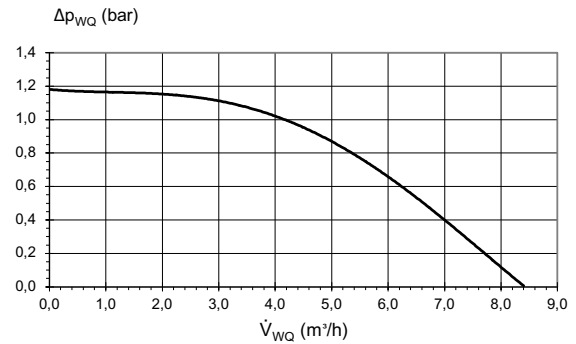
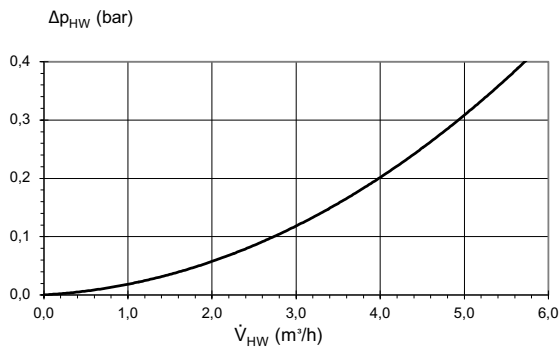
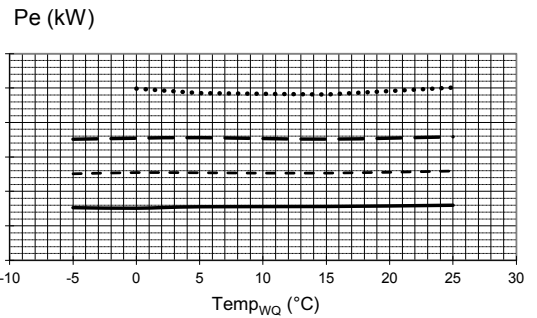
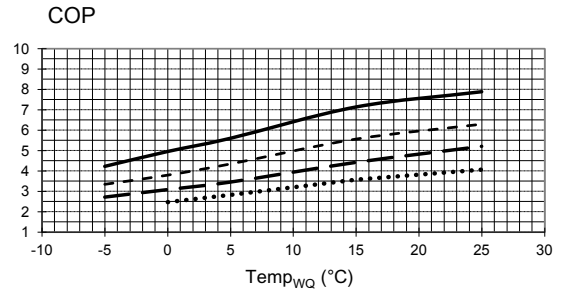
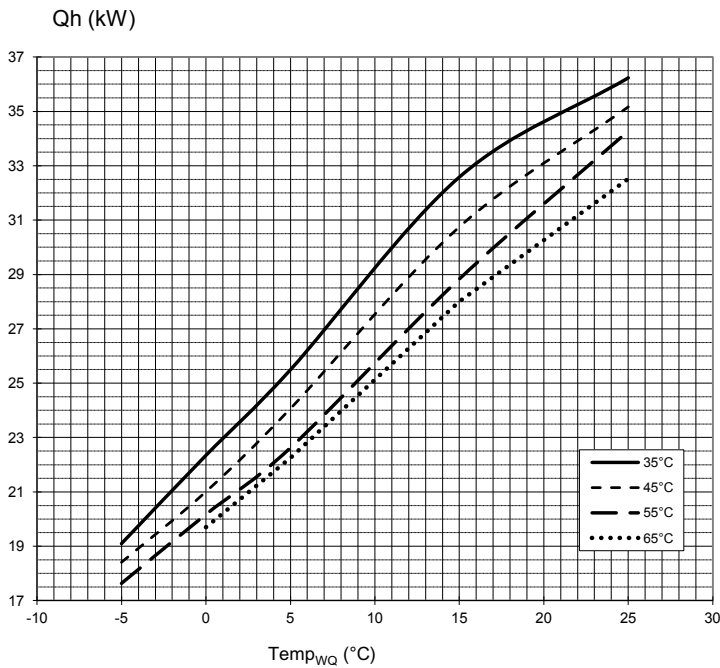




