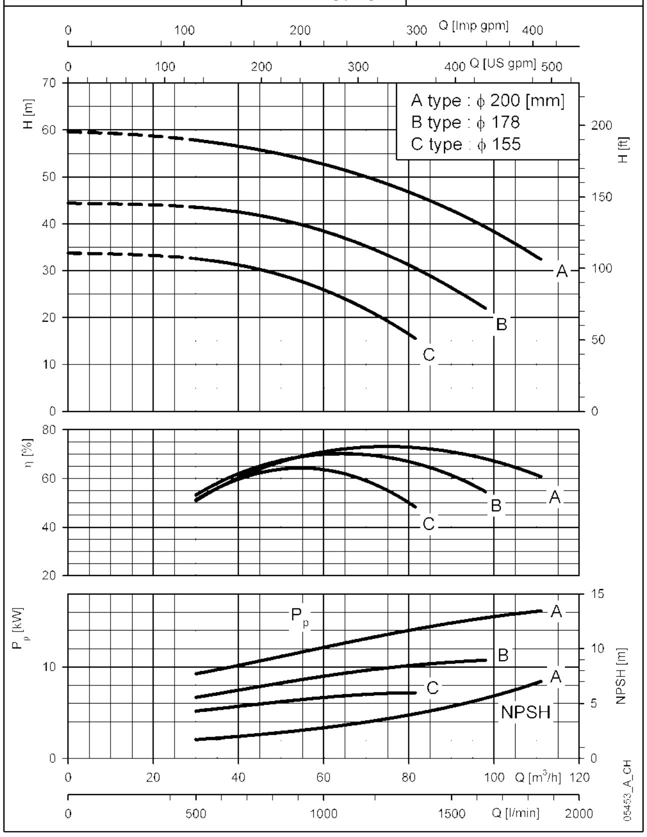
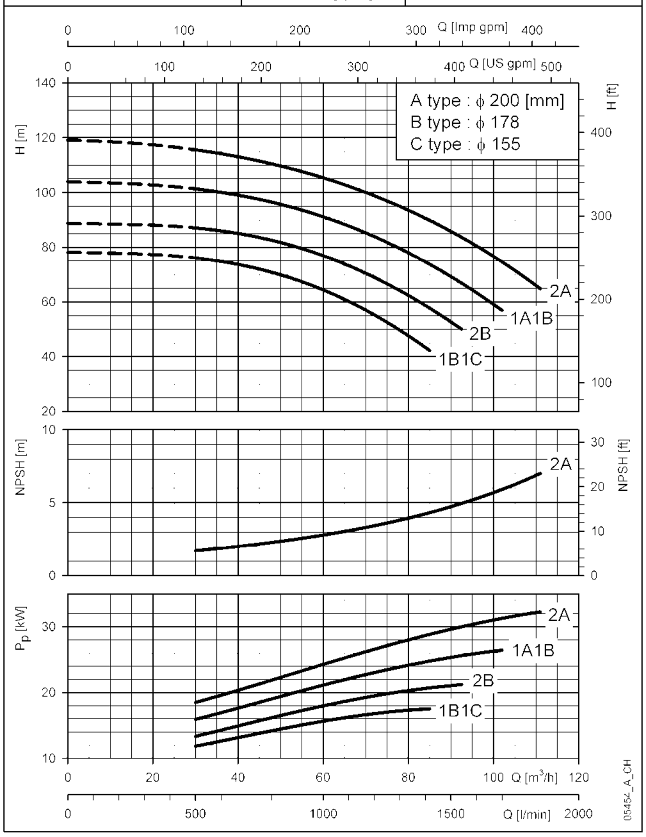
TDB78 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

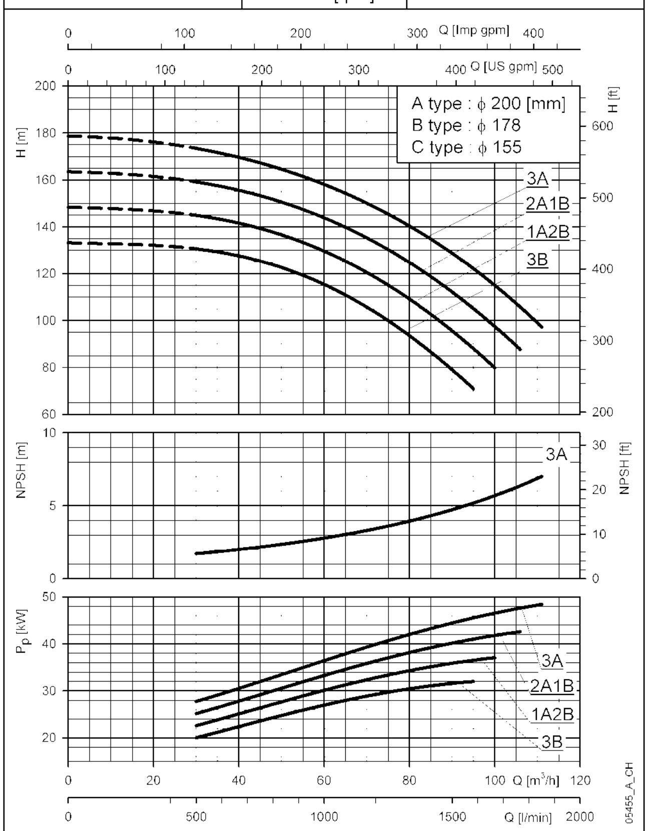
TDB 7801 | ~ 2950 [rpm] | ISO 9906 - Annex A



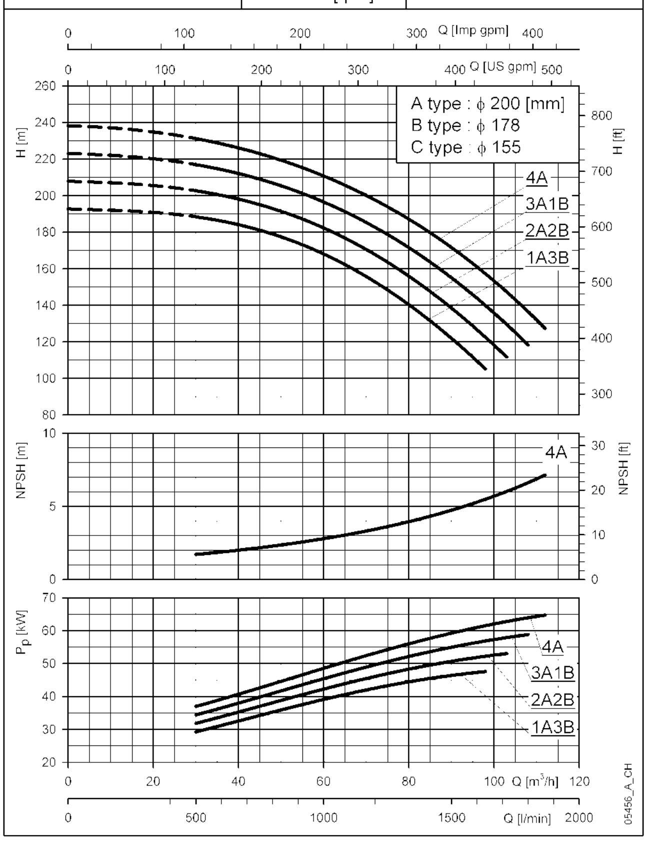
TDB 7802 | ~ 2950 [rpm] | ISO 9906 - Annex A



TDB 7803 | ~ 2950 [rpm] | ISO 9906 - Annex A

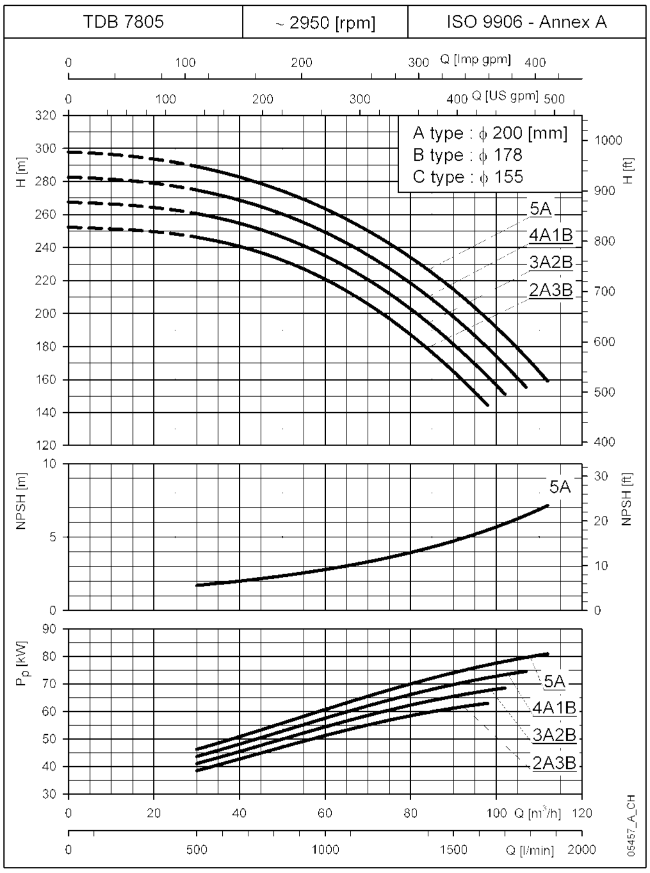


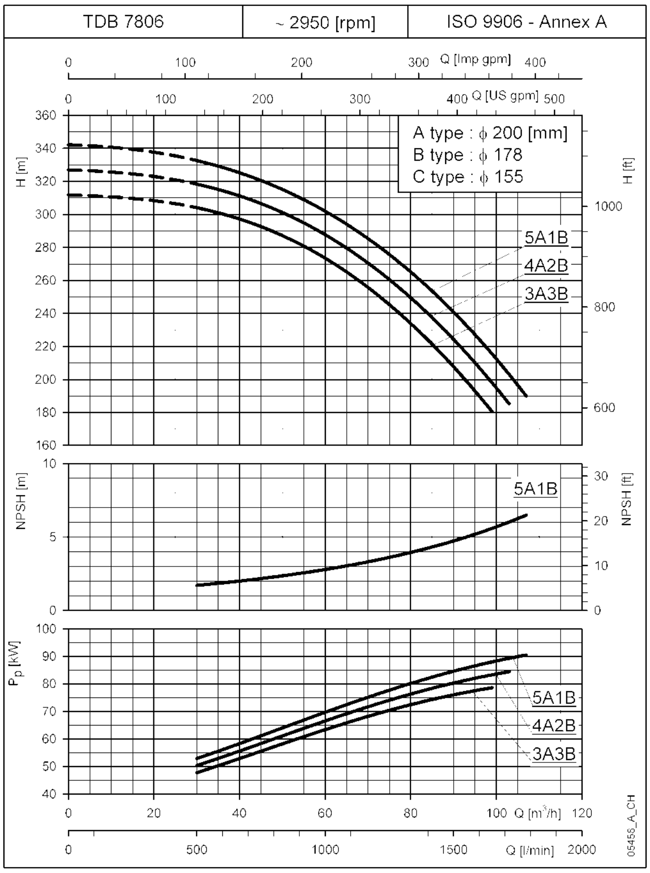
TDB 7804 | ~ 2950 [rpm] | ISO 9906 - Annex A



These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

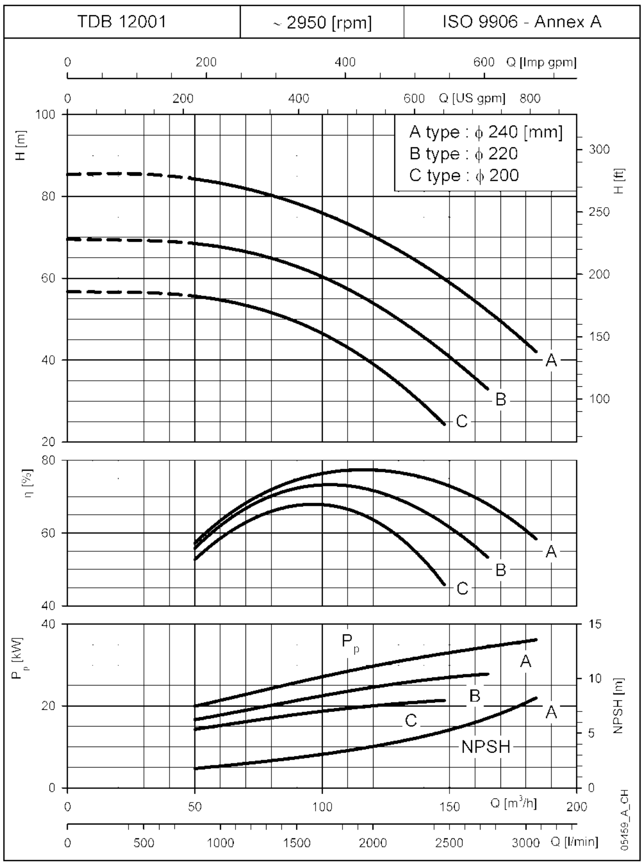
TDB78 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

