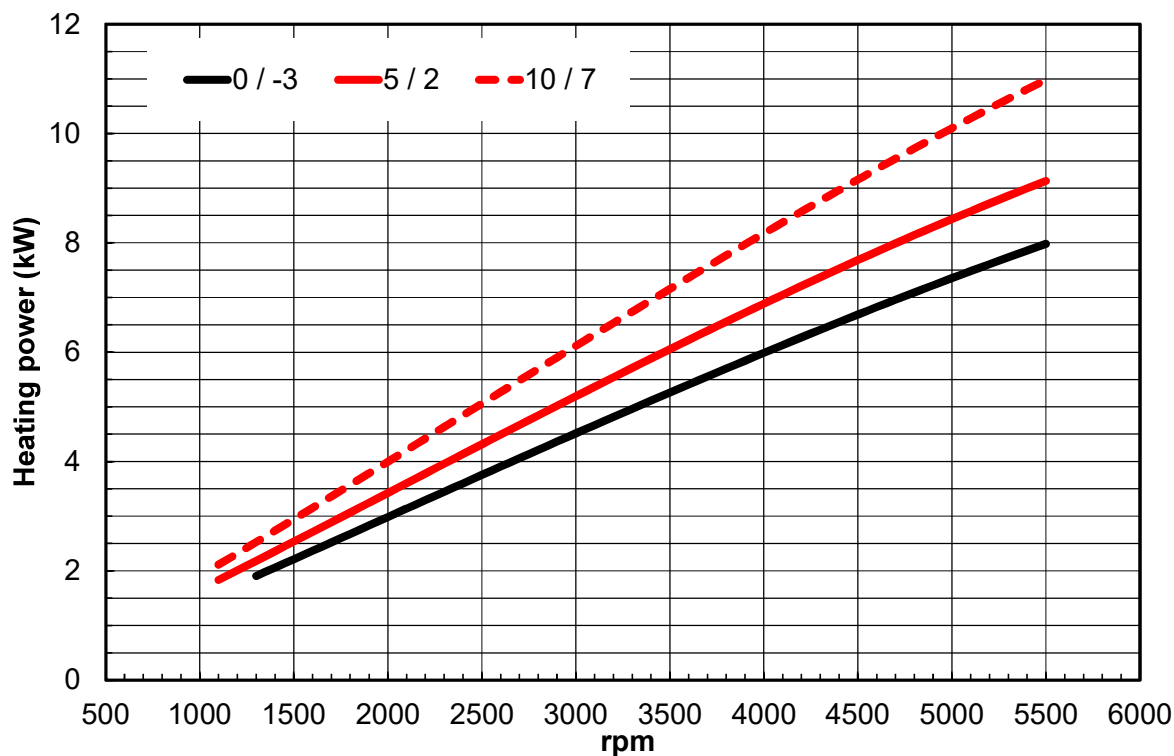
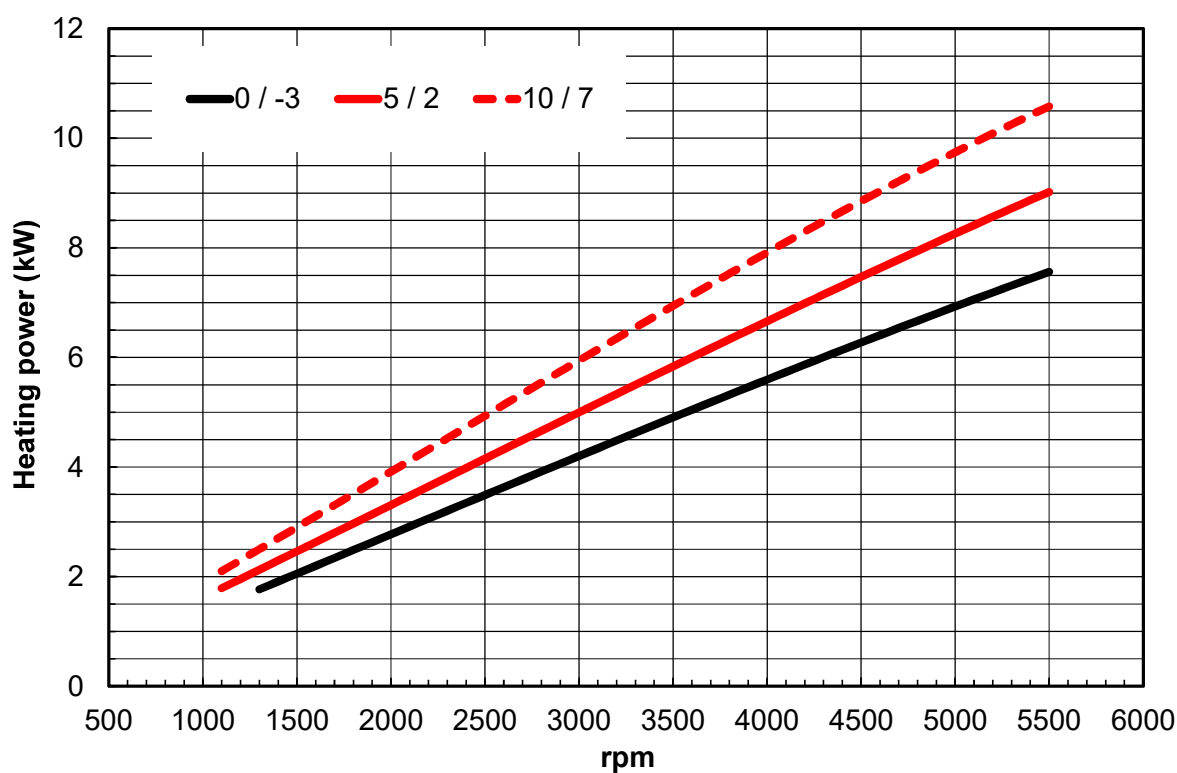