Performance curves

SW 232H3



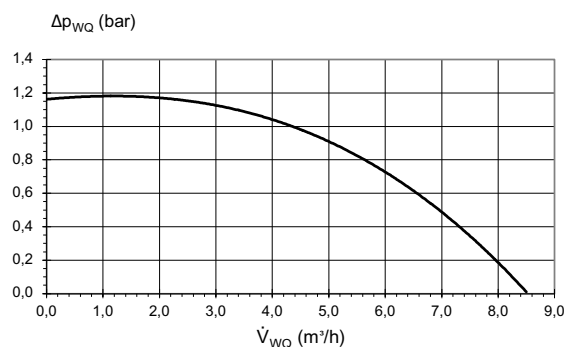
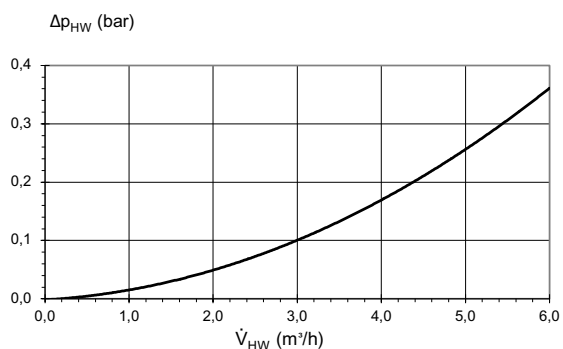
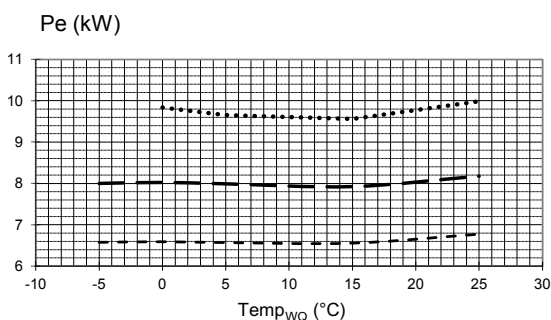
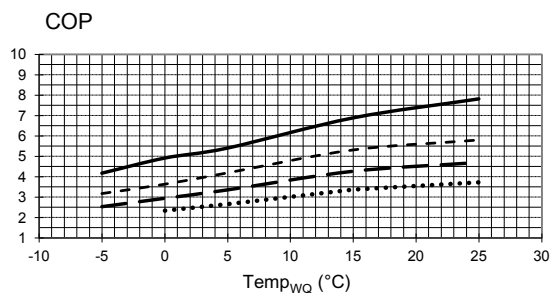
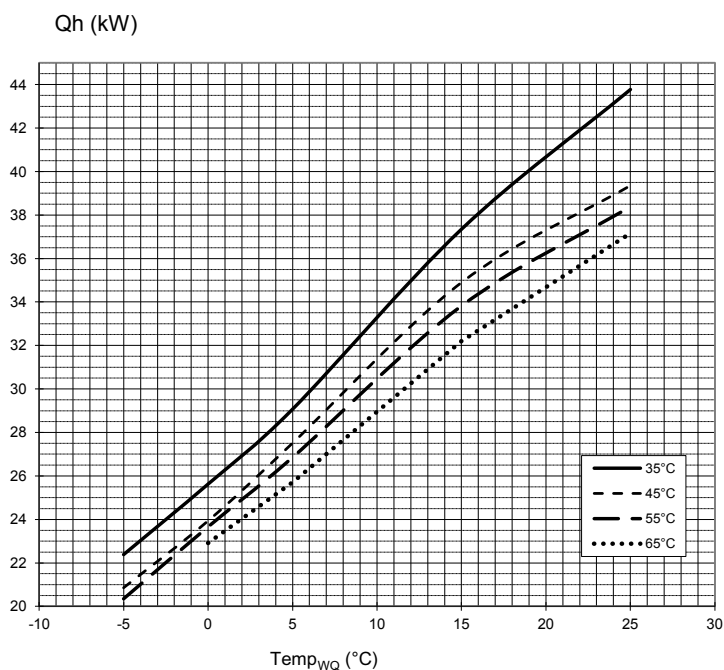
823269

| | |
|-----------------------------------|--|
| Key: | DE823000L/170408 |
| \dot{V}_{HW} | Heating water volume flow rate |
| \dot{V}_{WQ} | Heat source volume flow rate |
| $Temp_{WQ}$ | Heat source temperature |
| Q_h | Heating capacity |
| Pe | Power consumption |
| COP | Coefficient of performance |
| $\Delta p_{HW} / \Delta p_{HW/K}$ | Heating circuit free pressure / Heating circuit with cooling free pressure |
| $\Delta p_{WQ} / \Delta p_{WQ/K}$ | Heat source free pressure / Heat source with cooling free pressure |