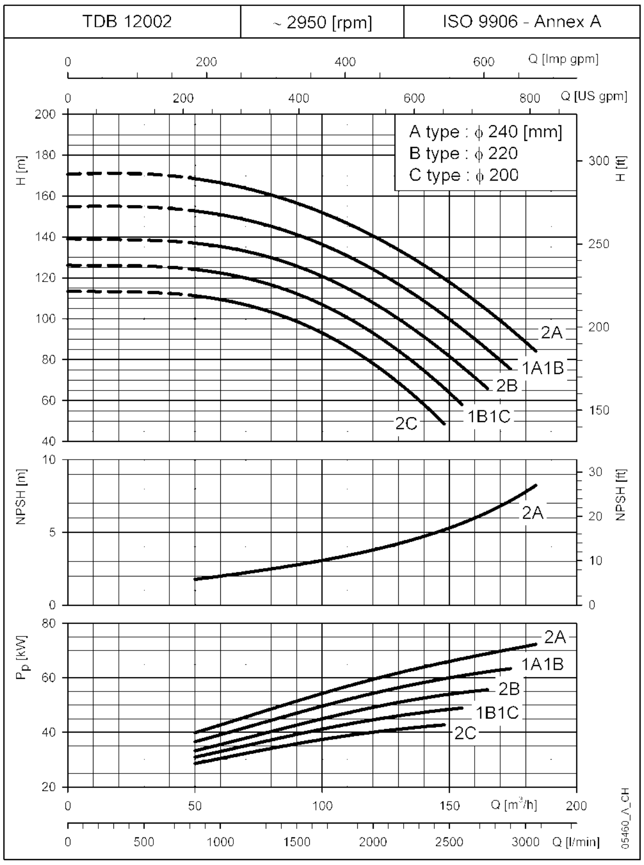


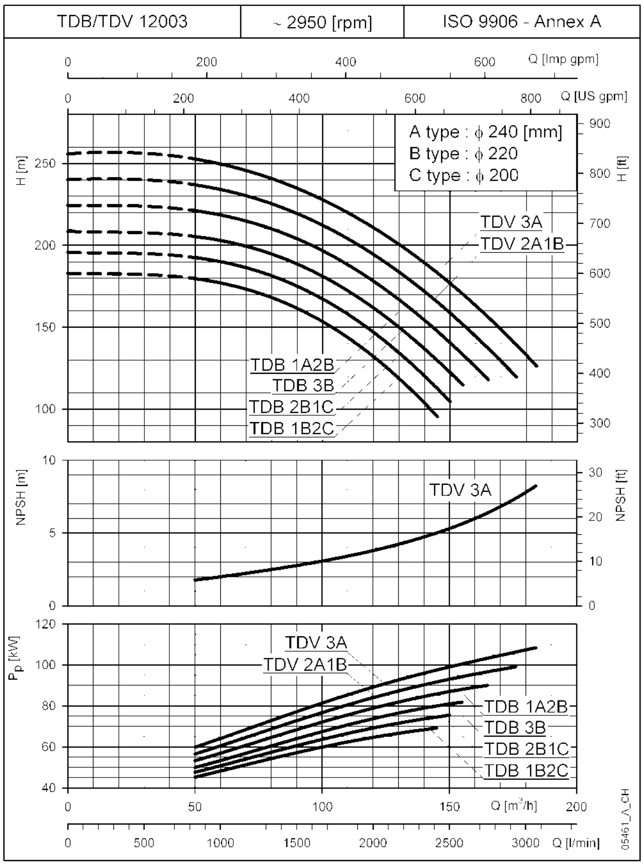


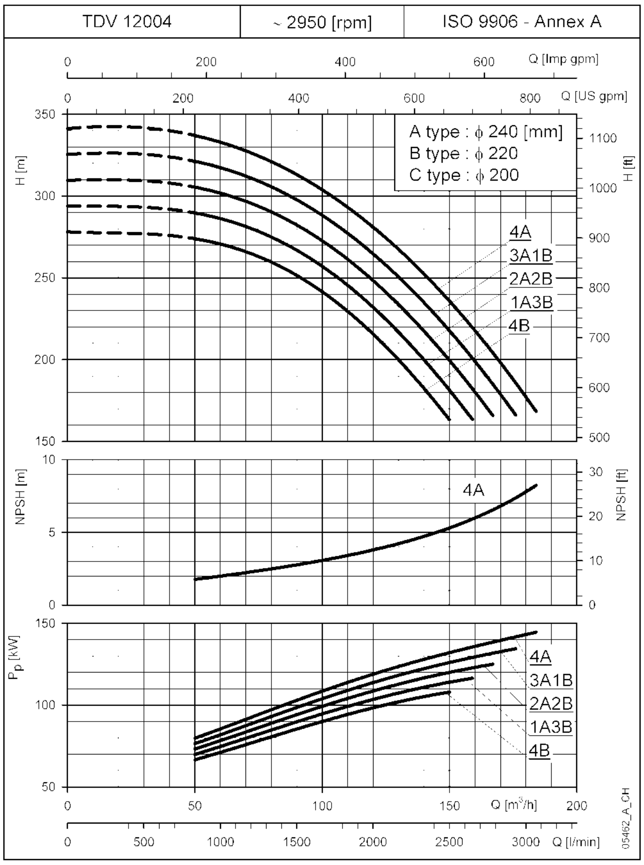
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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









These performances are valid for liquids with density $\rho = 1.0$ kg/dm^3 and kinematic viscosity $\nu = 1$ mm^2/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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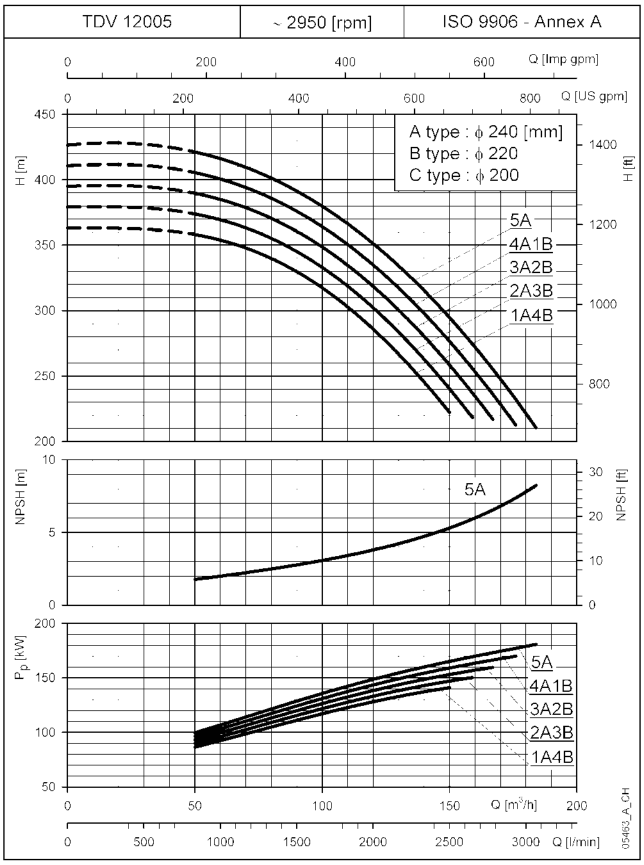
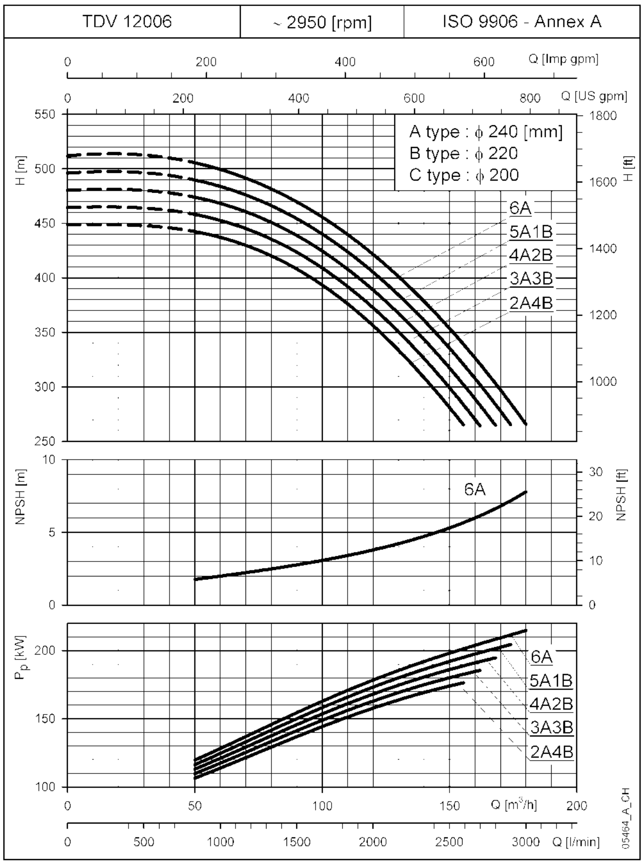
TDB-TDV120 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES





These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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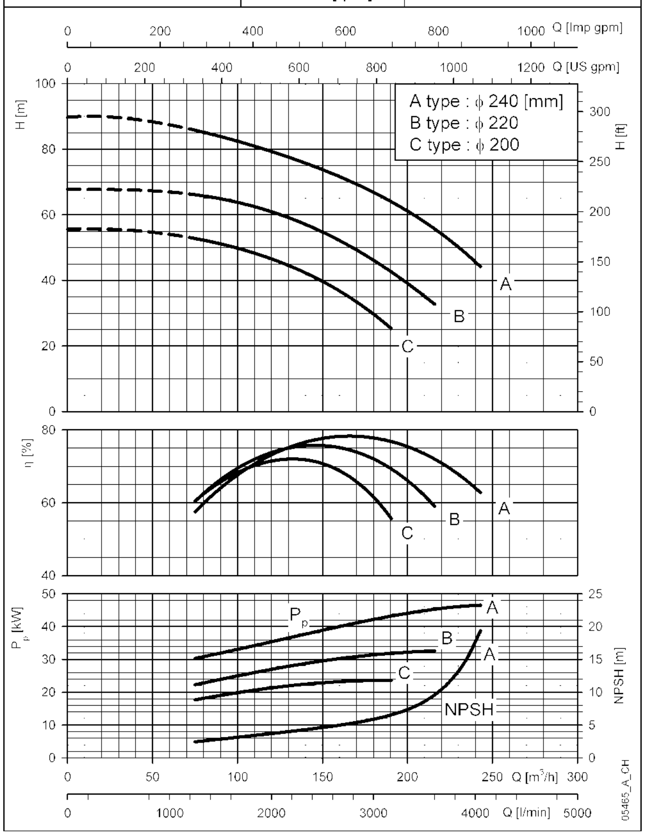
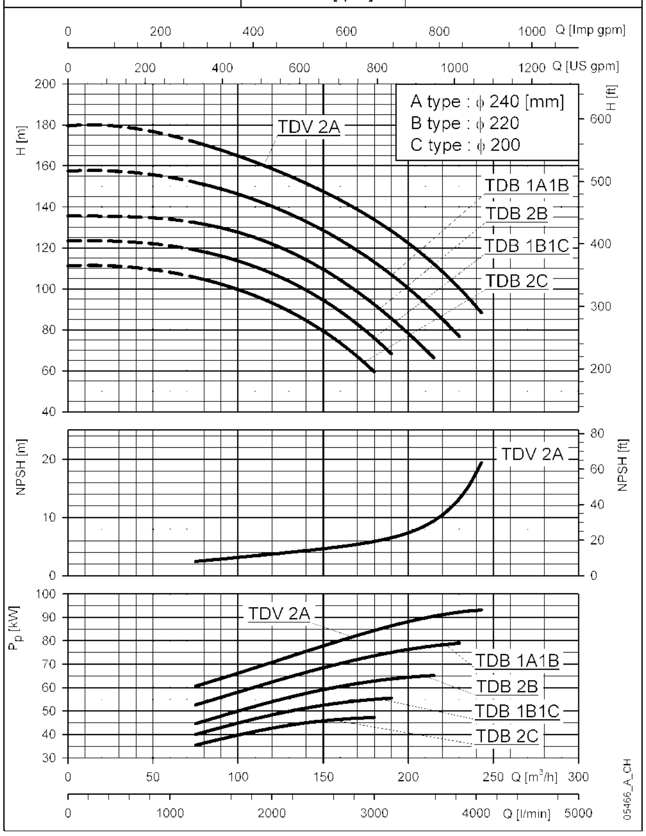
TDB-TDV170 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

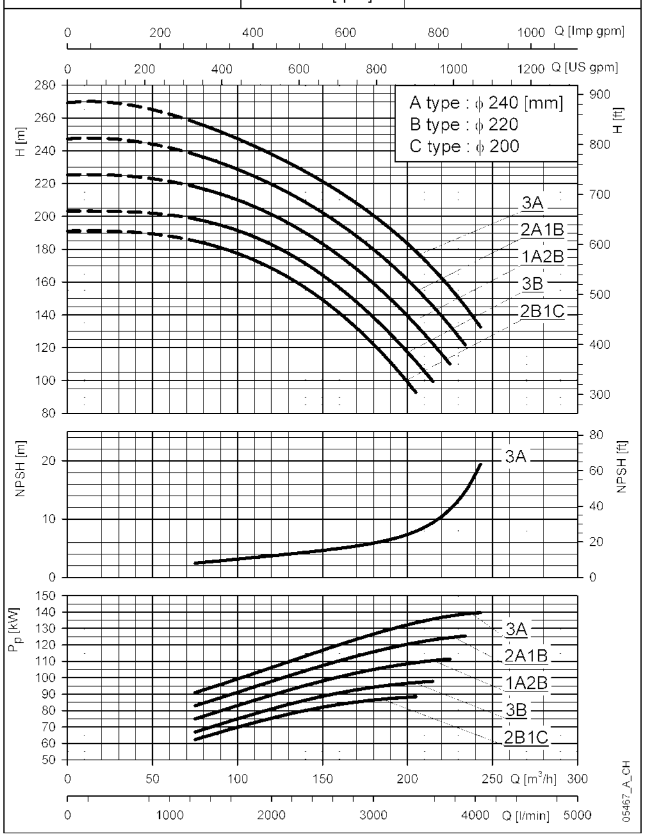
TDB 17001	~ 2950 [rpm]	ISO 9906 - Annex A



