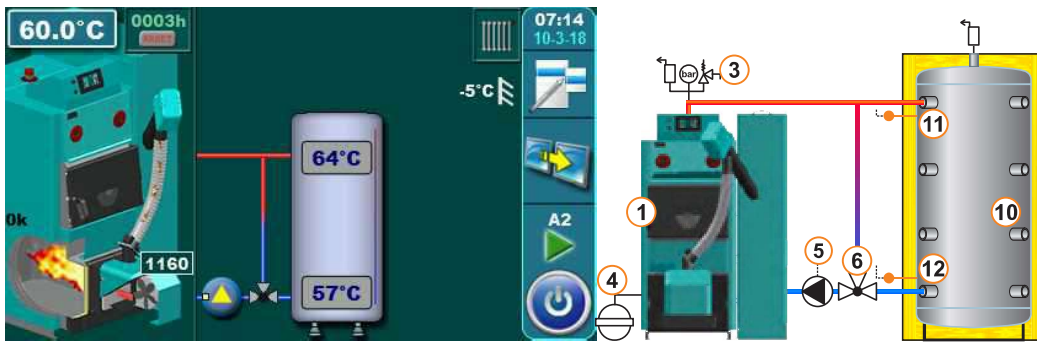


13.1. Configuration A-0-0

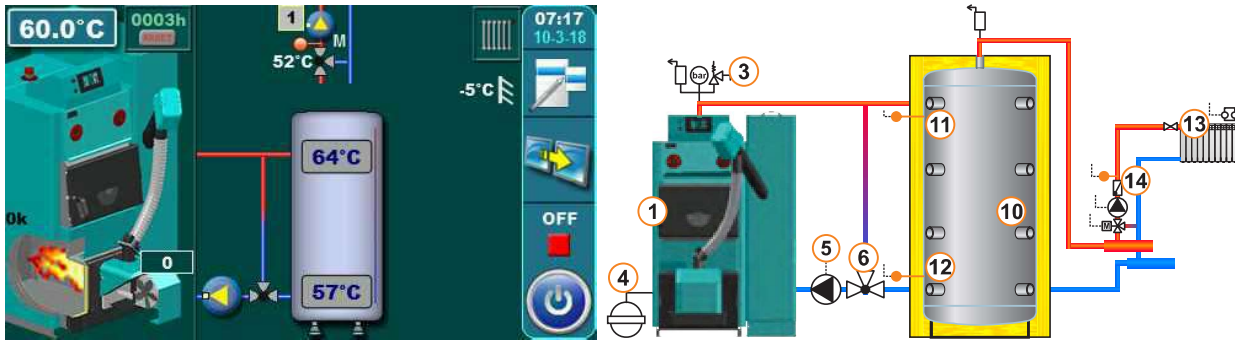
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

13.2. Configuration A-0-1

EKO-CK P + Cm Pelet-set_Touch



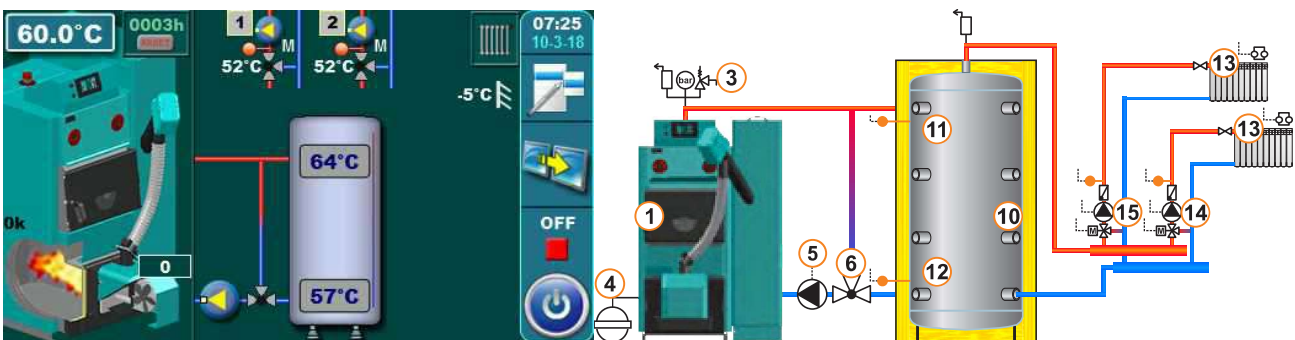
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.3. Configuration A-0-2