1. CLASSIC / ELITE P 1-8. Heating.

1.1. HEATING POWER. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

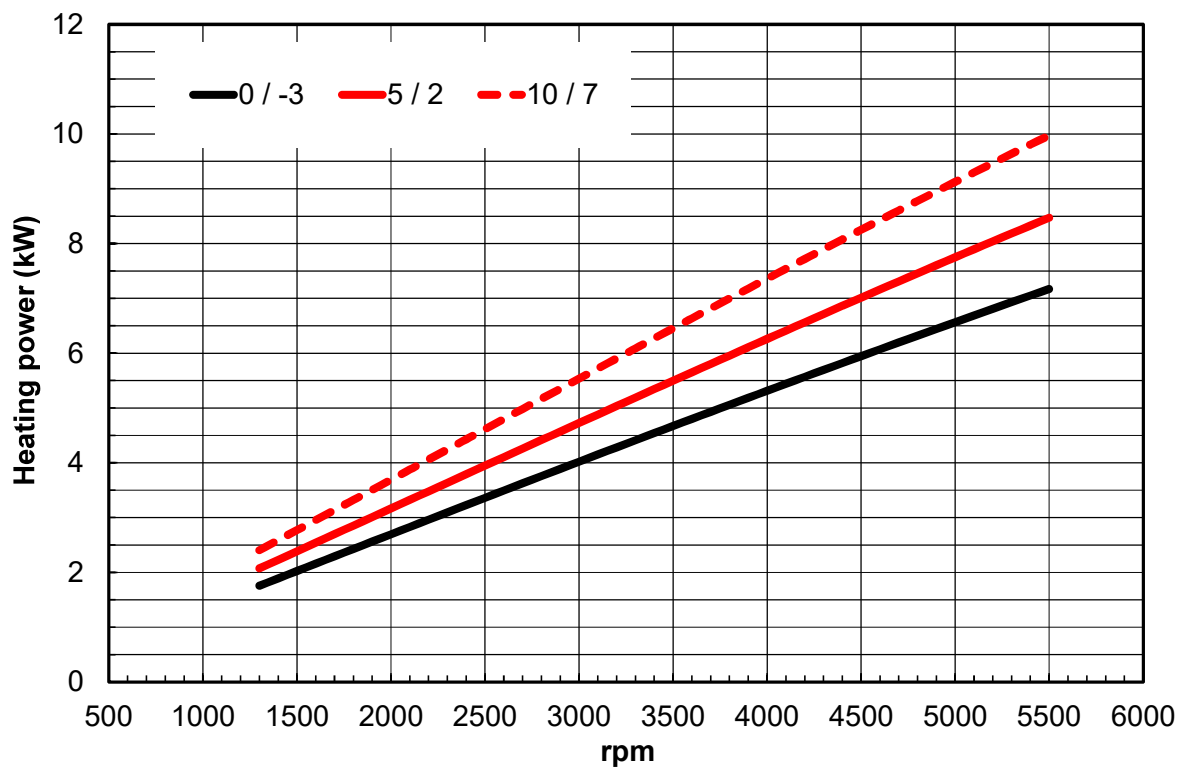


1.2. HEATING POWER. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

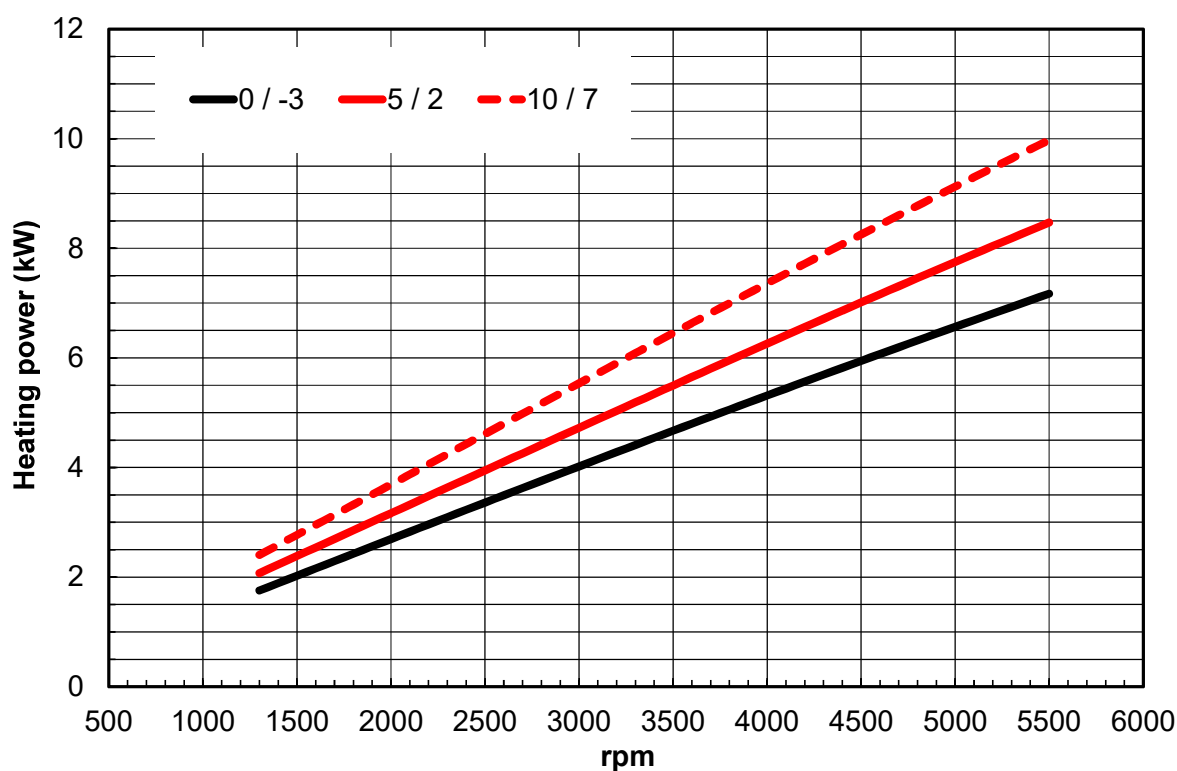


CLASSIC / ELITE P 1-8. Heating.

1.3. HEATING POWER. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

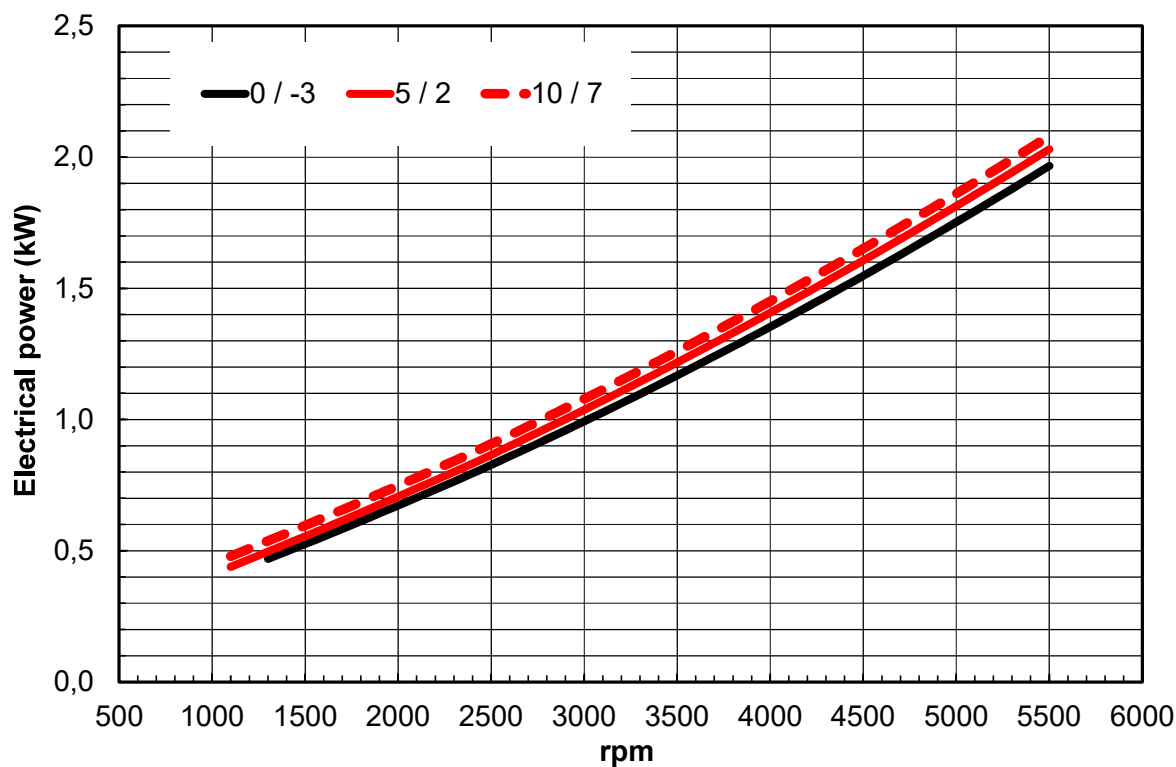


1.4. HEATING POWER. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

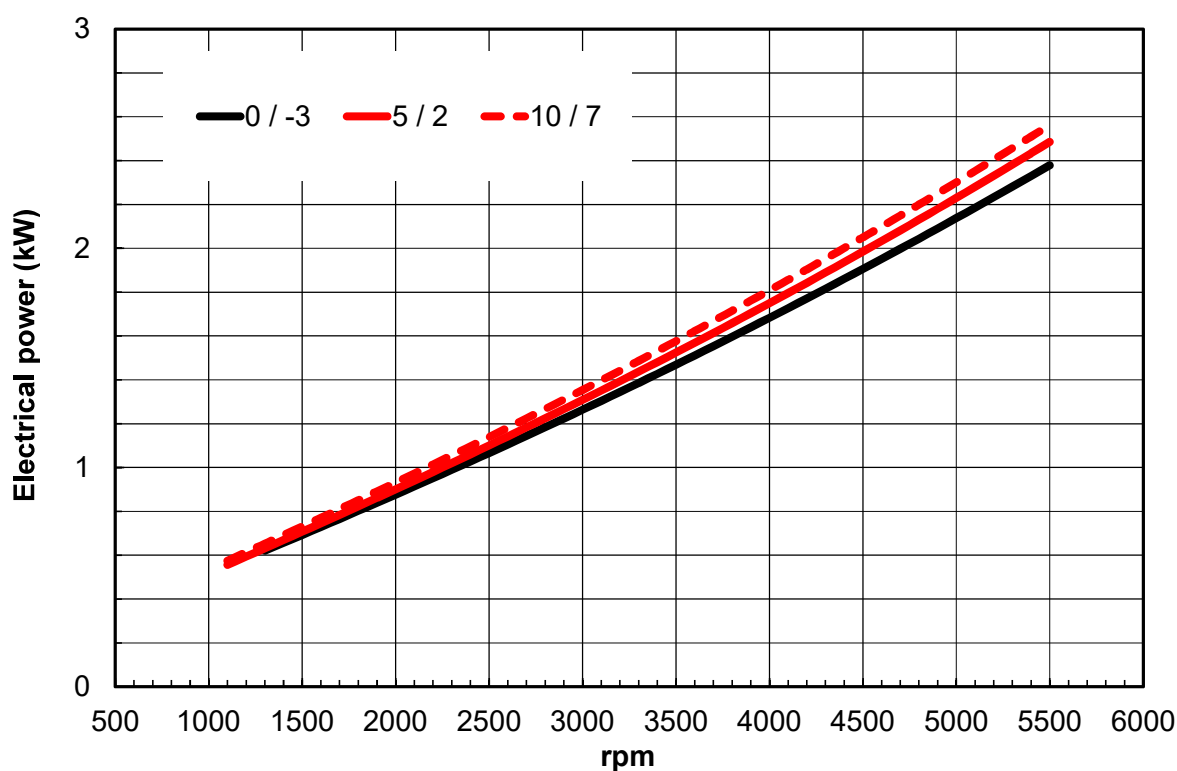


CLASSIC / ELITE P 1-8. Heating.