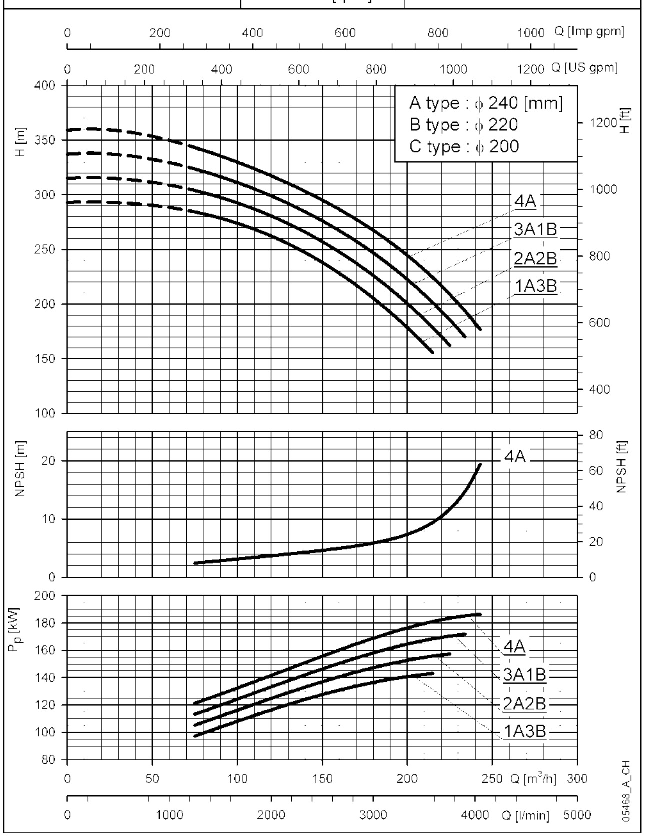
TDB/TDV 17002	~ 2950 [rpm]	ISO 9906 - Annex A



TDV 17003	~ 2950 [rpm]	ISO 9906 - Annex A



TDV 17004	~ 2950 [rpm]	ISO 9906 - Annex A



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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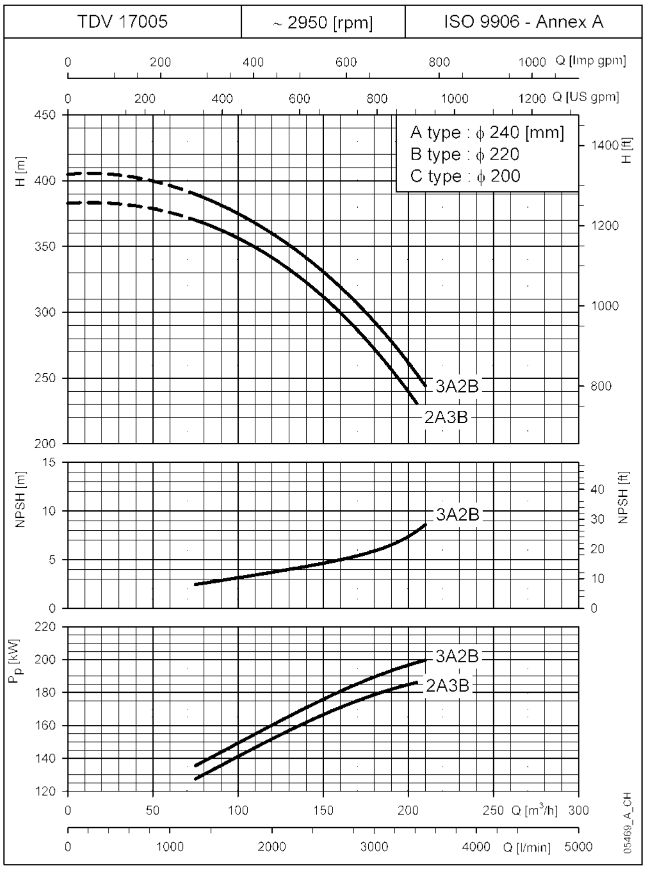
TDB-TDV170 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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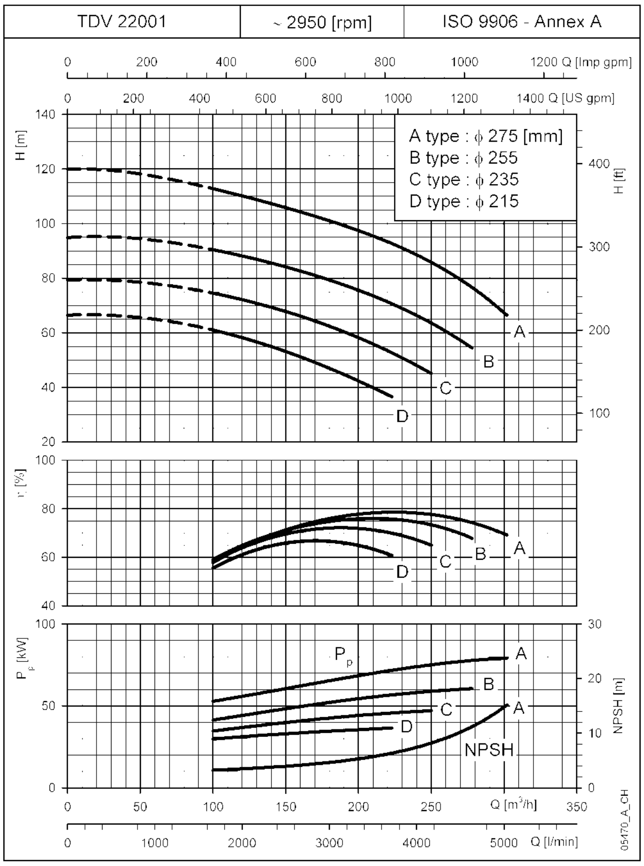
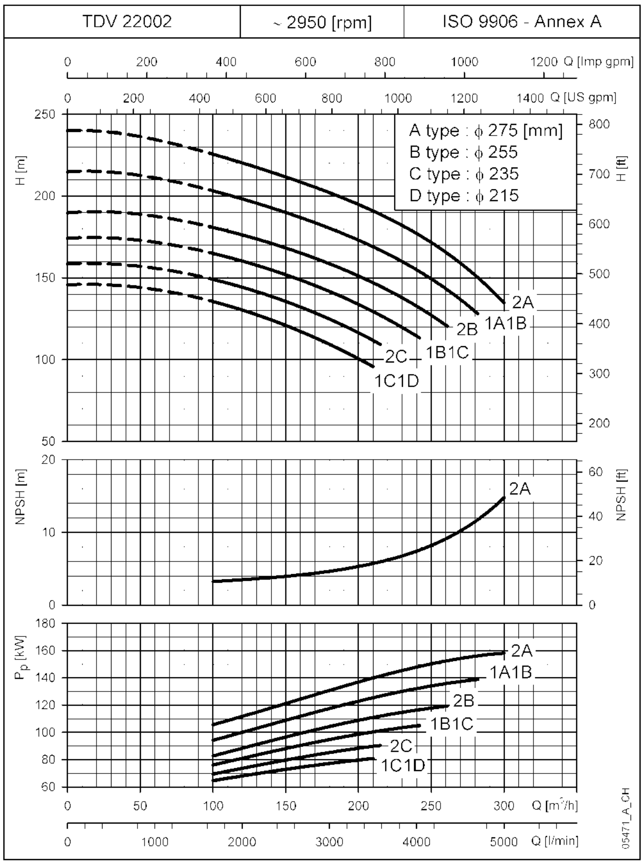
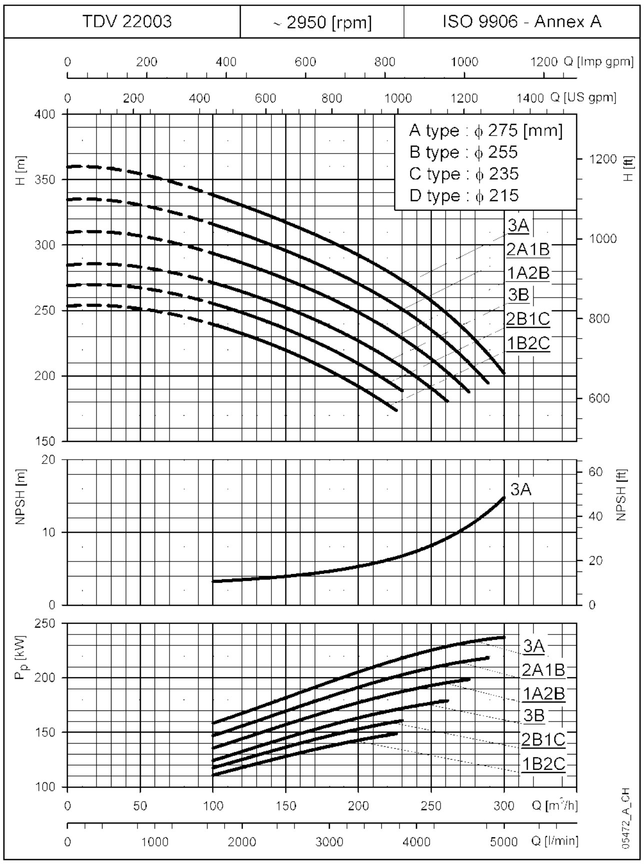
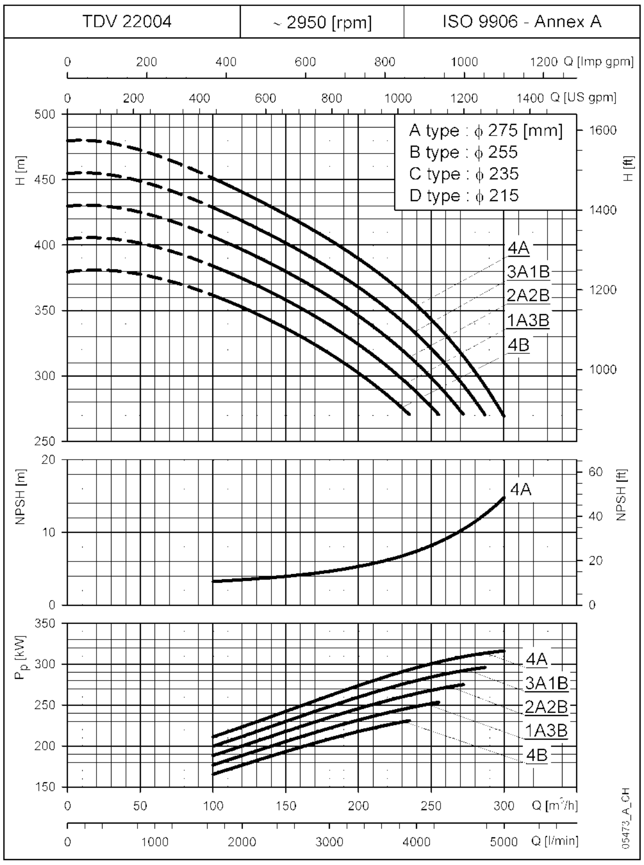
TDB-TDV220 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES









These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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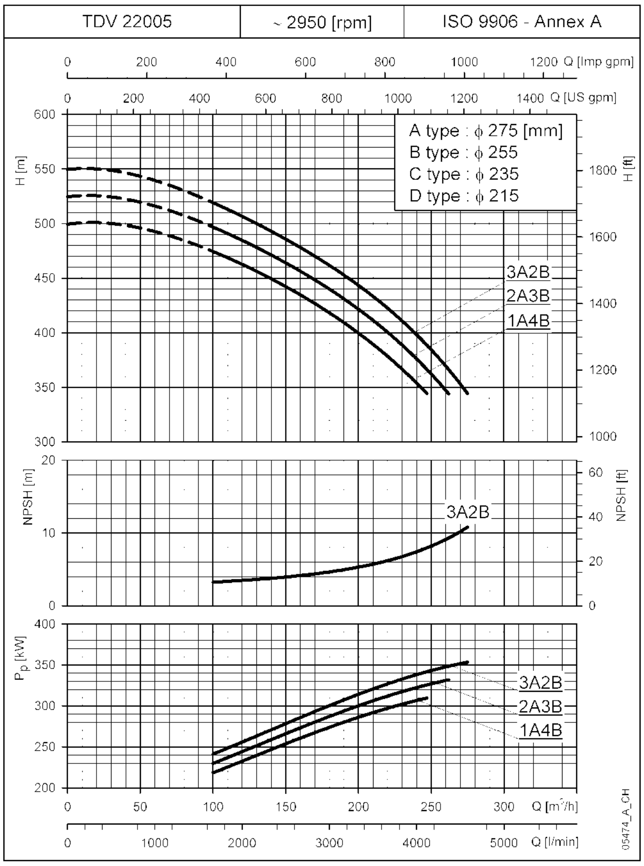
TDB-TDV220 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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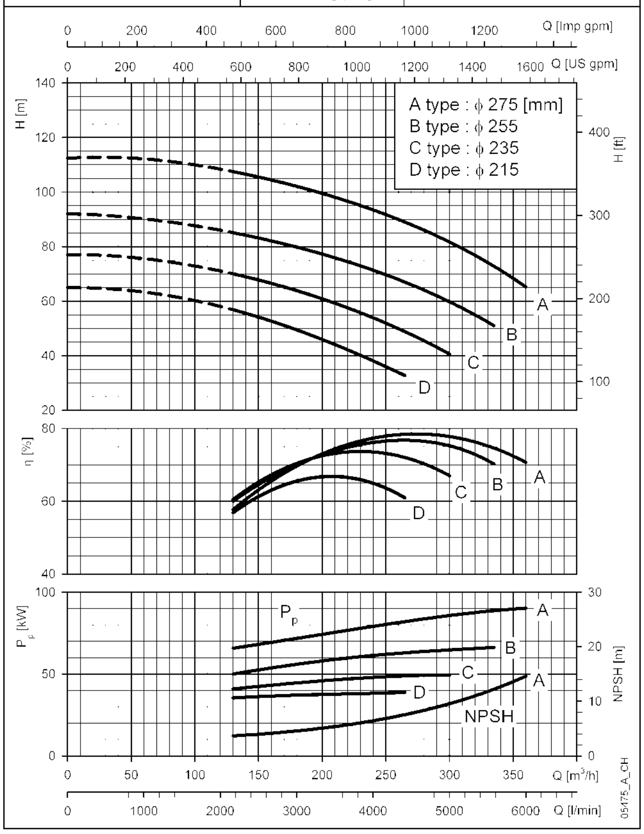
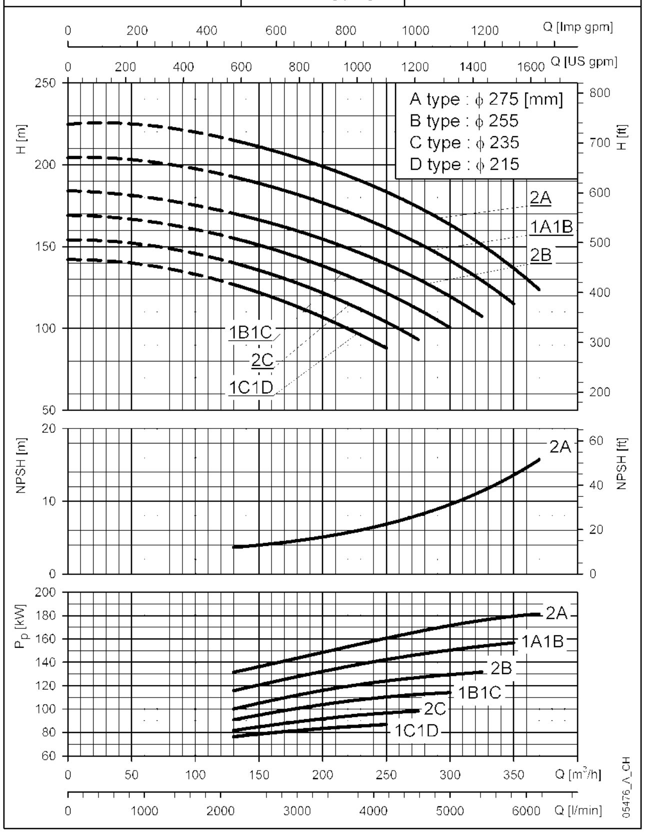
TDB-TDV280 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES

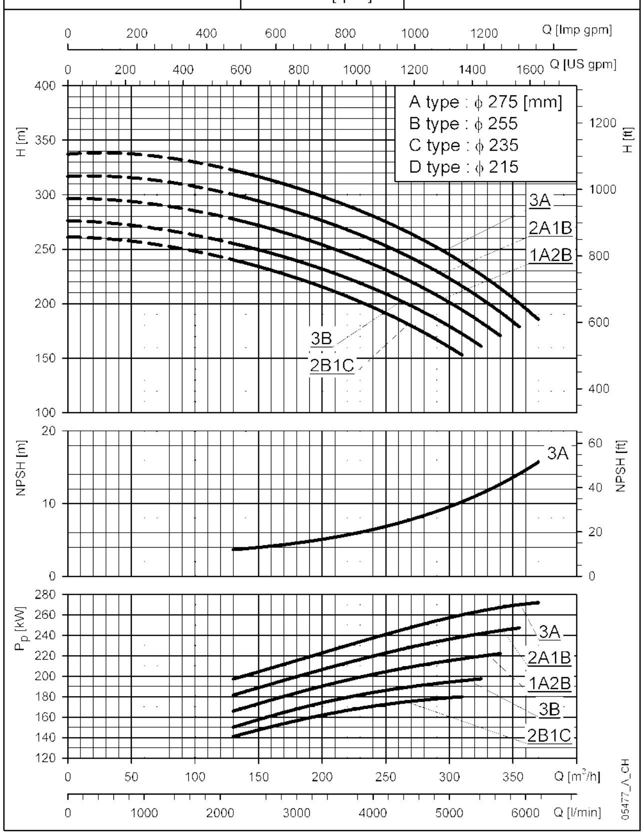
TDV 28001 | ~ 2950 [rpm] | ISO 9906 - Annex A



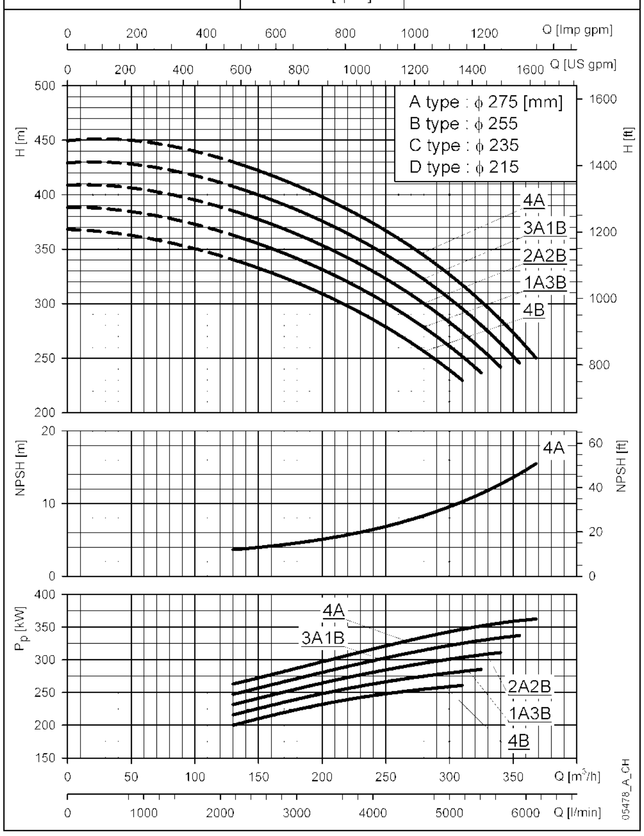
TDV 28002 | ~ 2950 [rpm] | ISO 9906 - Annex A



TDV 28003 | ~ 2950 [rpm] | ISO 9906 - Annex A

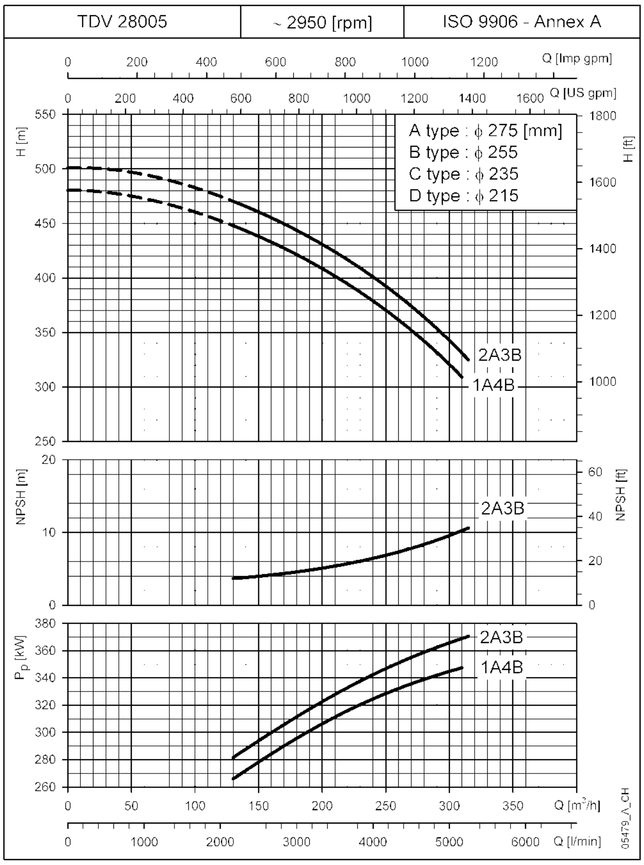


TDV 28004 | ~ 2950 [rpm] | ISO 9906 - Annex A



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

TDB-TDV280 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 2 POLES



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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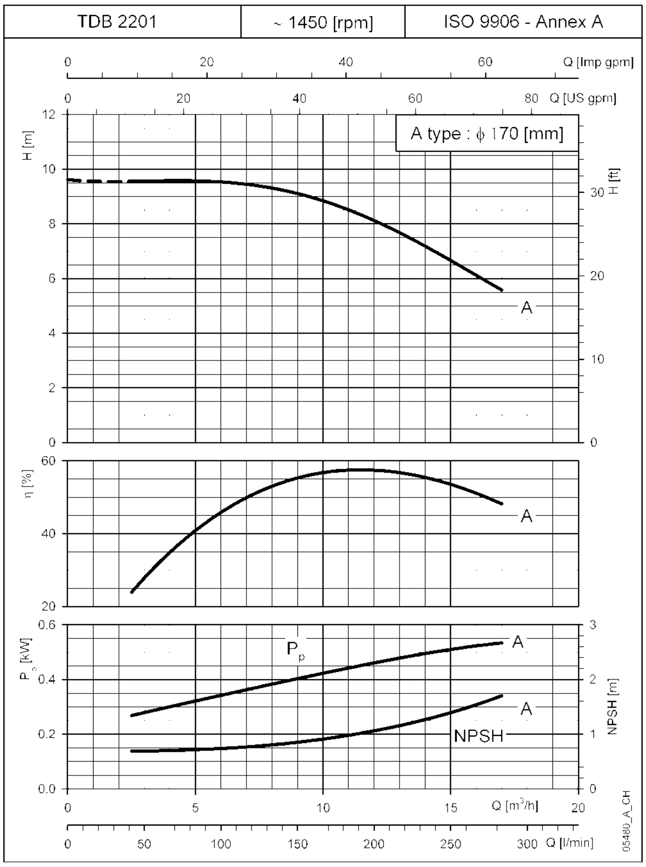
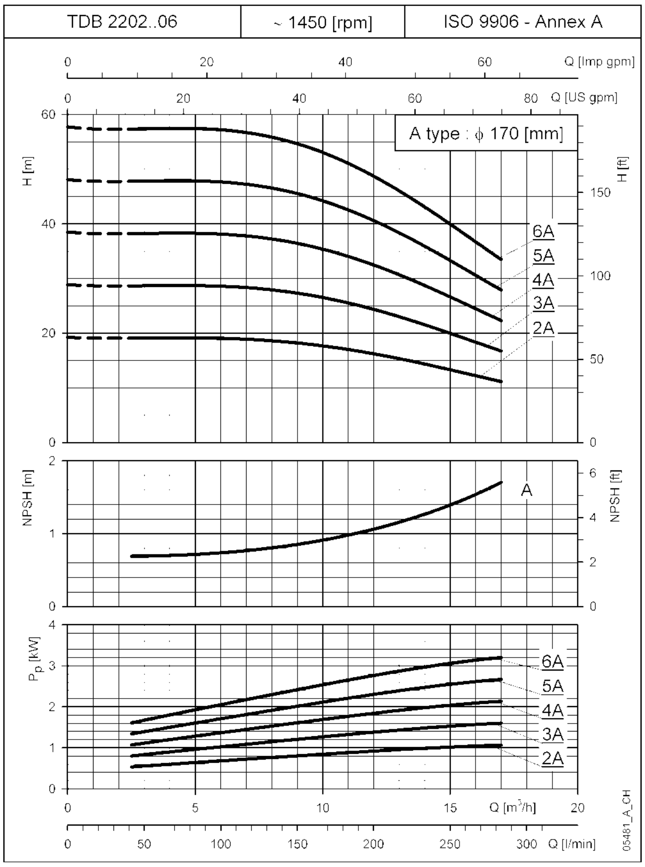
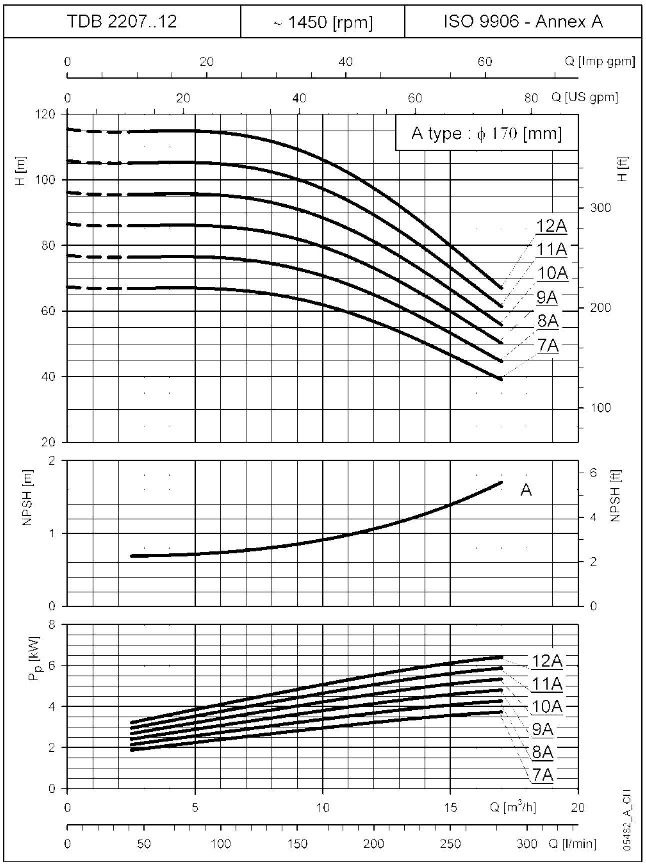
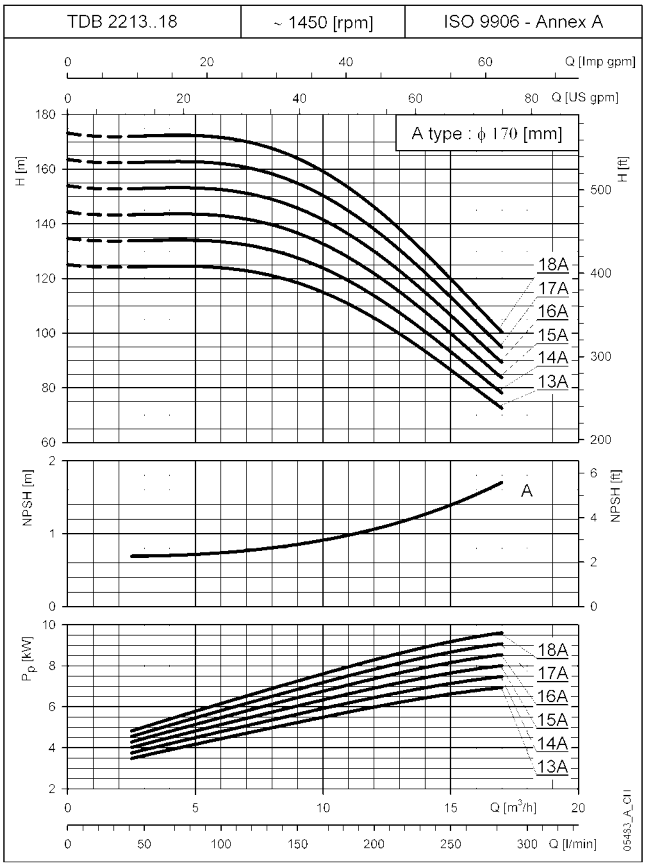
TDB22..4 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES









These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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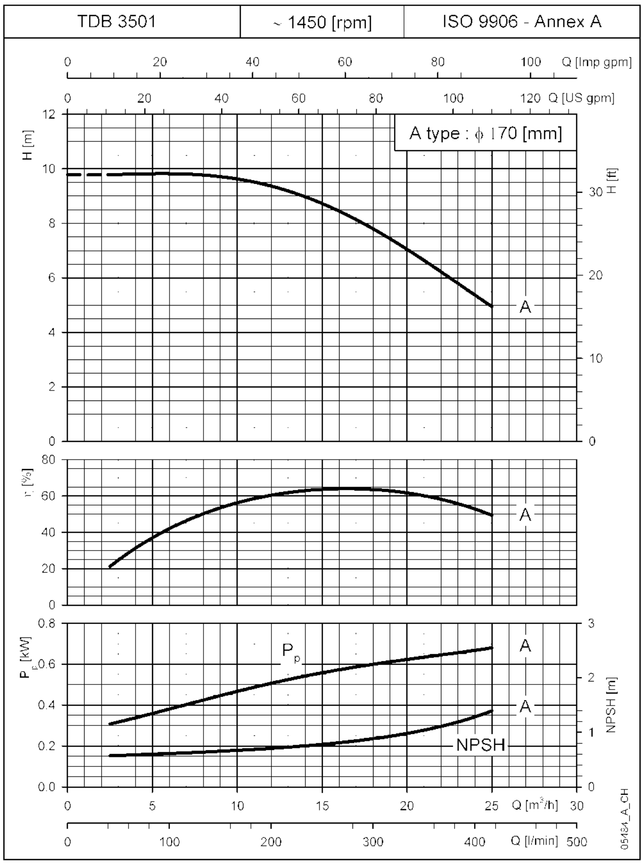
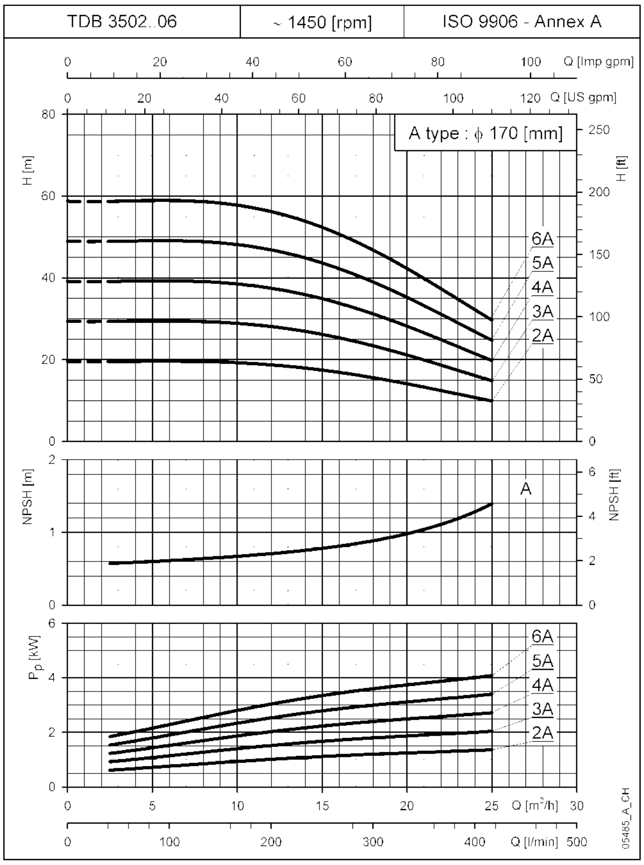
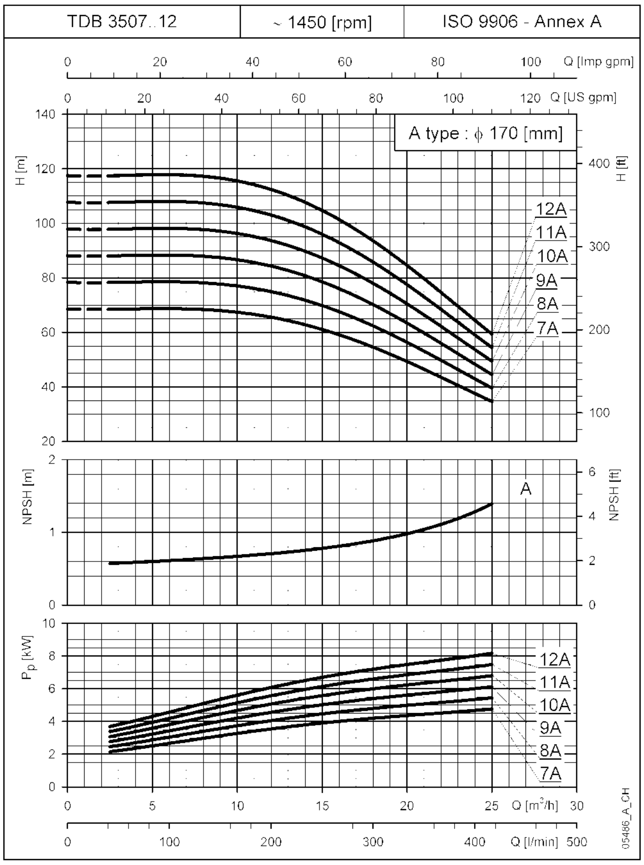
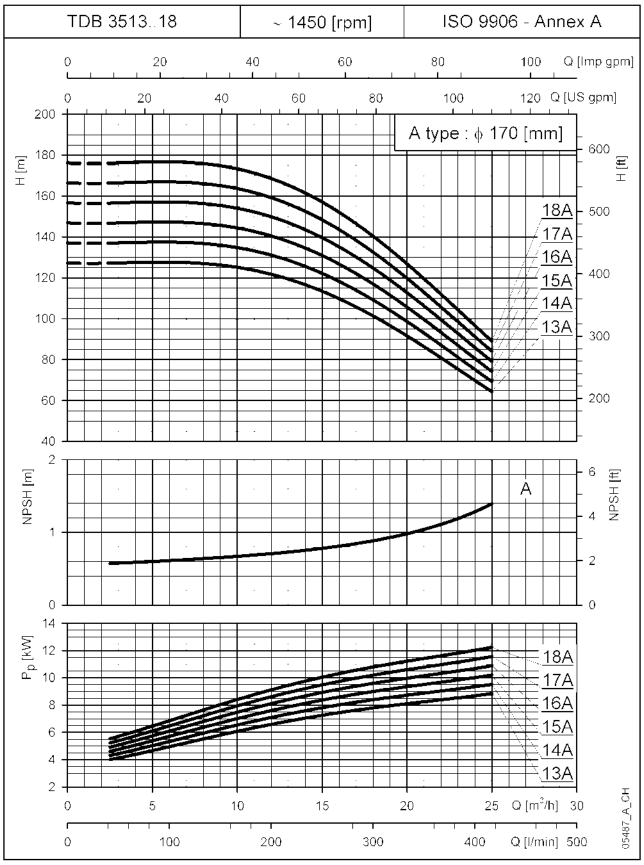
TDB35..4 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES









These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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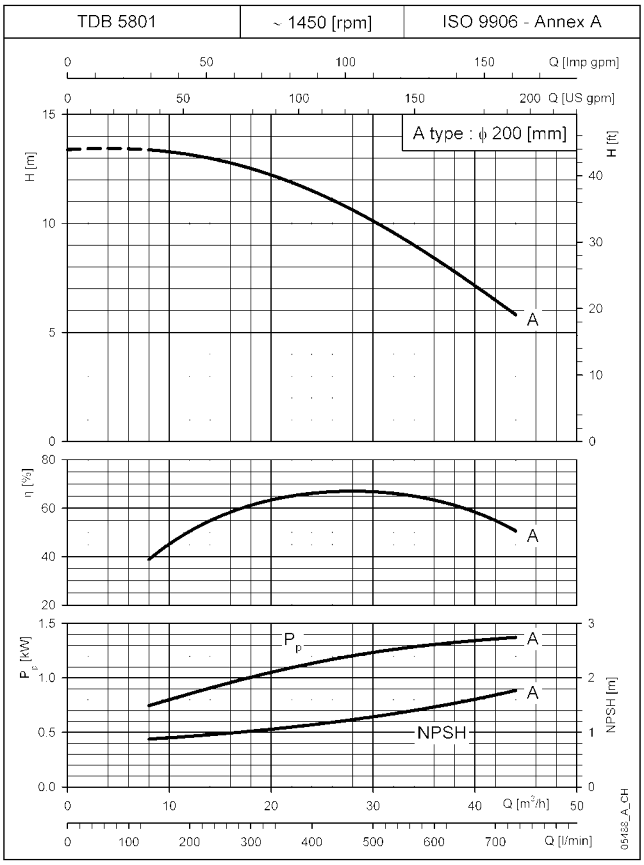
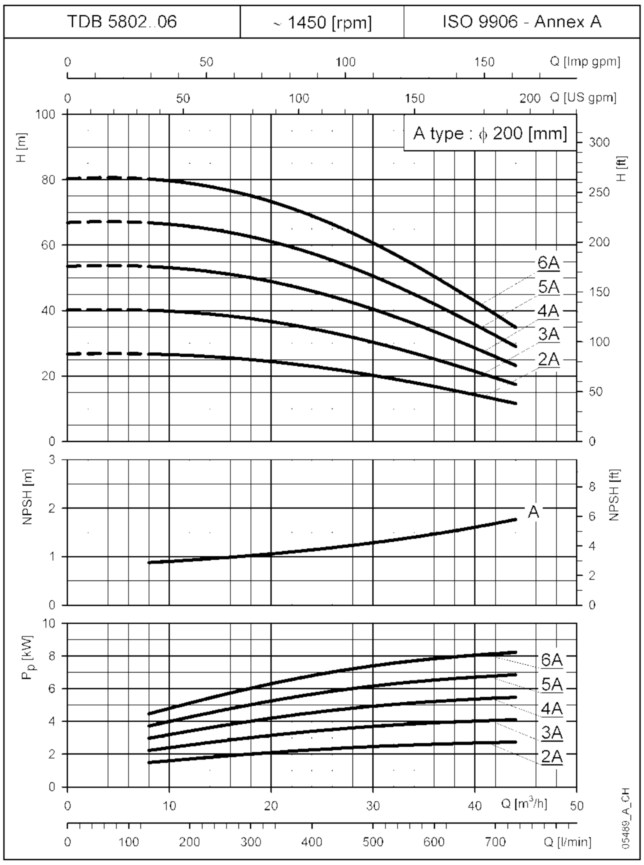
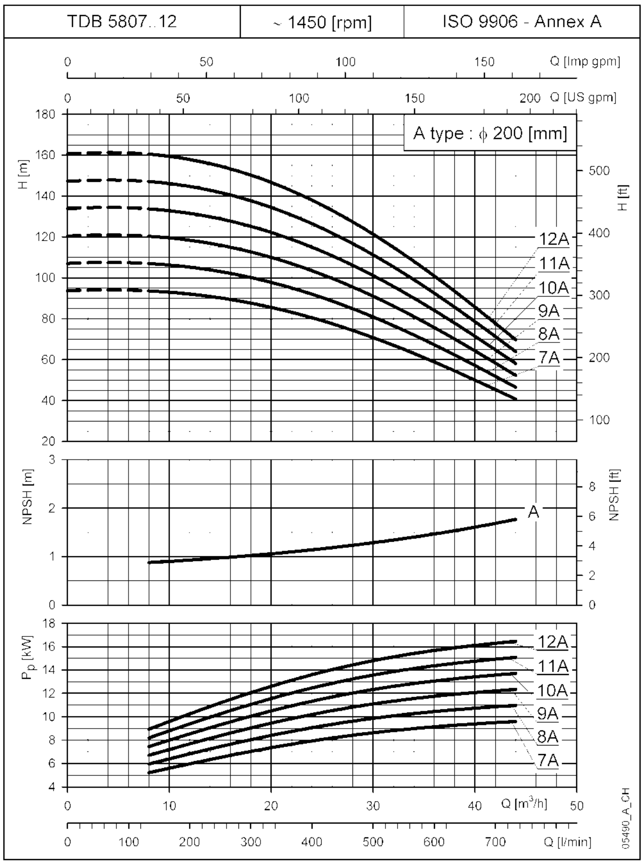
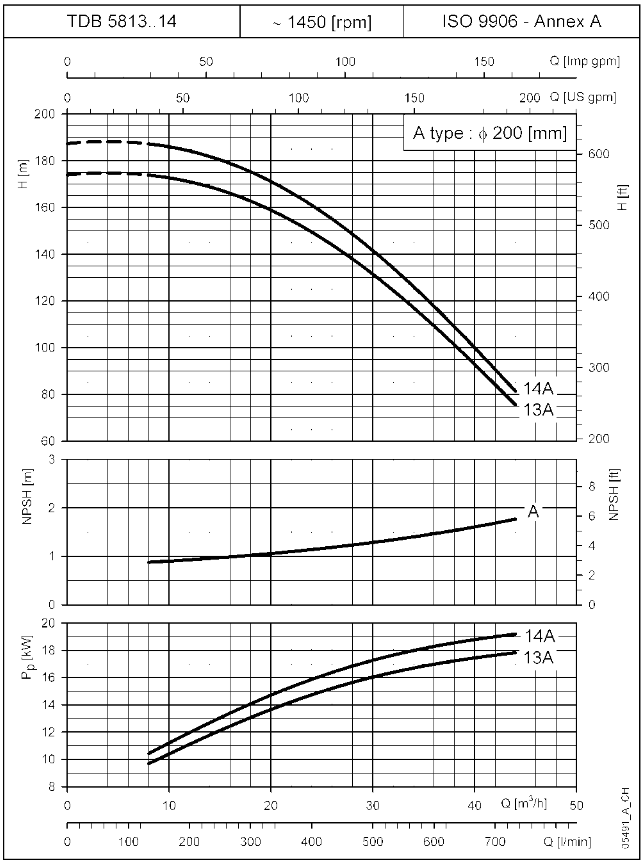
TDB58..4 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES





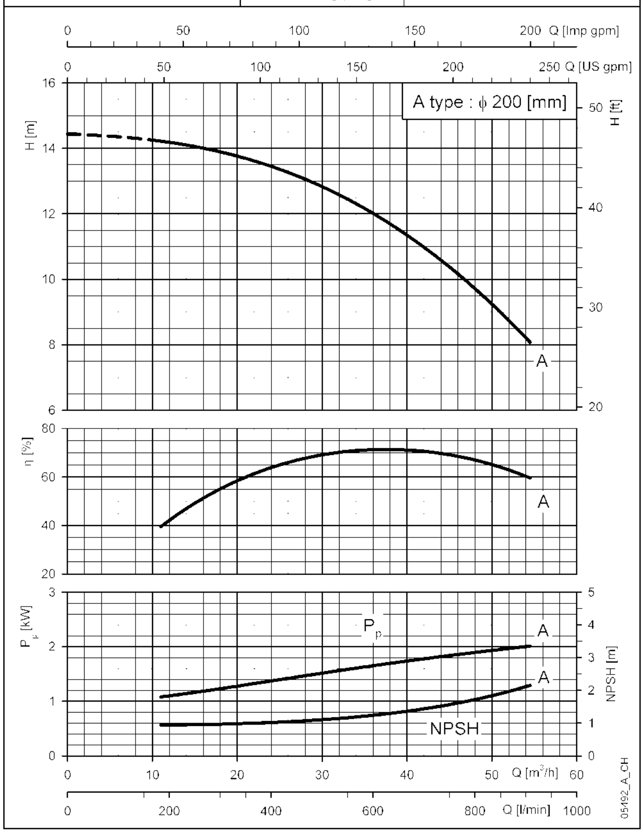




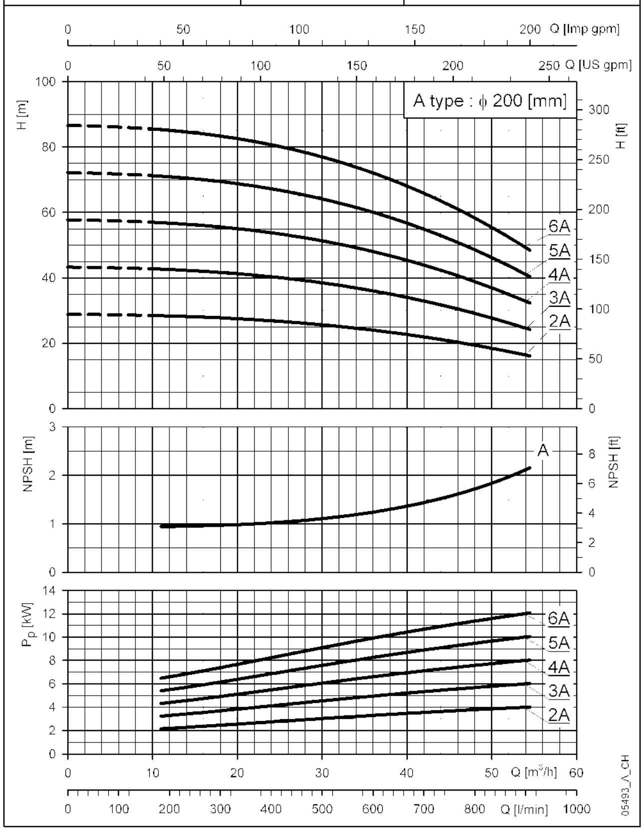
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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

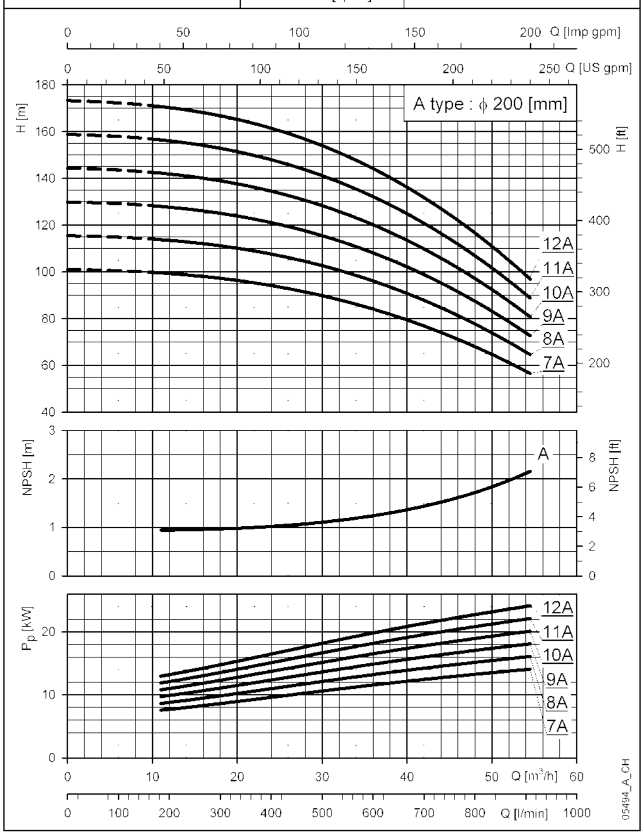
TDB 7801 | ~ 1450 [rpm] | ISO 9906 - Annex A



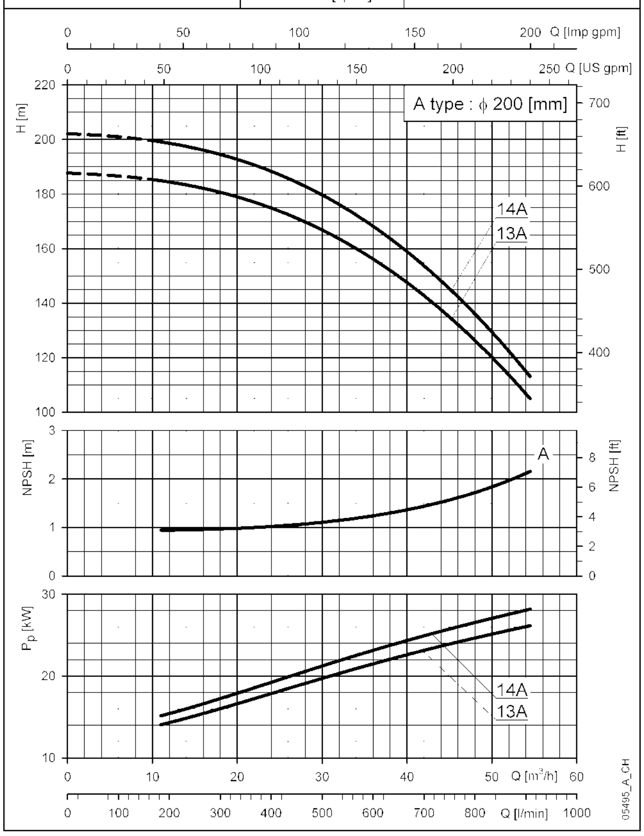
TDB 7802..06 | ~ 1450 [rpm] | ISO 9906 - Annex A



TDB 7807..12 | ~ 1450 [rpm] | ISO 9906 - Annex A

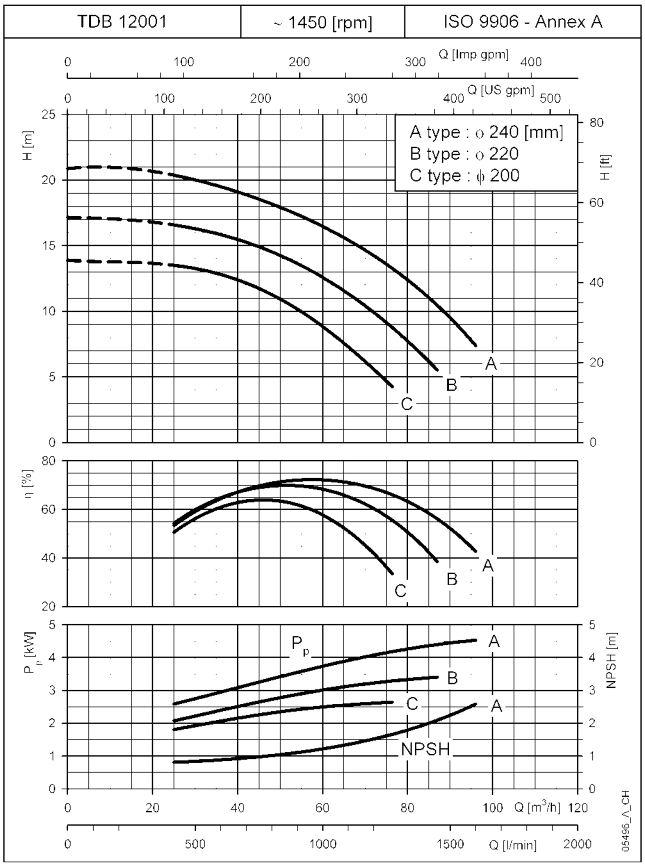


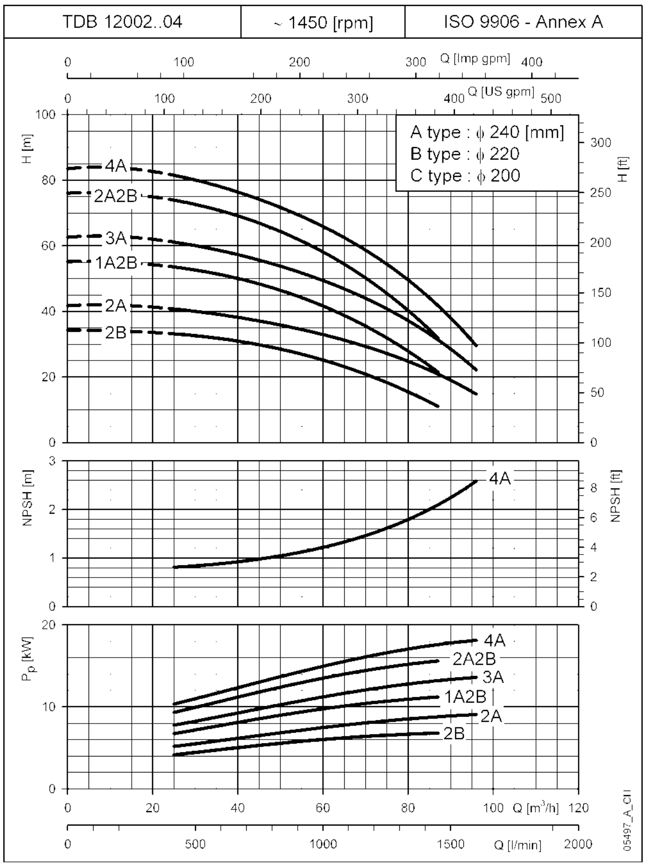
TDB 7813..14 | ~ 1450 [rpm] | ISO 9906 - Annex A