SW 262H3

Performance curves



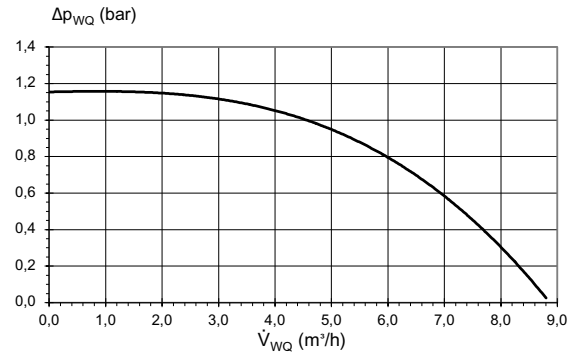
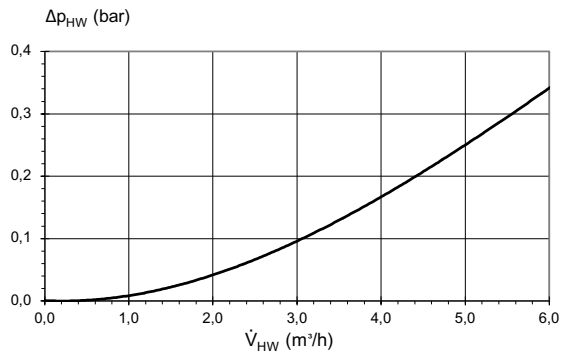
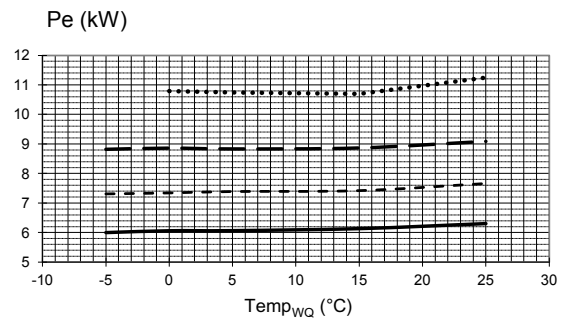
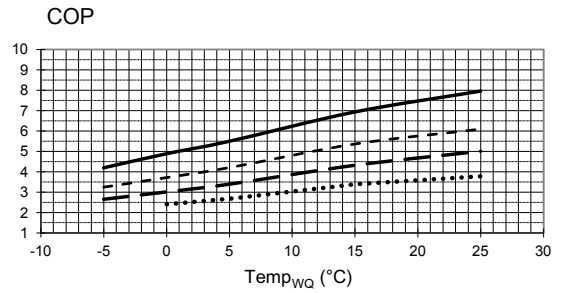
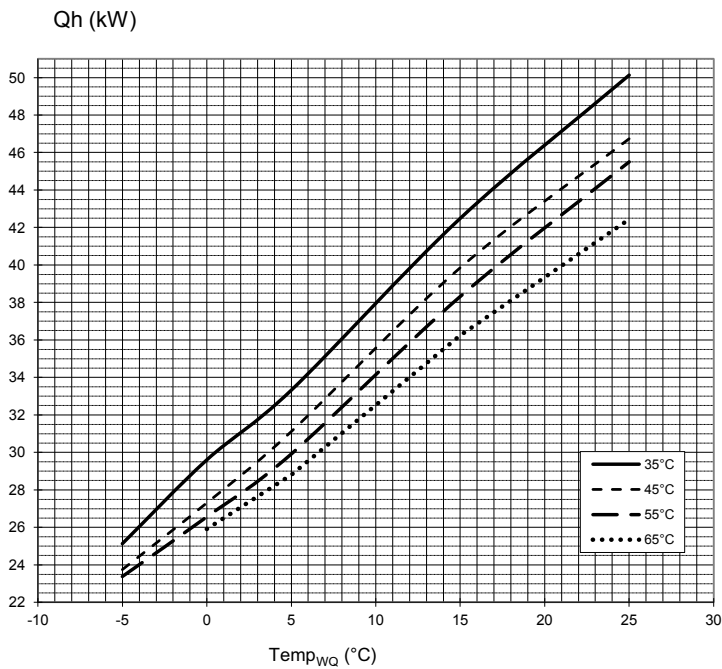
823270

| | |
|-----------------------------------|--|
| Key: | DE823000L/170408 |
| \dot{V}_{HW} | Heating water volume flow rate |
| \dot{V}_{WQ} | Heat source volume flow rate |
| $Temp_{WQ}$ | Heat source temperature |
| Qh | Heating capacity |
| Pe | Power consumption |
| COP | Coefficient of performance |
| $\Delta p_{HW} / \Delta p_{HW/K}$ | Heating circuit free pressure / Heating circuit with cooling free pressure |
| $\Delta p_{WQ} / \Delta p_{WQ/K}$ | Heat source free pressure / Heat source with cooling free pressure |



Performance curves

SW 302H3



823271

| | |
|-----------------------------------|--|
| Key: | DE823000L/170408 |
| \dot{V}_{HW} | Heating water volume flow rate |
| \dot{V}_{WQ} | Heat source volume flow rate |
| Temp _{WQ} | Heat source temperature |
| Qh | Heating capacity |
| Pe | Power consumption |
| COP | Coefficient of performance |
| $\Delta p_{HW} / \Delta p_{HW/K}$ | Heating circuit free pressure / Heating circuit with cooling free pressure |
| $\Delta p_{WQ} / \Delta p_{WQ/K}$ | Heat source free pressure / Heat source with cooling free pressure |