1.5. ELECTRICAL POWER. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

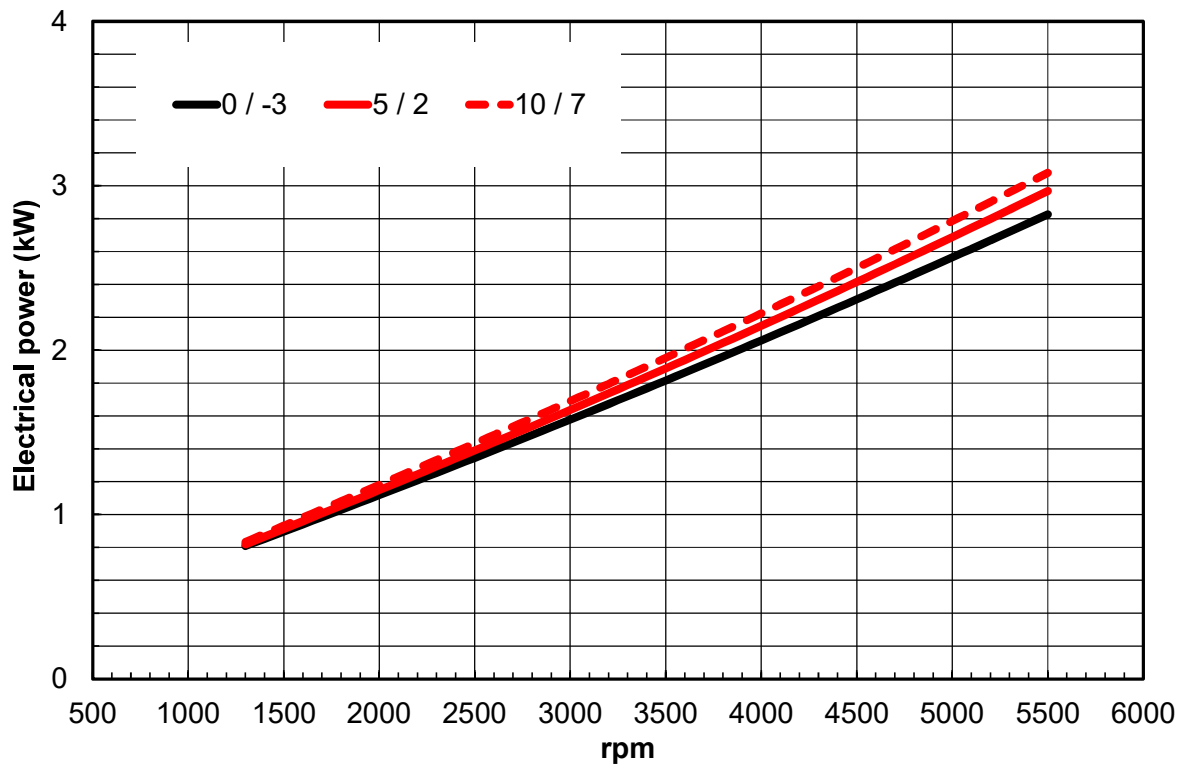


1.6. ELECTRICAL POWER. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

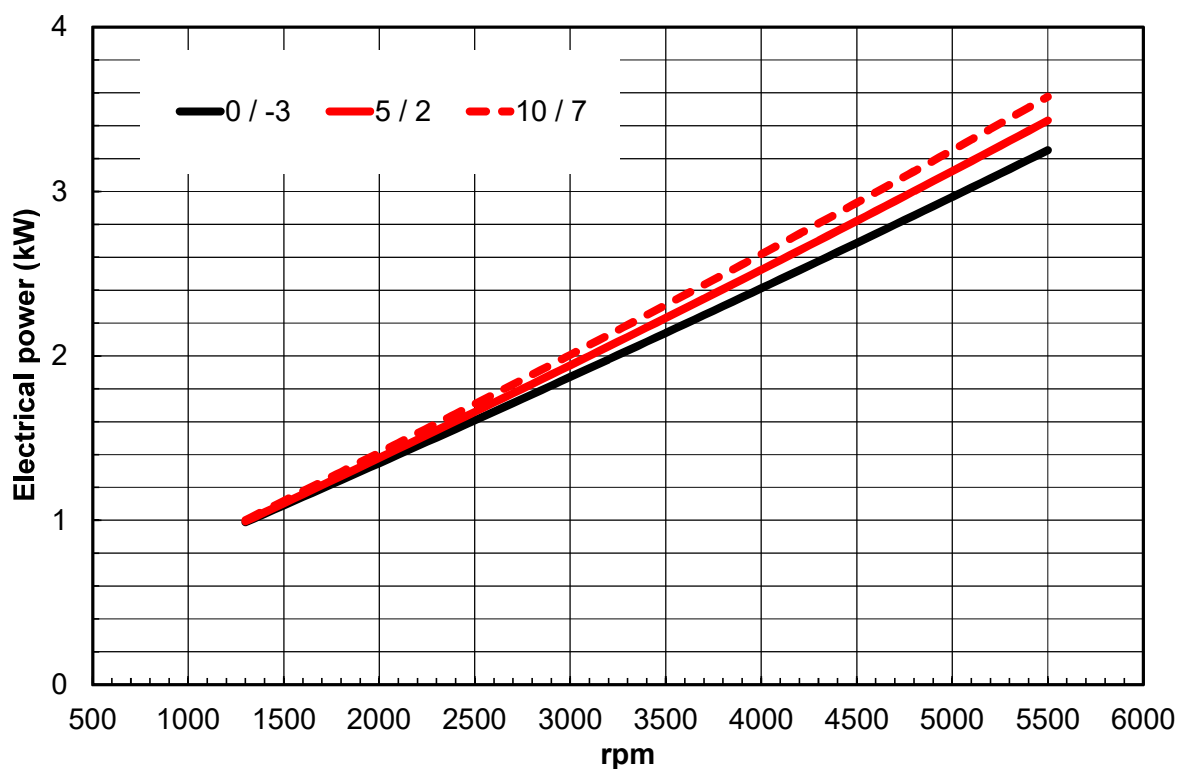


CLASSIC / ELITE P 1-8. Heating.