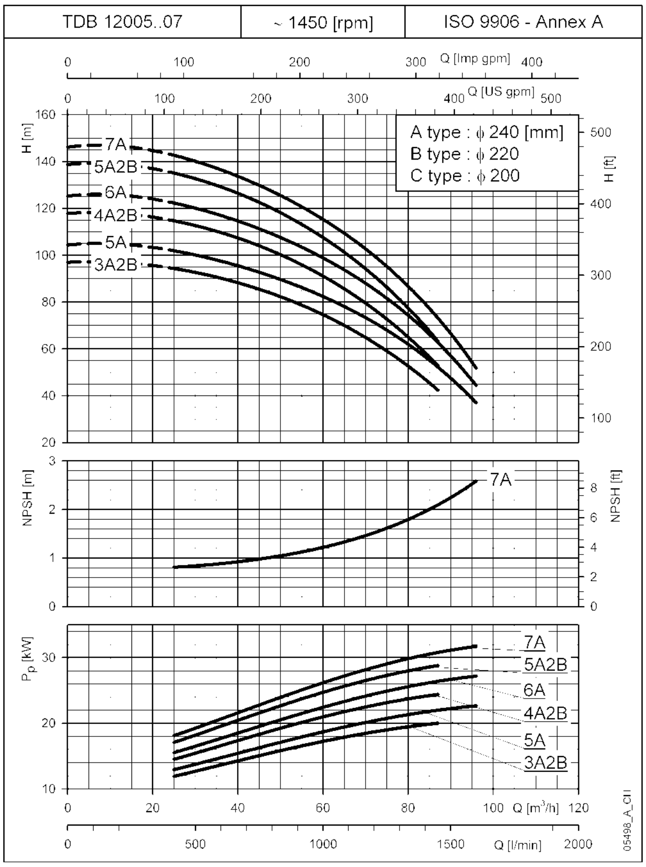


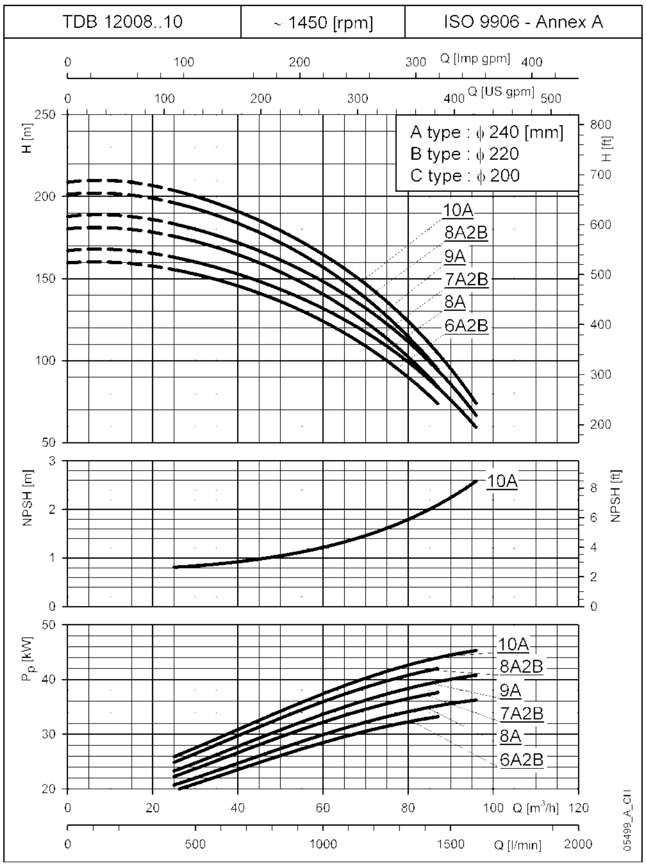
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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



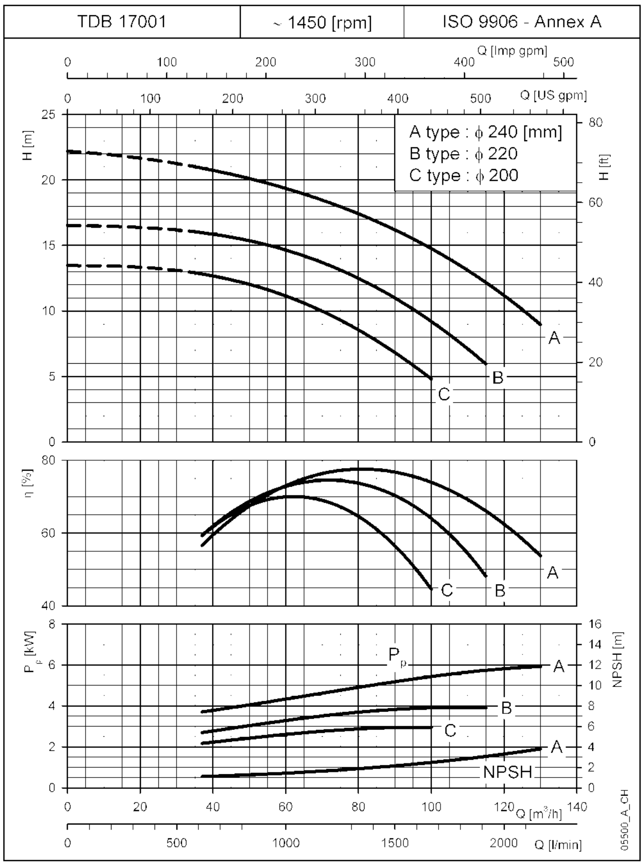


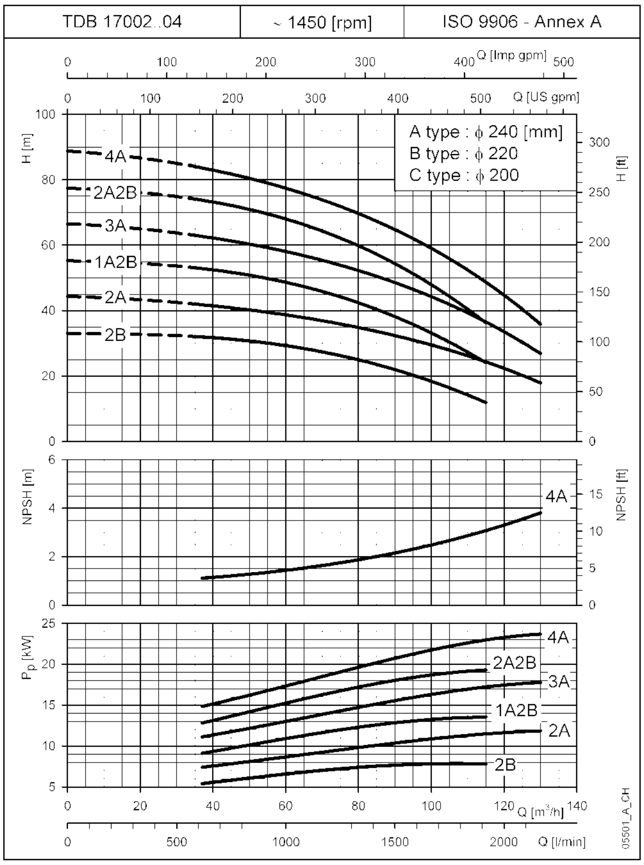


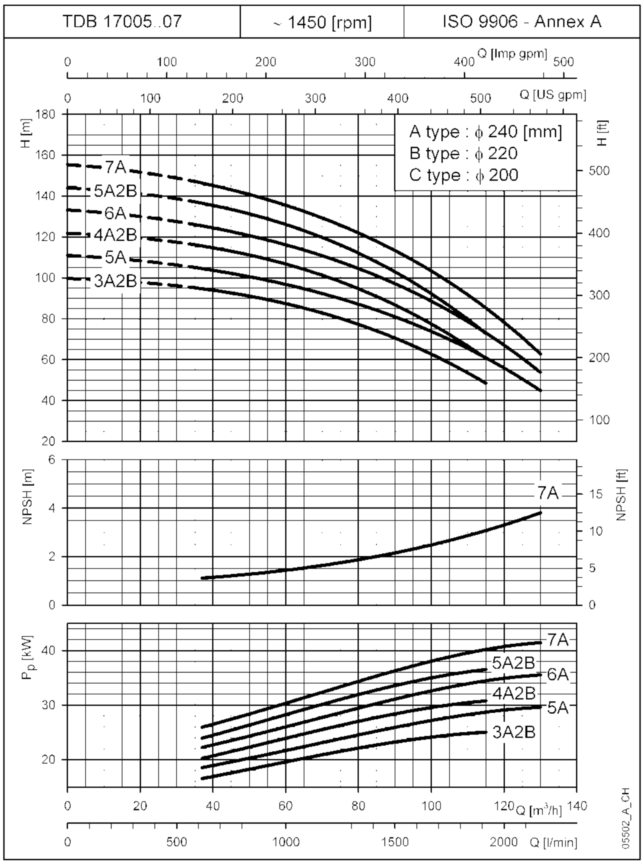


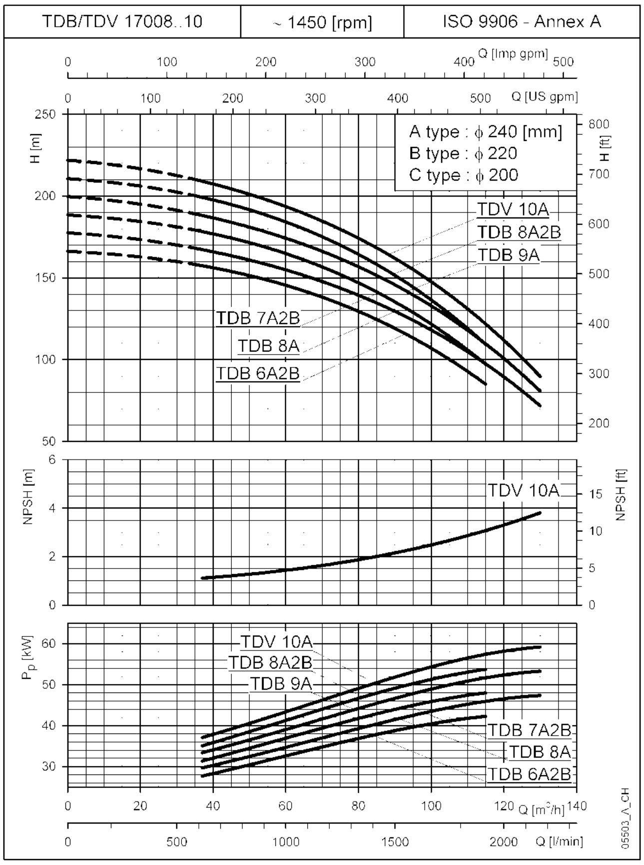
These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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