EKO-CK P + Cm Pelet-set_Touch



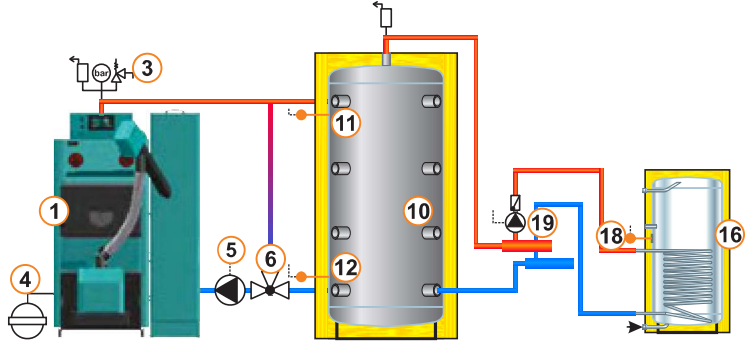
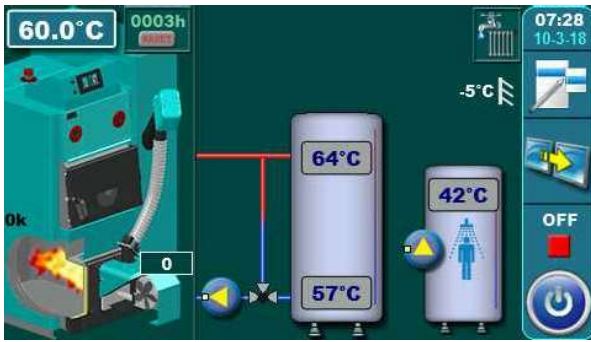
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.4. Configuration A-1-0

EKO-CK P + Cm Pelet-set_Touch

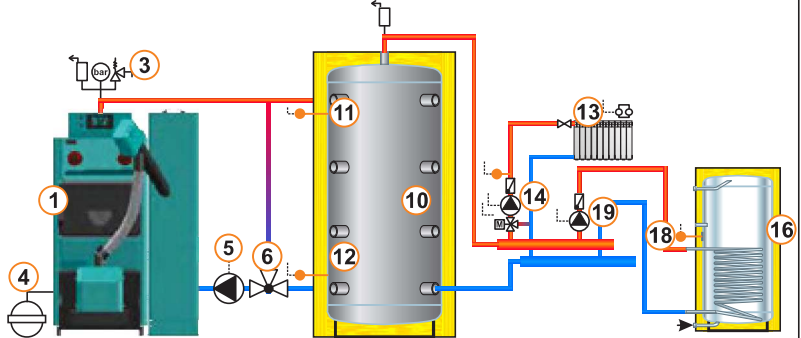
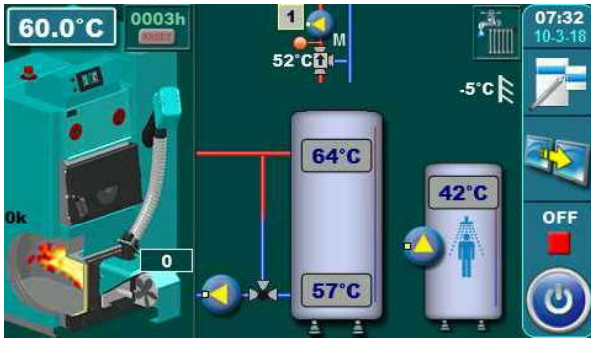


Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

13.5. Configuration A-1-1

EKO-CK P + Cm Pelet-set_Touch



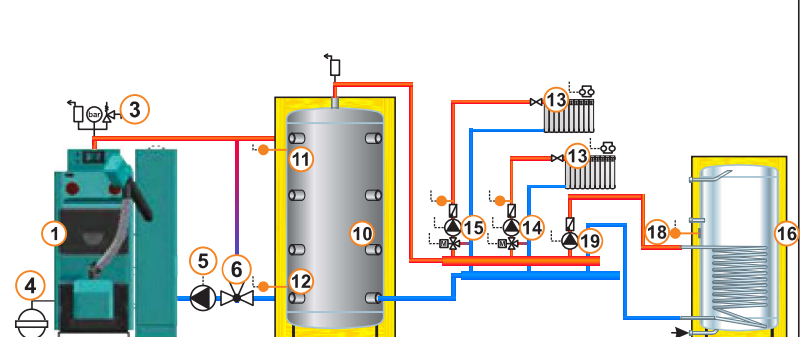
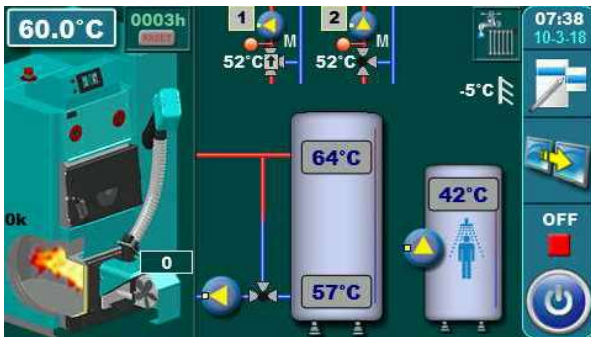
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.6. Configuration A-1-2

EKO-CK P + Cm Pelet-set_Touch



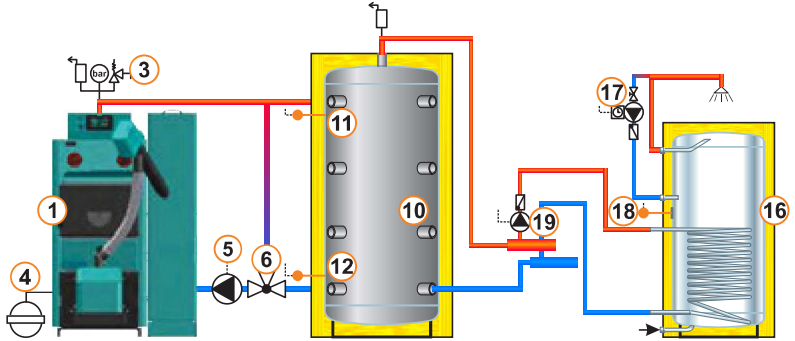
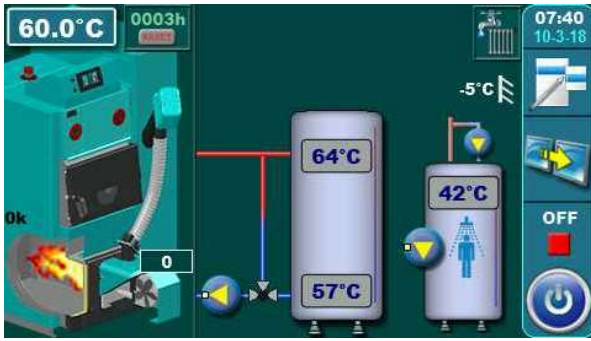
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.7. Configuration A-2-0

EKO-CK P + Cm Pelet-set_Touch

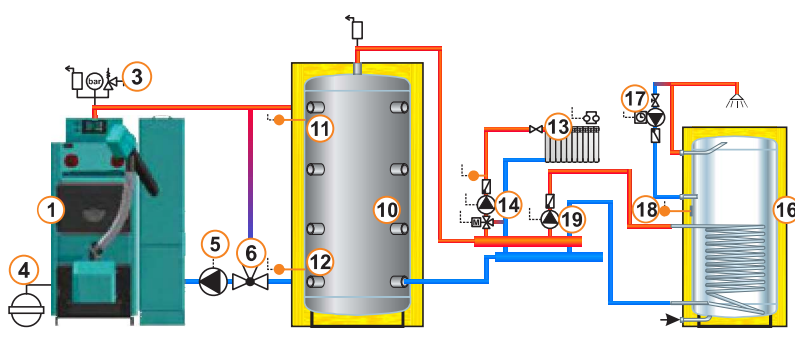
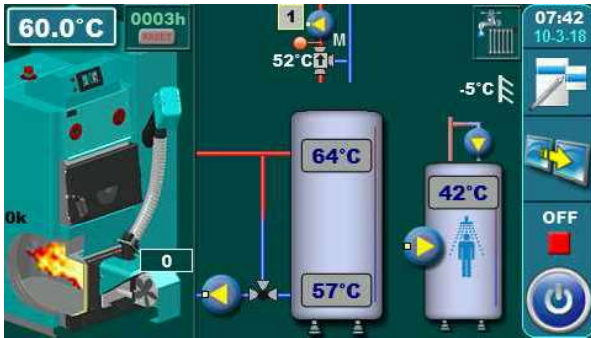


Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

13.8. Configuration A-2-1

EKO-CK P + Cm Pelet-set_Touch



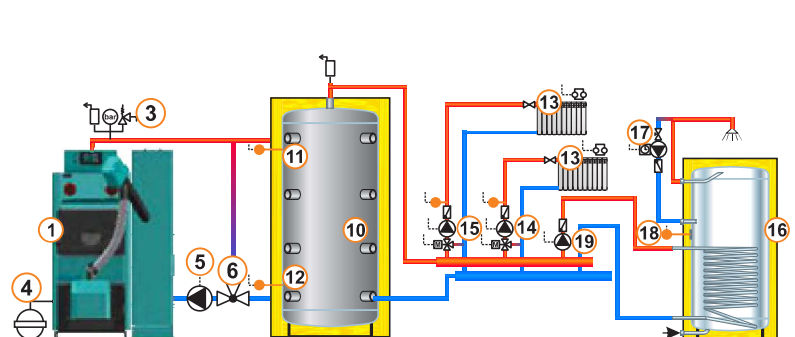
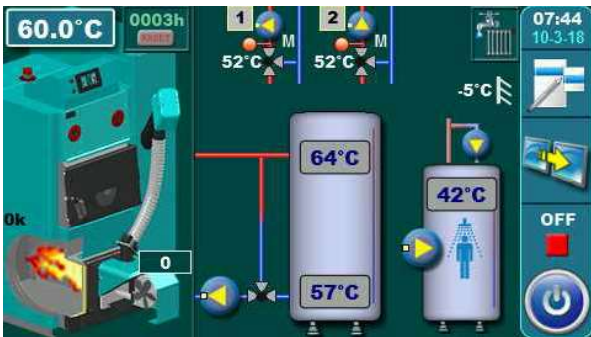
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.9. Configuration A-2-2

EKO-CK P + Cm Pelet-set_Touch



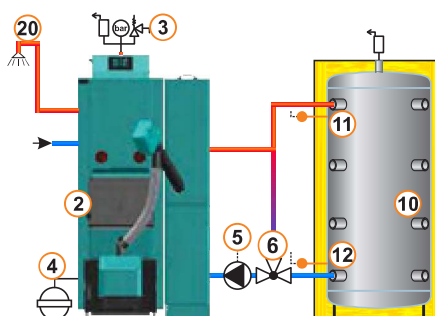
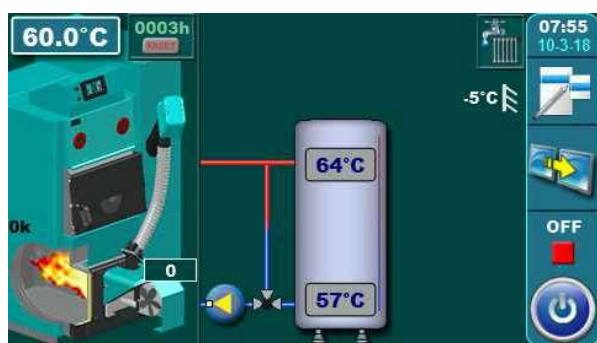
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-60°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

1. Circuit, 2 Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.10. Configuration A-7-0

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
- > DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