1.7. ELECTRICAL POWER. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

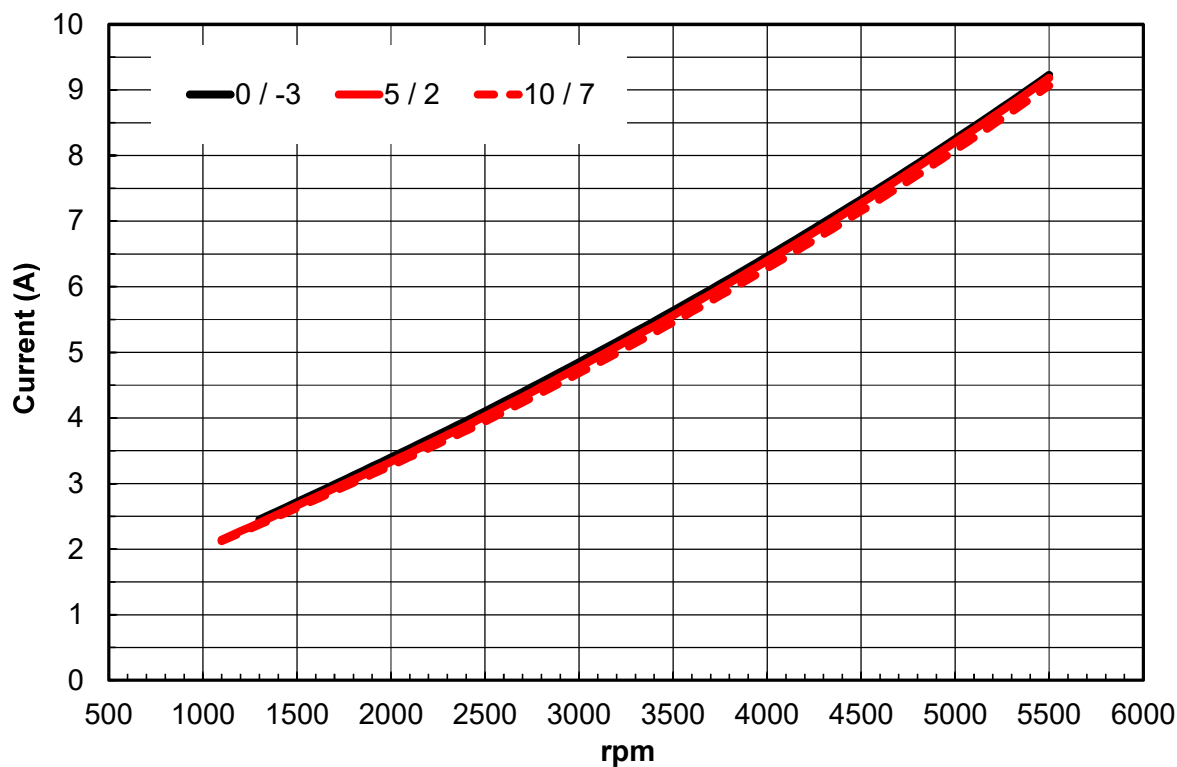


1.8. ELECTRICAL POWER. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

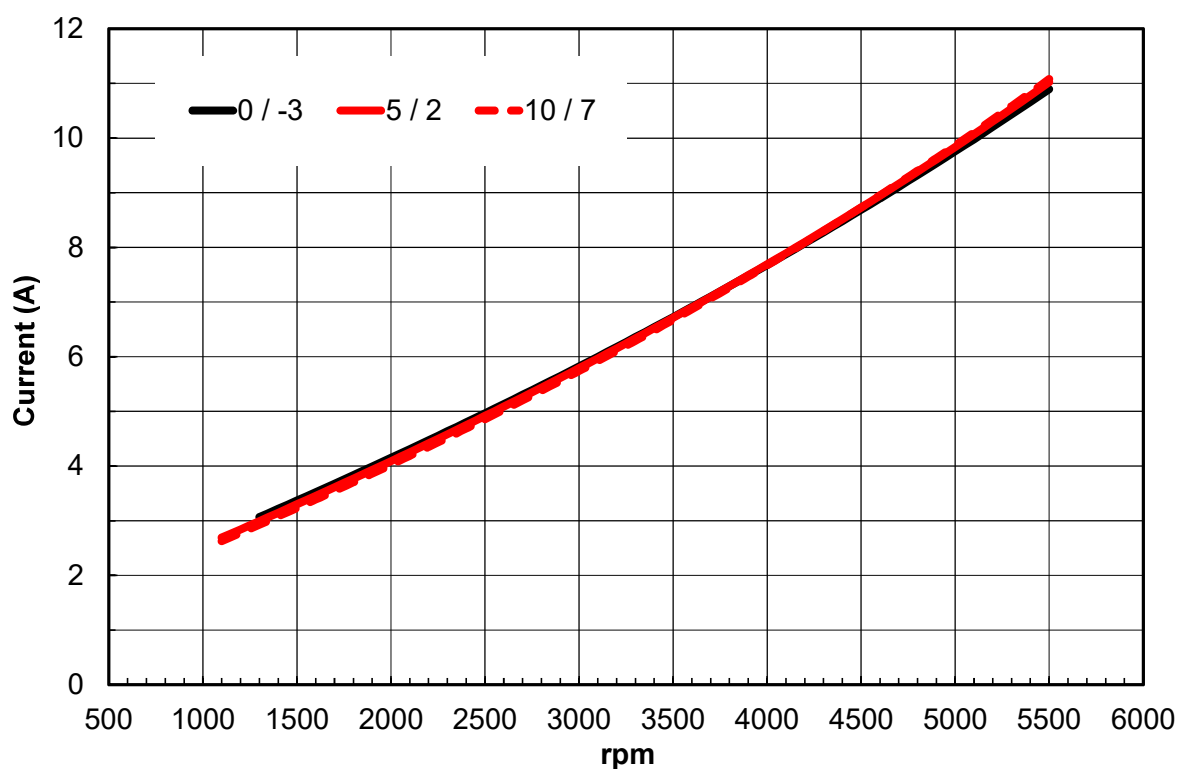


CLASSIC / ELITE P 1-8. Heating.

1.9. CURRENT. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

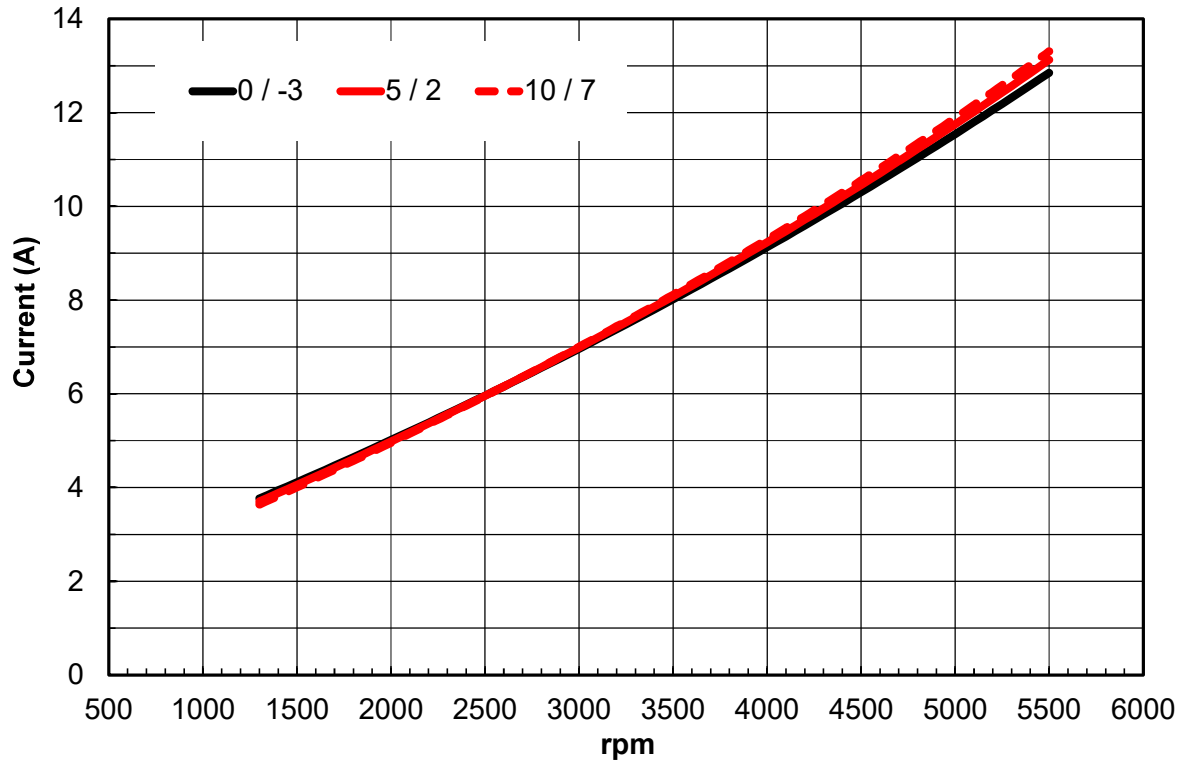


1.10. CURRENT. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

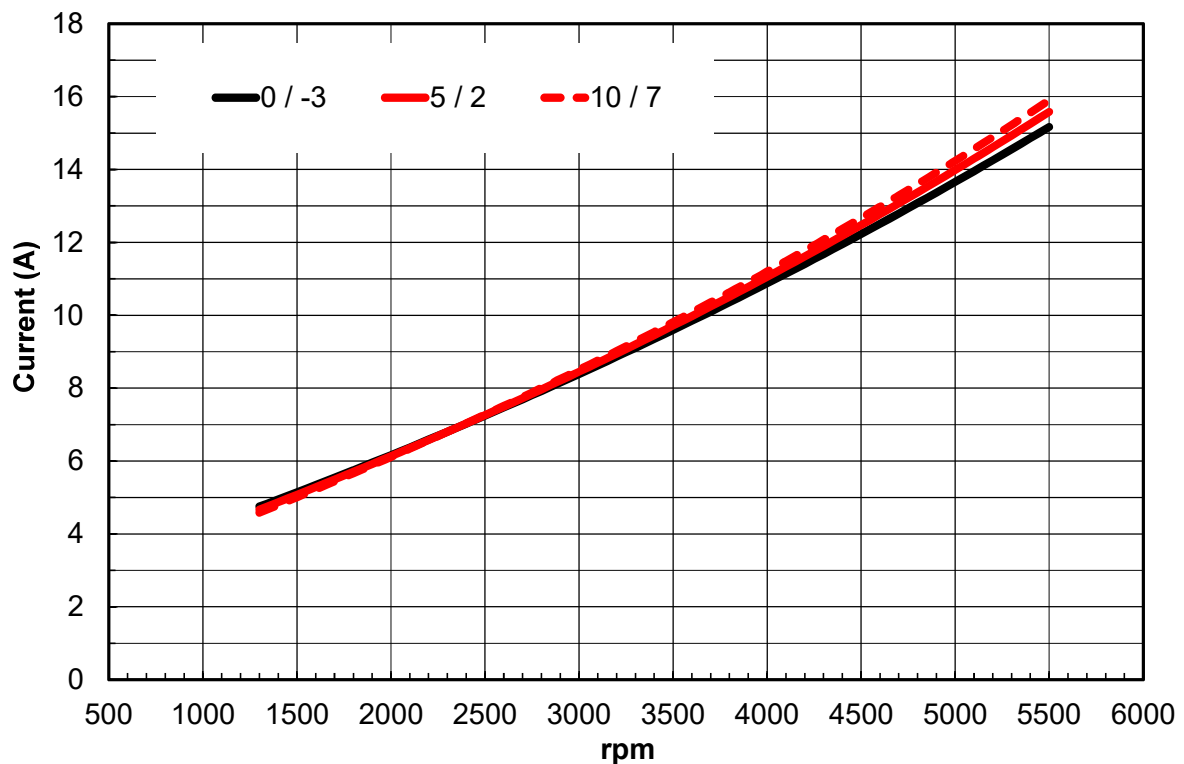


CLASSIC / ELITE P 1-8. Heating.