These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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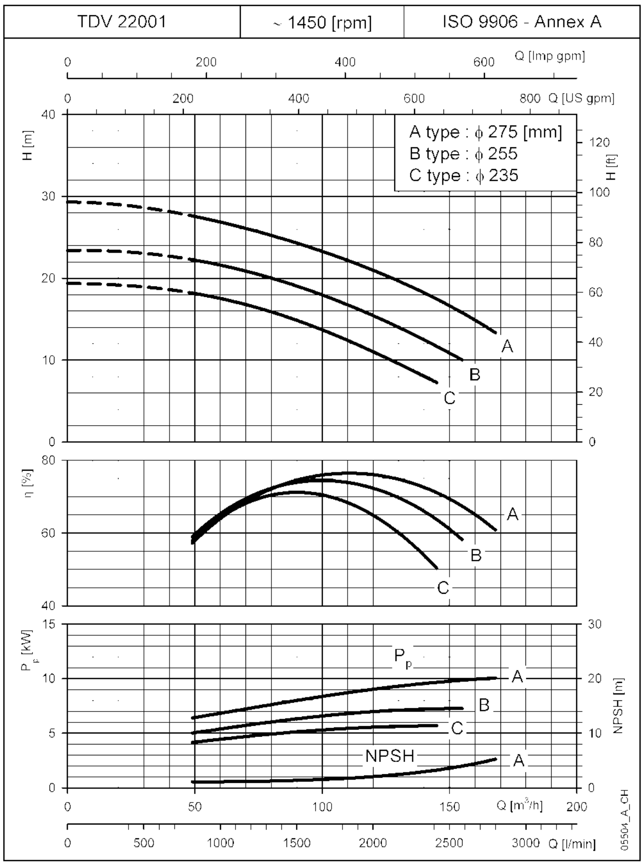
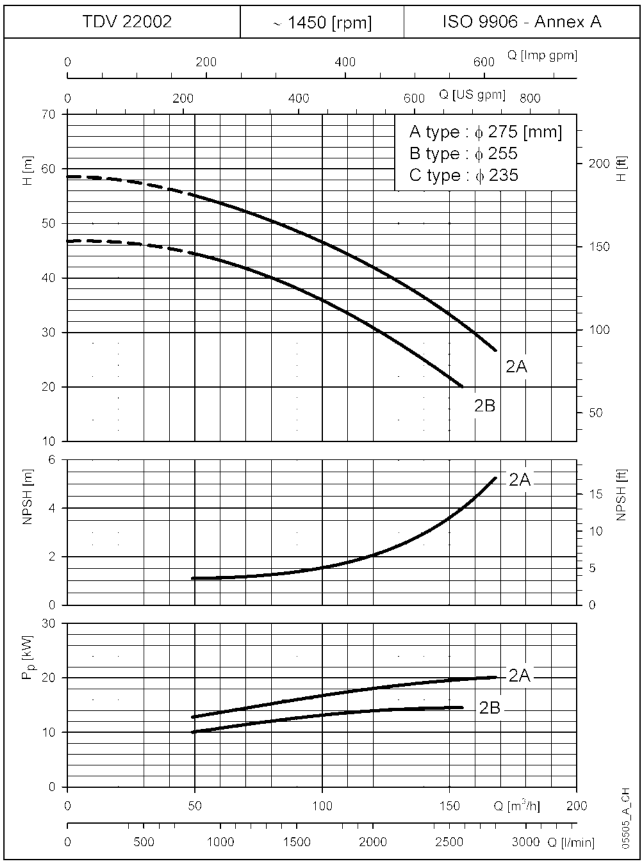
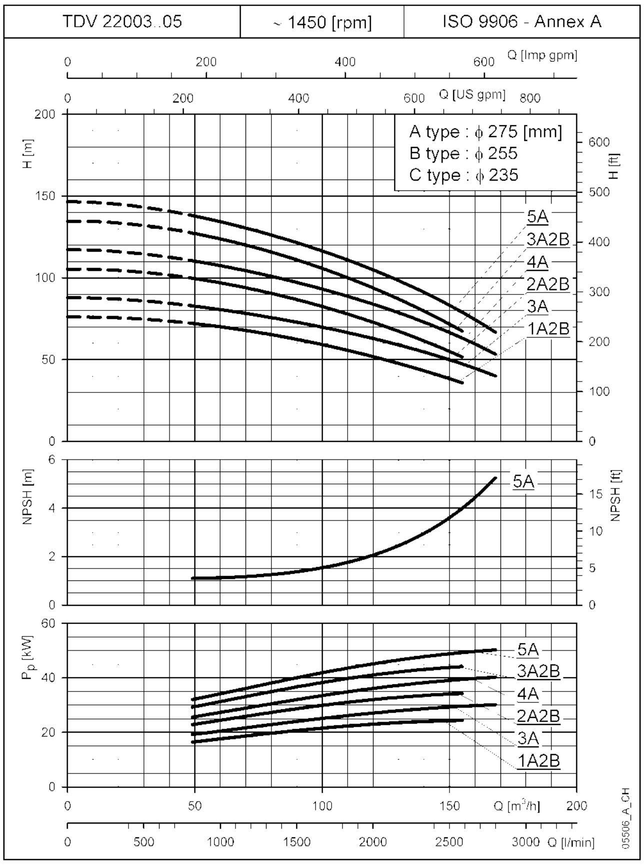
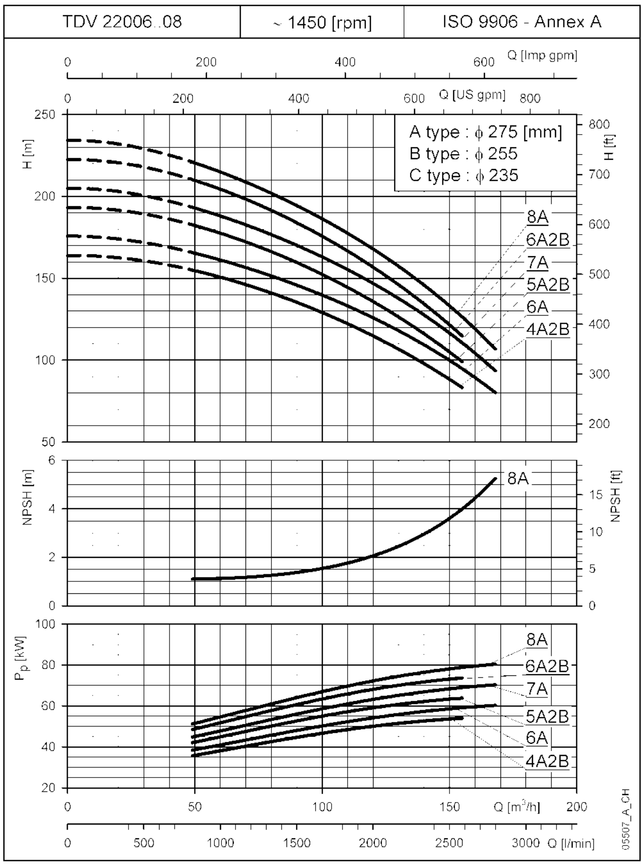
TDB220..4 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES









These performances are valid for liquids with density $\rho = 1.0$ kg/dm³ and kinematic viscosity $\nu = 1$ mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.

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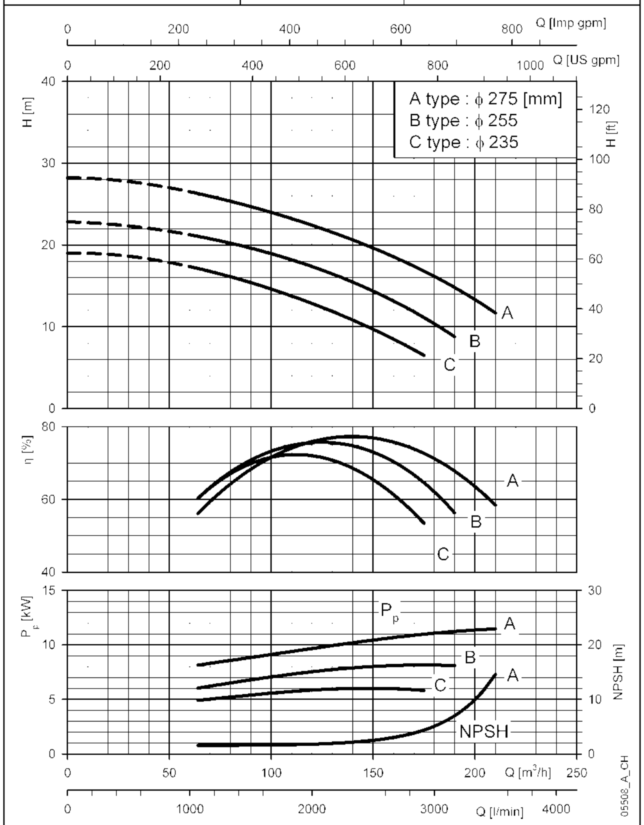
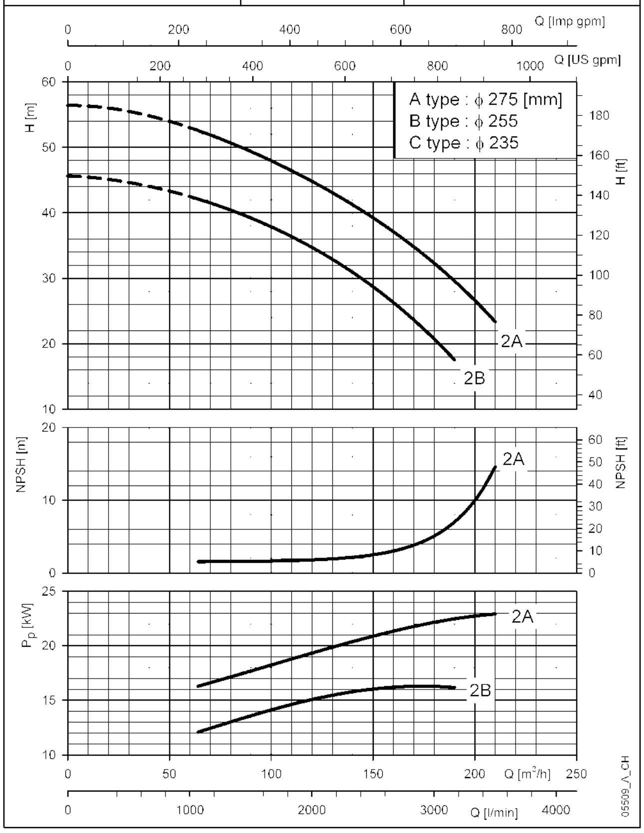
TDB280..4 SERIES
OPERATING CHARACTERISTICS AT 50 Hz, 4 POLES

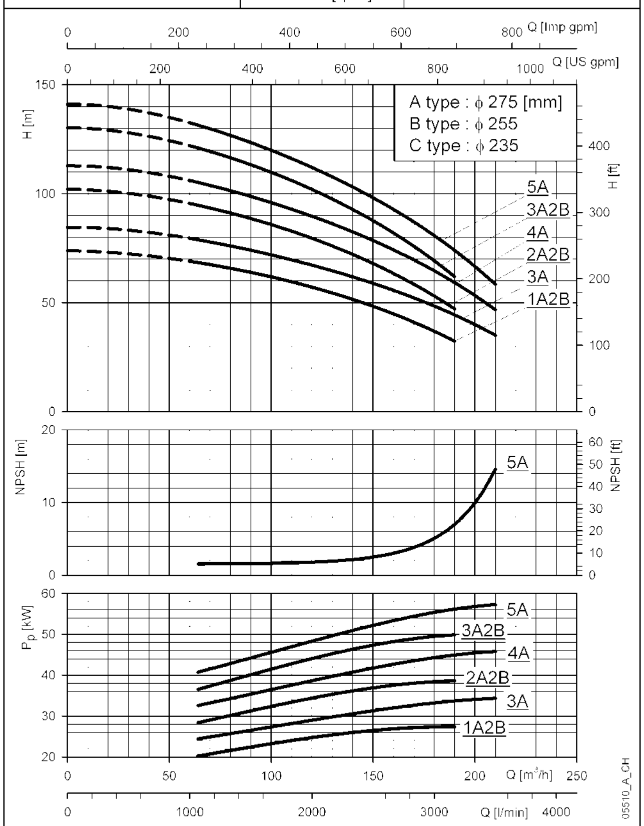
TDV 28001	~ 1450 [rpm]	ISO 9906 - Annex A



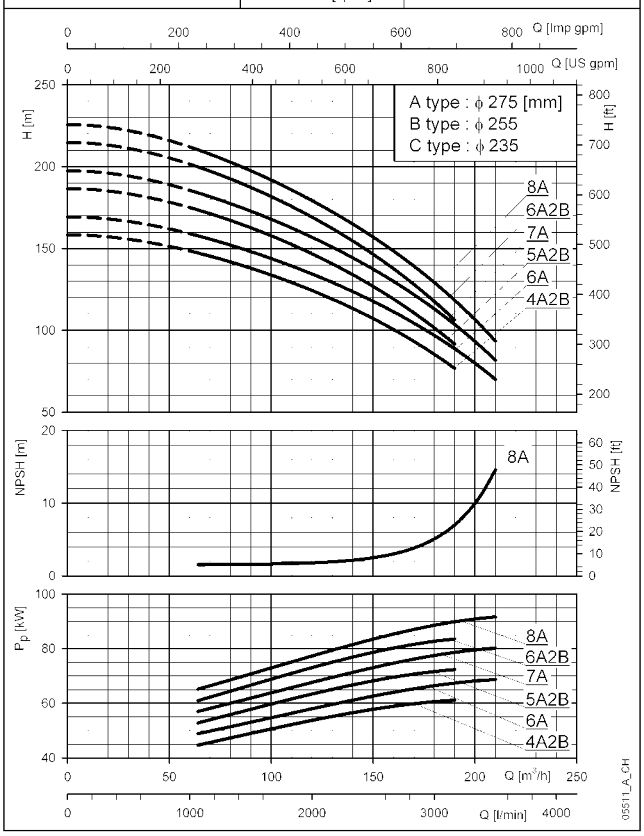
TDV 28002	~ 1450 [rpm]	ISO 9906 - Annex A



TDV 28003..05	~ 1450 [rpm]	ISO 9906 - Annex A



TDV 28006..08	~ 1450 [rpm]	ISO 9906 - Annex A



These performances are valid for liquids with density ρ = 1.0 kg/dm³ and kinematic viscosity ν = 1 mm²/sec.
These NPSH values are valid in laboratory conditions; for practical purposes, values should be increased by a 0.5 m safety margin.