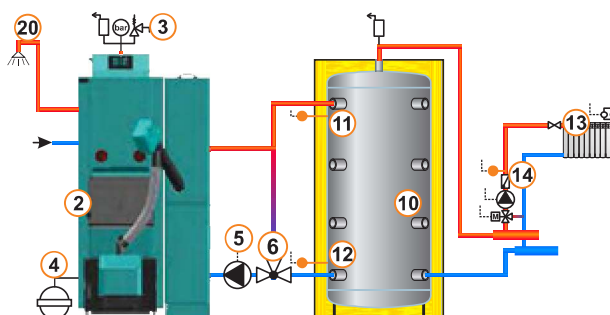
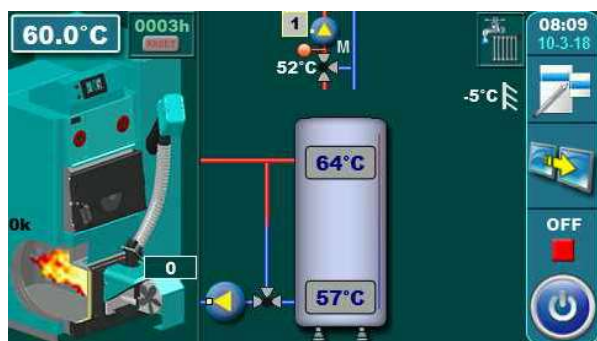
Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 5°C (3-50°C)

13.11. Configuration A-7-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
- > DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 5°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

Circuit 1:

Const. temp. day: 60°C (20-90°C)

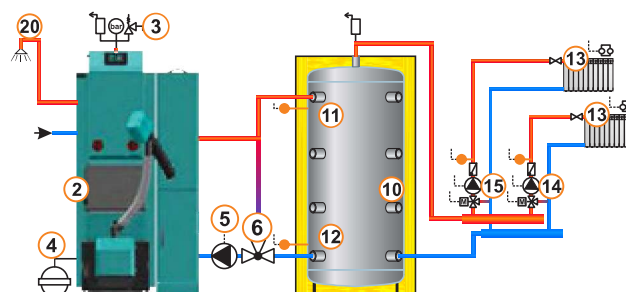
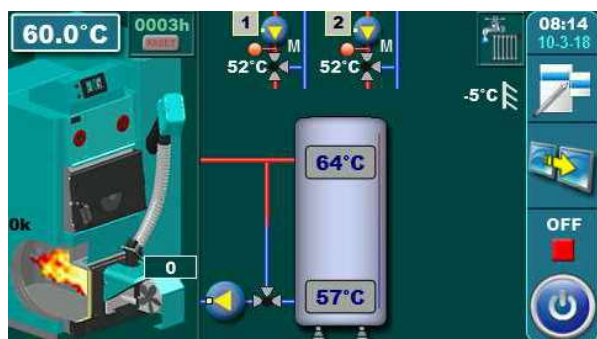
Const. temp. night: 60°C (20-90°C)

Day room temp.: 20°C (5-30°C)

Night room temp.: 20°C (5-30°C)

13.12. Configuration A-7-2

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
- > DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 5°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

Circuit 1, Circuit 2:

Const. temp. day: 60°C (20-90°C)

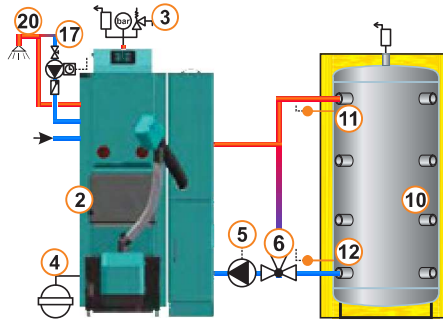
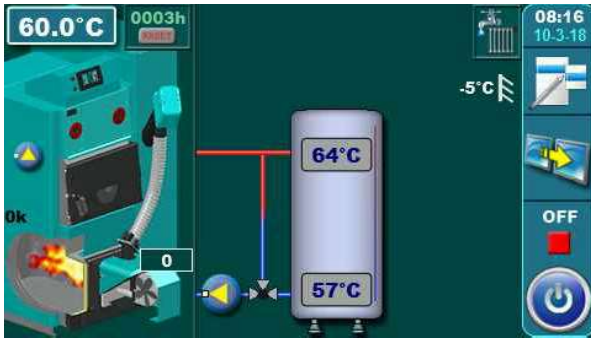
Const. temp. night: 60°C (20-90°C)

Day room temp.: 20°C (5-30°C)

Night room temp.: 20°C (5-30°C)