1.11. CURRENT. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

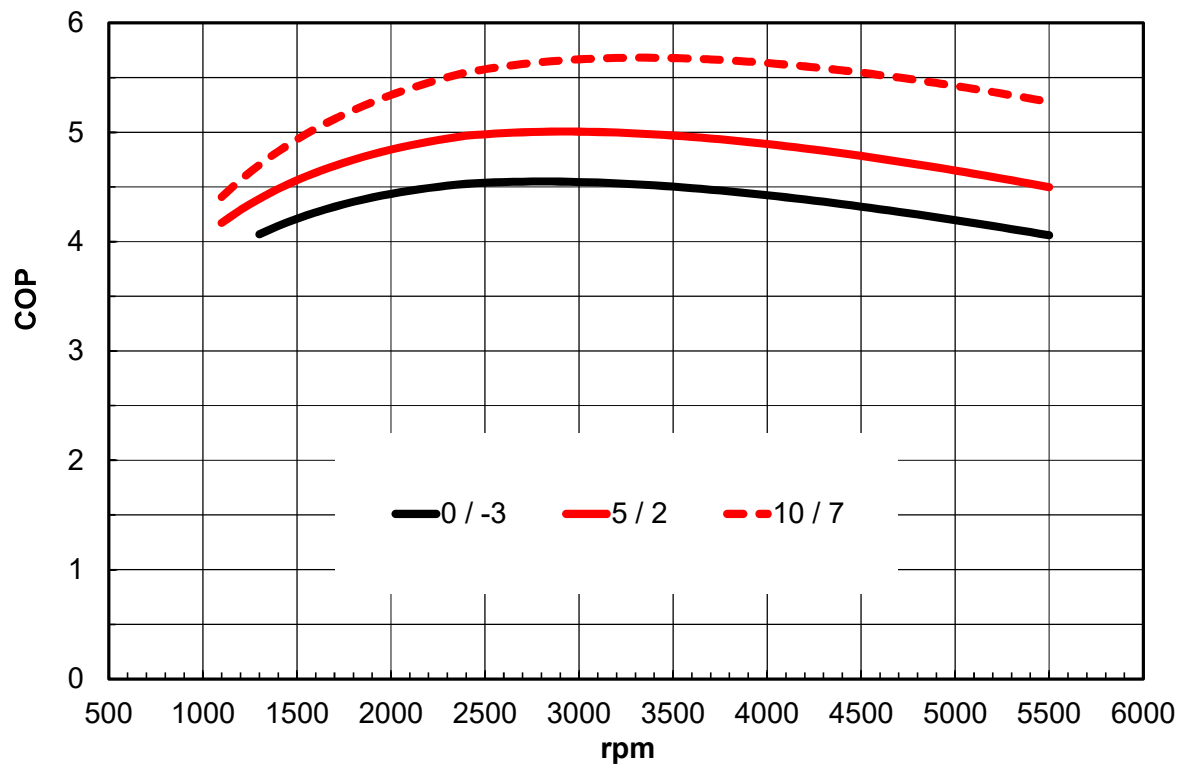


1.12. CURRENT. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

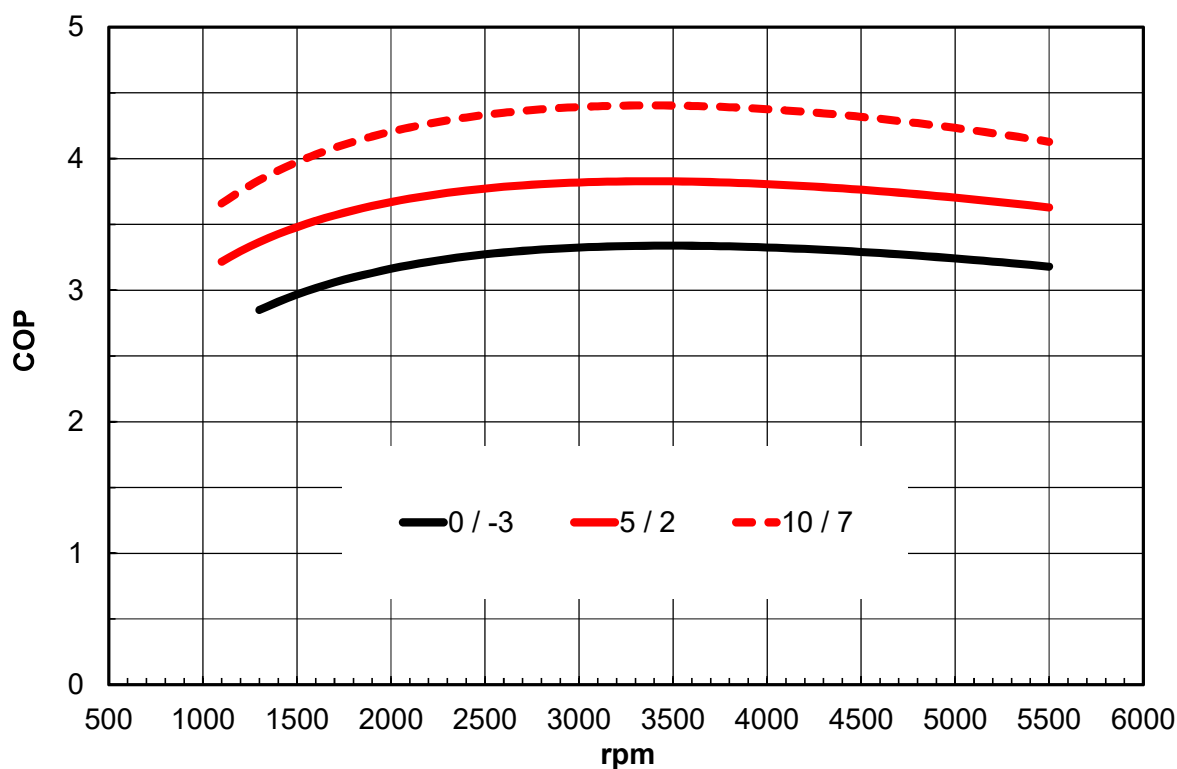


CLASSIC / ELITE P 1-8. Heating.

1.13. COP. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

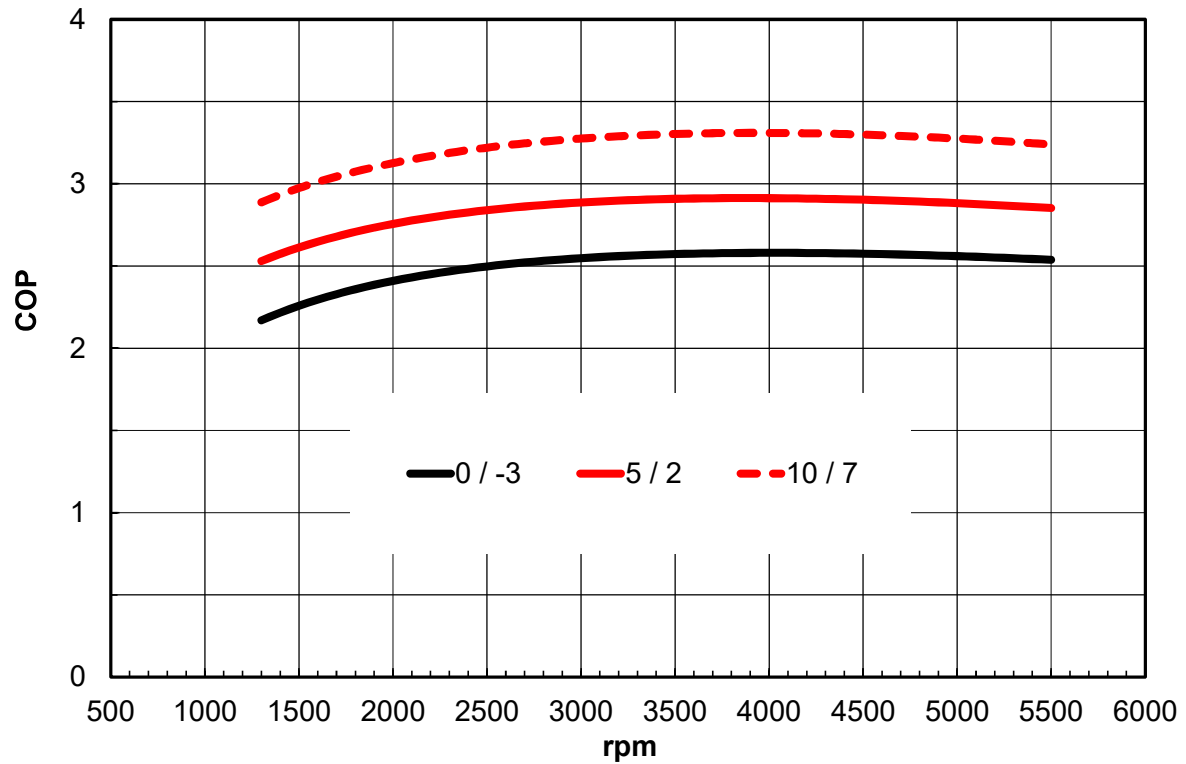


1.14. COP. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

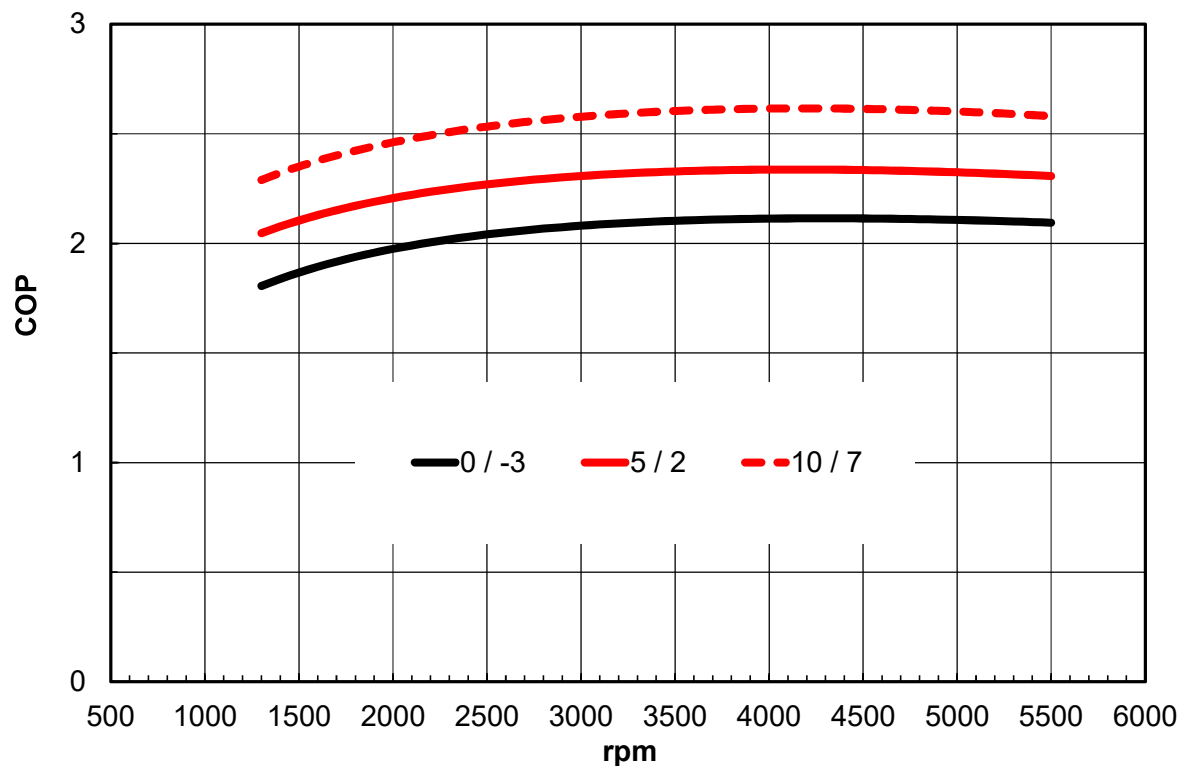


CLASSIC / ELITE P 1-8. Heating.

1.15. COP. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

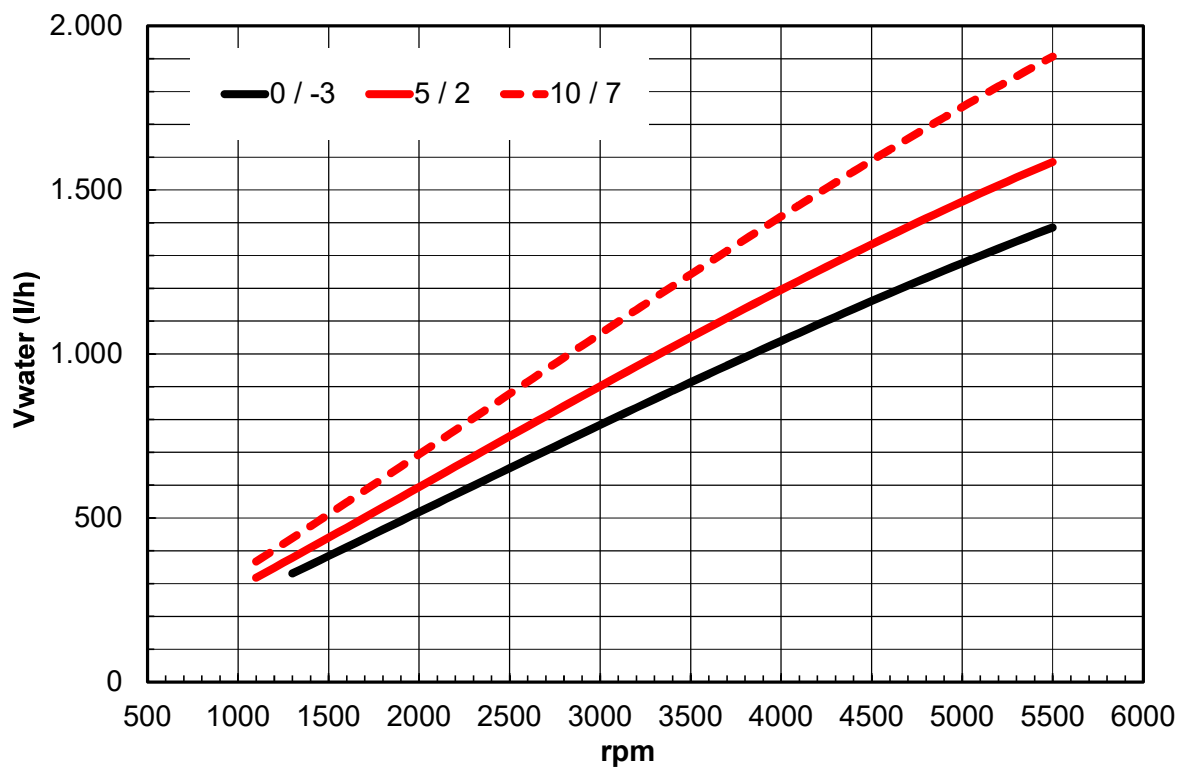


1.16. COP. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

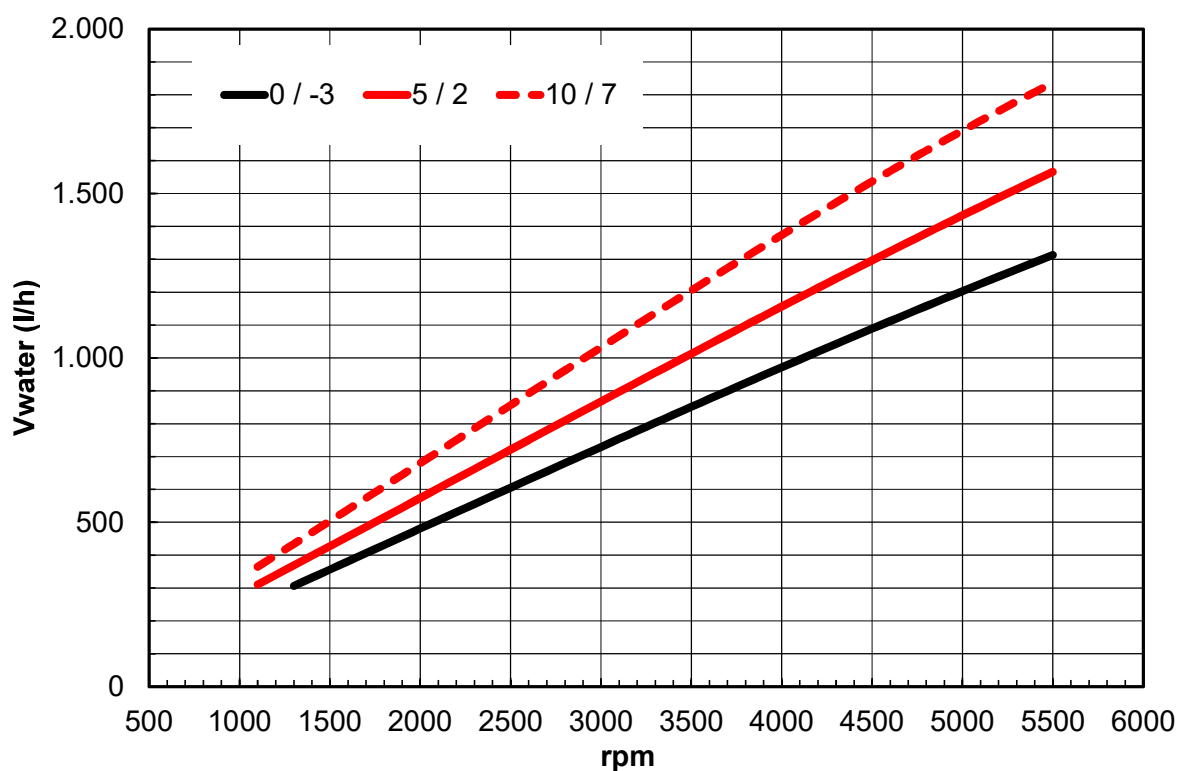


CLASSIC / ELITE P 1-8. Heating.