13.13. Configuration A-8-0

EKO-CKB P + Cm Pelet-set_Touch



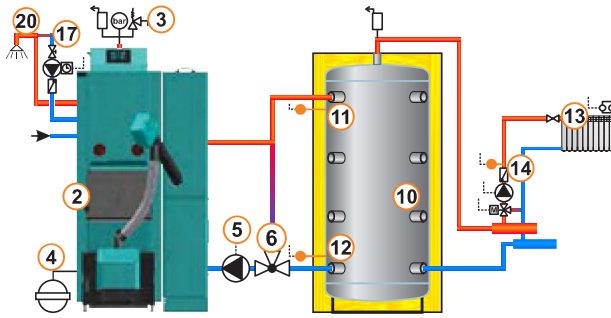
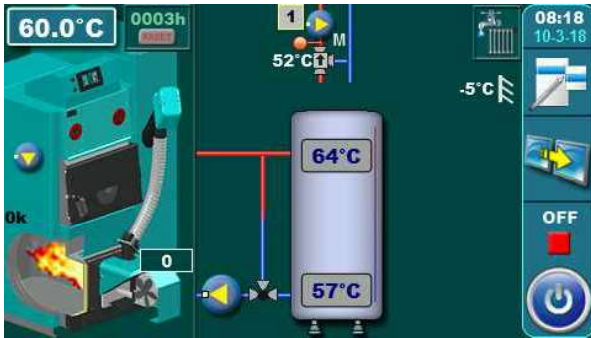
Temperatures:
Tboiler:
 - Mode: -> Heating+DHW: 80°C (80-90°C)
 -> DHW: 70°C (70-80°C)
dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 10°C (3-50°C)

13.14. Configuration A-8-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:
Tboiler:
 - Mode: -> Heating+DHW: 80°C (80-90°C)
 -> DHW: 70°C (70-80°C)
dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

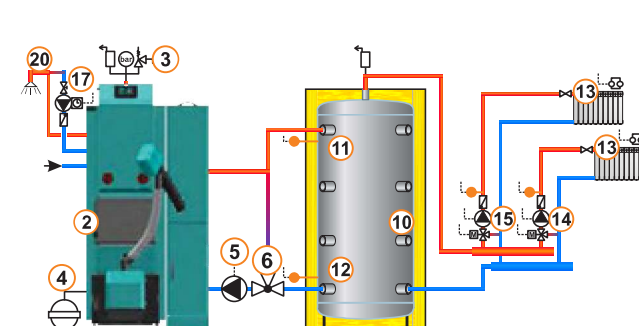
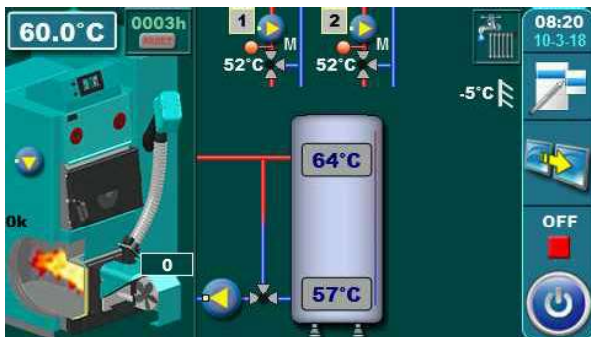
Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.15. Configuration A-8-2

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:
Tboiler:
 - Mode: -> Heating+DHW: 80°C (80-90°C)
 -> DHW: 70°C (70-80°C)
dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

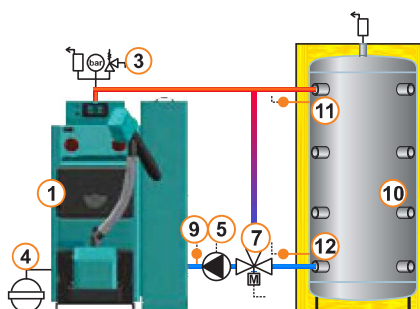
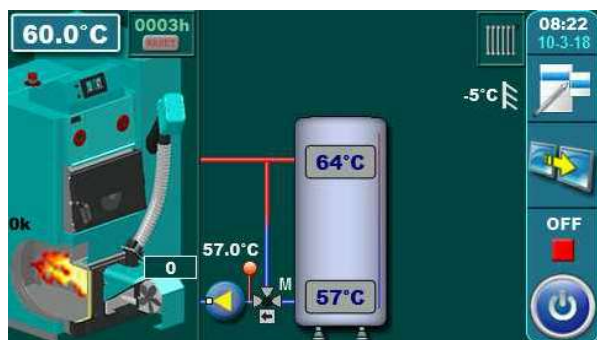
Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 20°C (3-50°C)
Tbuf min.: 20°C (5-85°C)