1.17. HEATING WATER FLOW. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

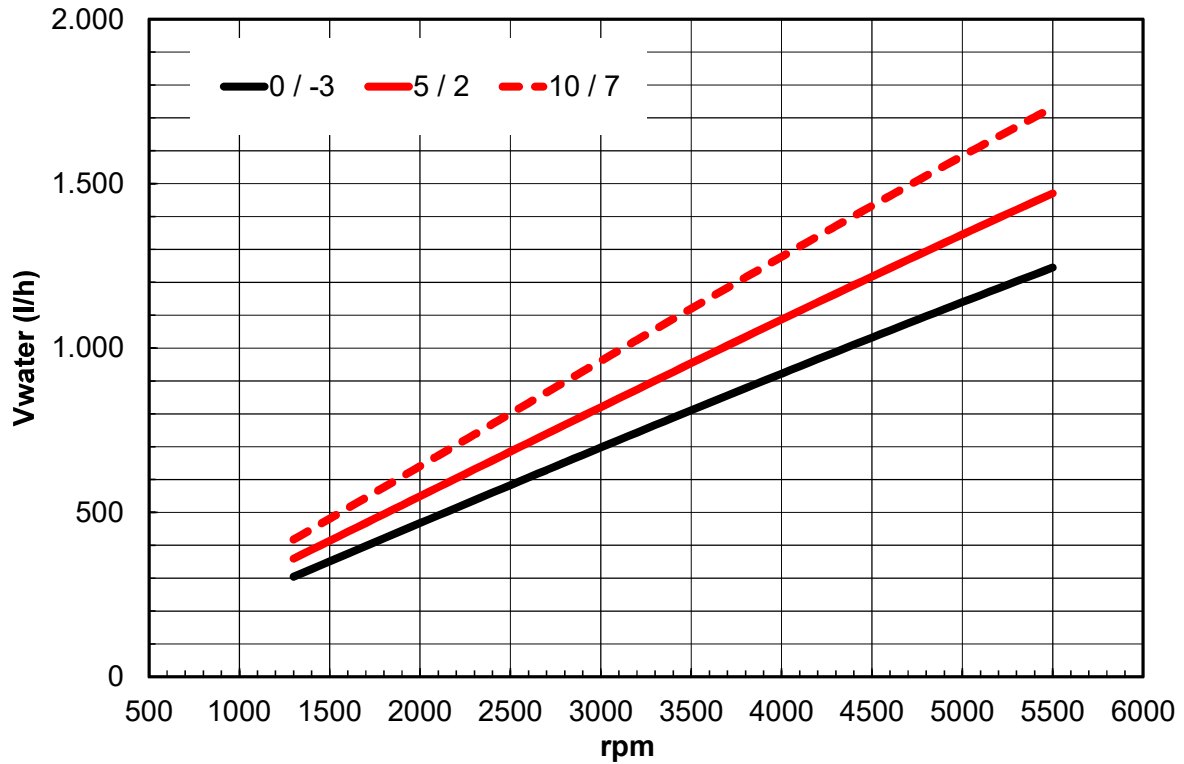


1.18. HEATING WATER FLOW. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

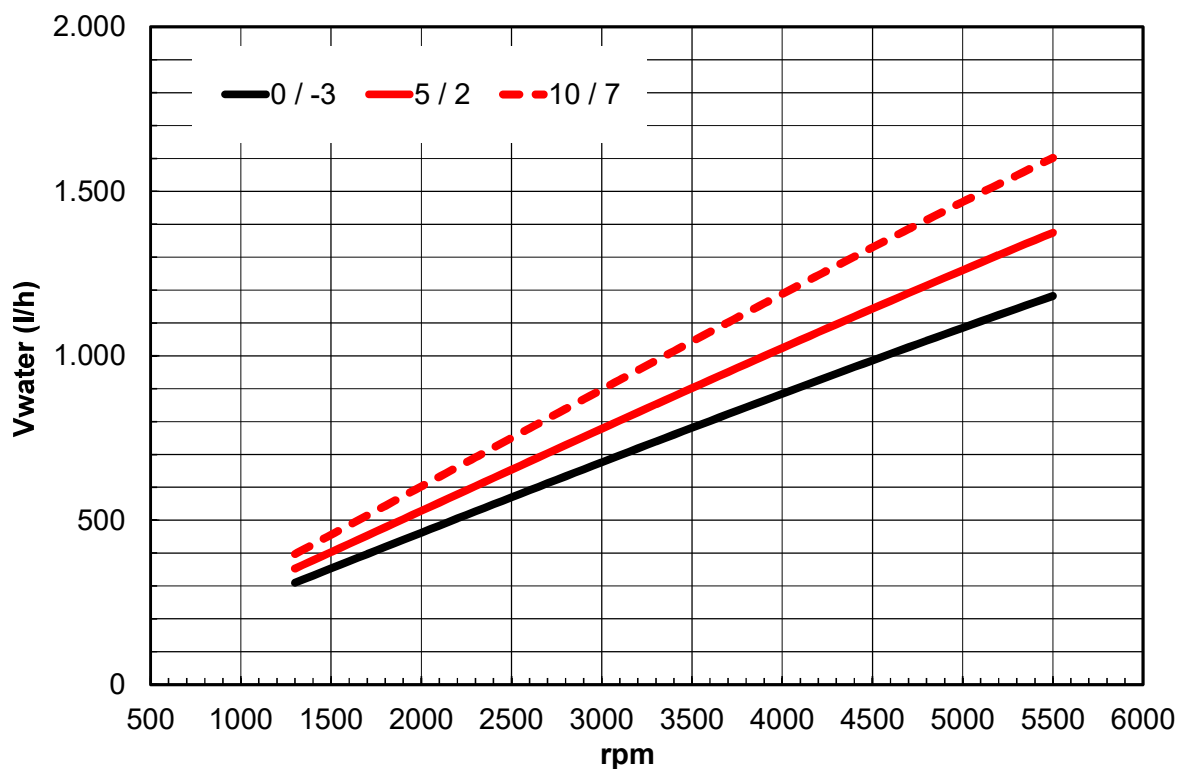


CLASSIC / ELITE P 1-8. Heating.

1.19. HEATING WATER FLOW. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.

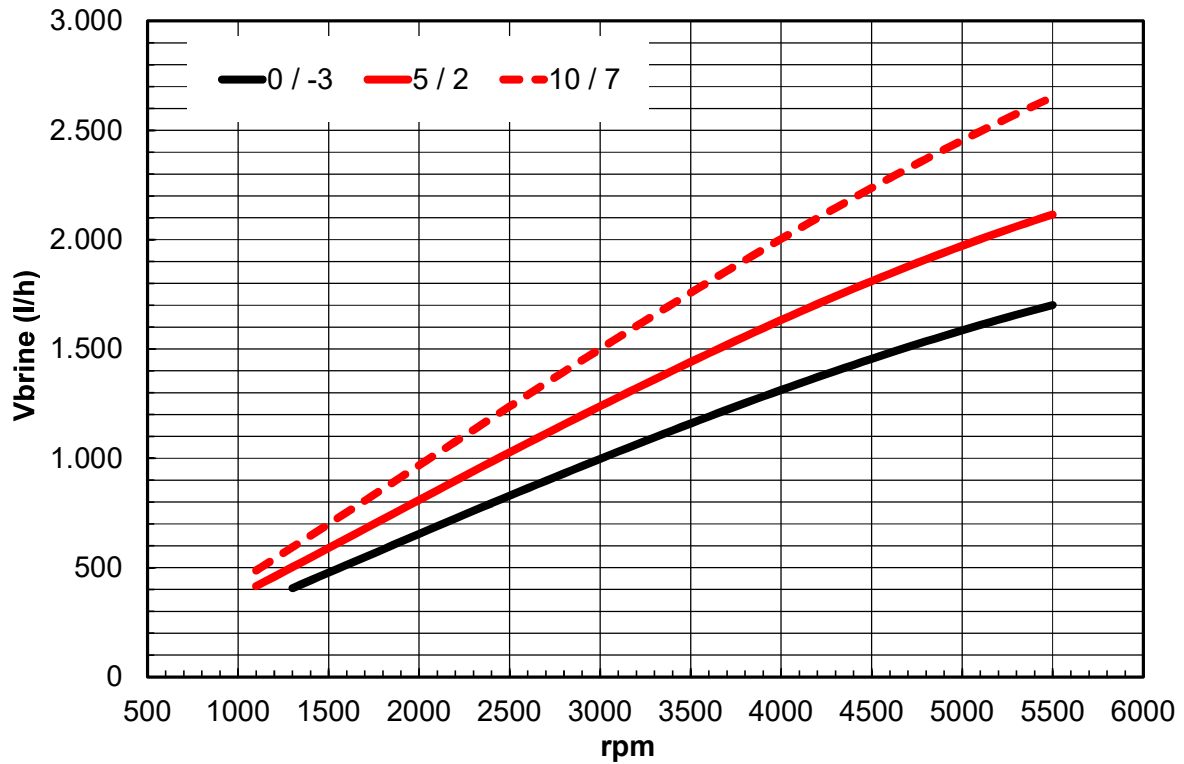


1.20. HEATING WATER FLOW. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.

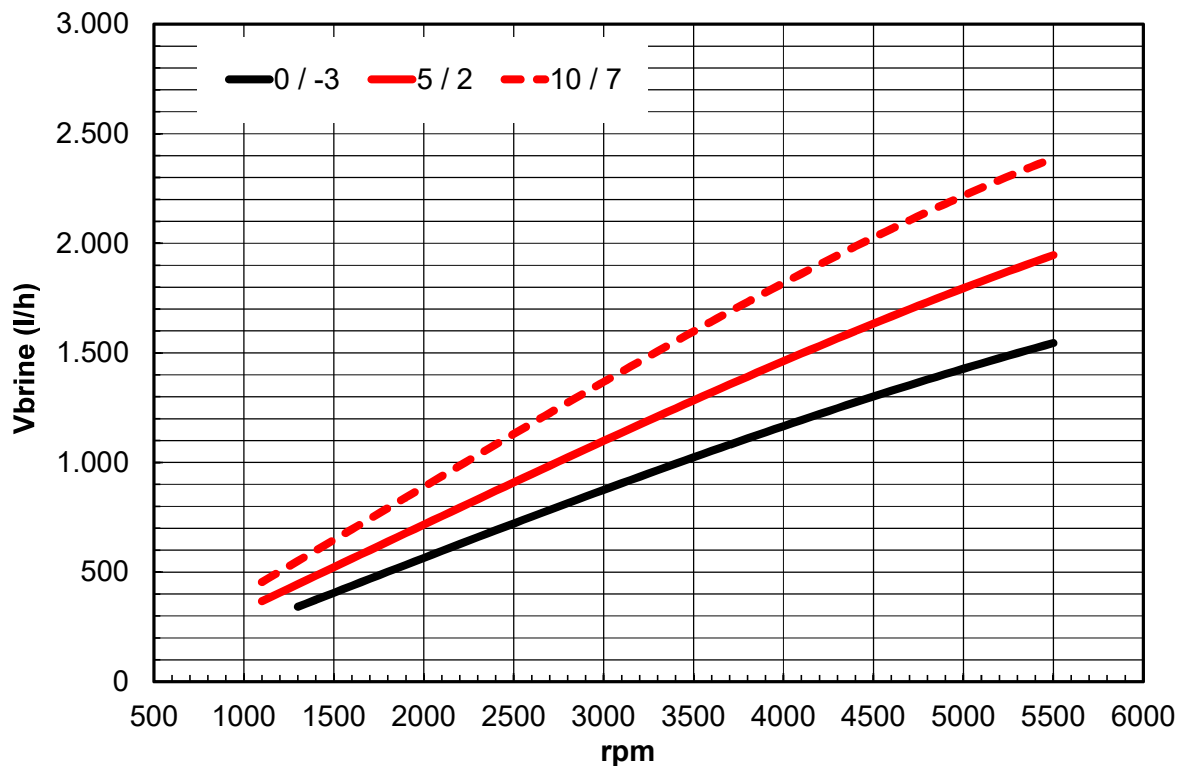


CLASSIC / ELITE P 1-8. Heating.

1.21. BRINE FLOW. Heating, 30/35 °C. Brine, 0/-3, 5/2 y 10/7.

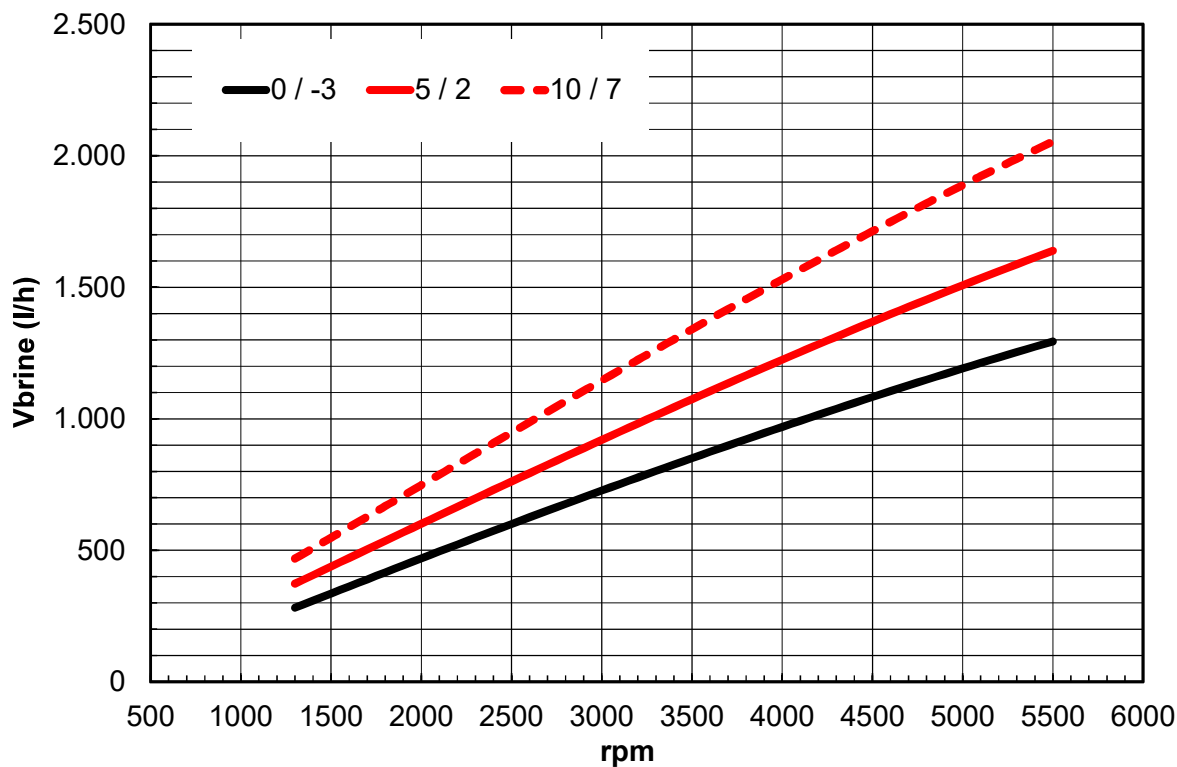


1.22. BRINE FLOW. Heating, 40/45 °C. Brine, 0/-3, 5/2 y 10/7.

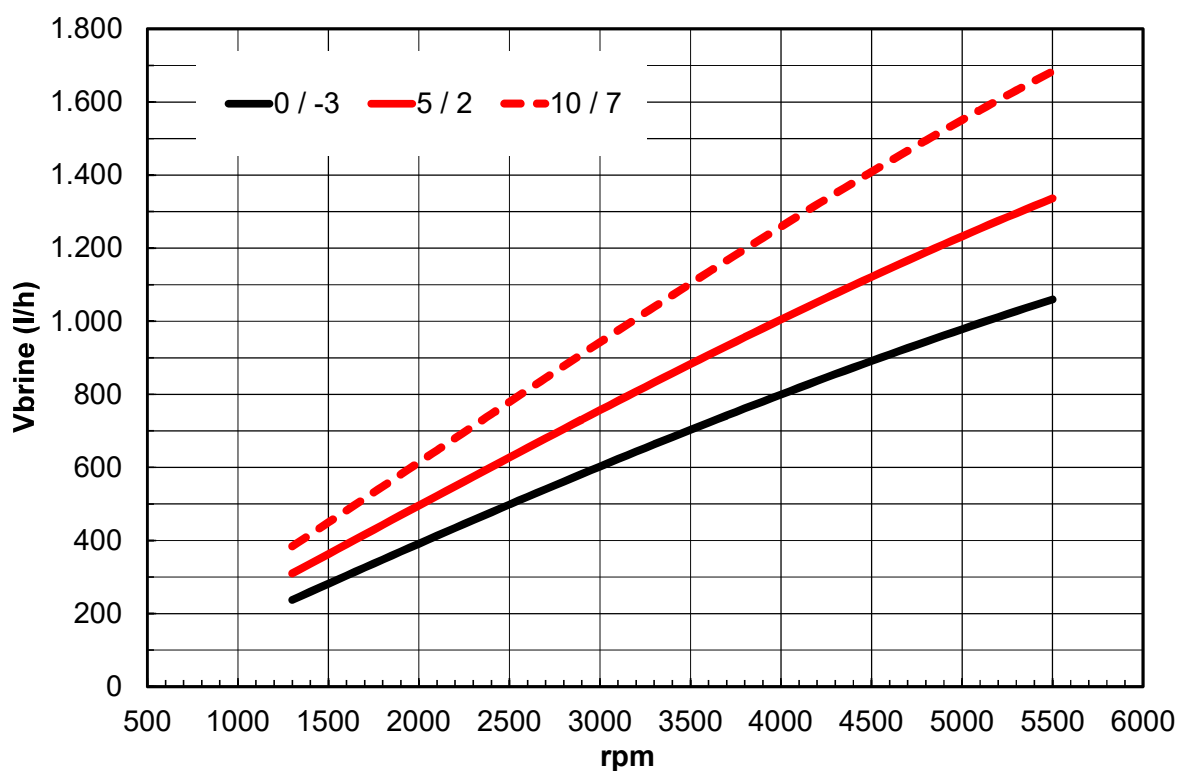


CLASSIC / ELITE P 1-8. Heating.

1.23. BRINE FLOW. Heating, 50/55 °C. Brine, 0/-3, 5/2 y 10/7.



1.24. BRINE FLOW. Heating, 60/65 °C. Brine, 0/-3, 5/2 y 10/7.



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