Circuit 1, Circuit 2:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.16. Configuration B-0-0

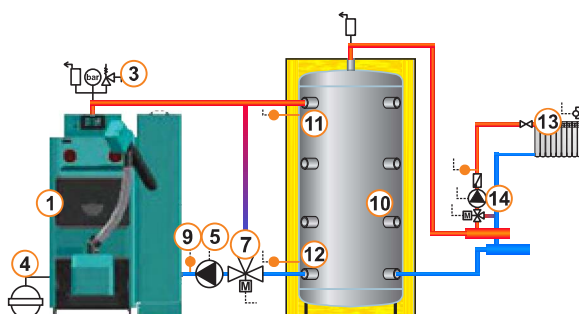
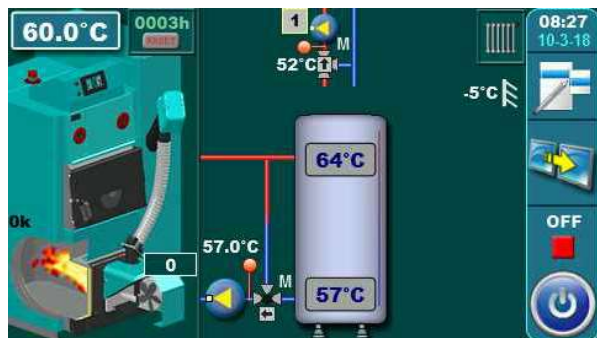
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

13.17. Configuration B-0-1

EKO-CK P + Cm Pelet-set_Touch



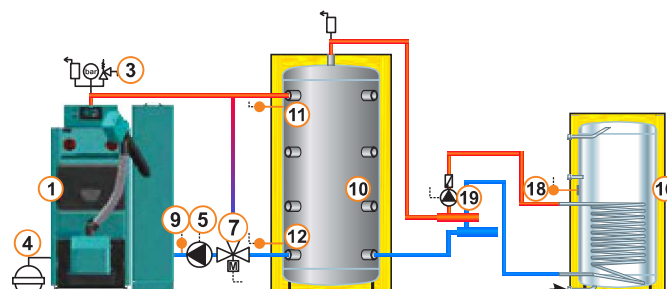
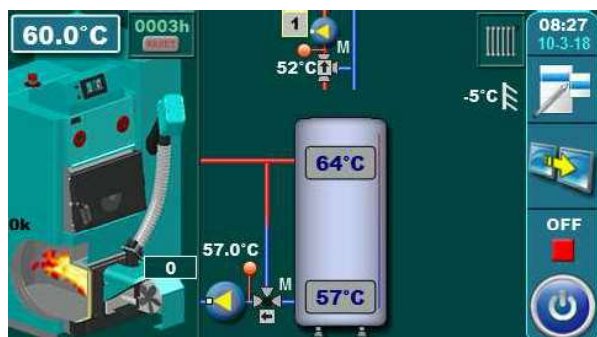
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. day: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.18. Configuration B-1-0

EKO-CK P + Cm Pelet-set_Touch

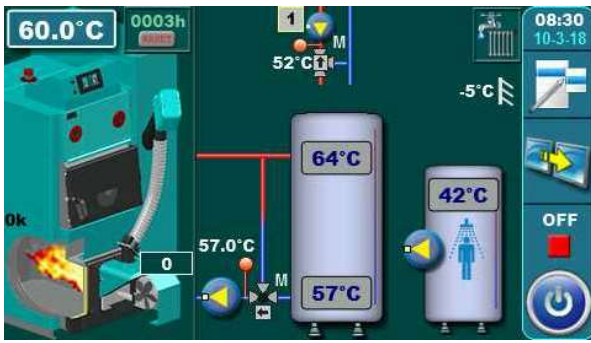


Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (10-70°C)

13.19. Configuration B-1-1

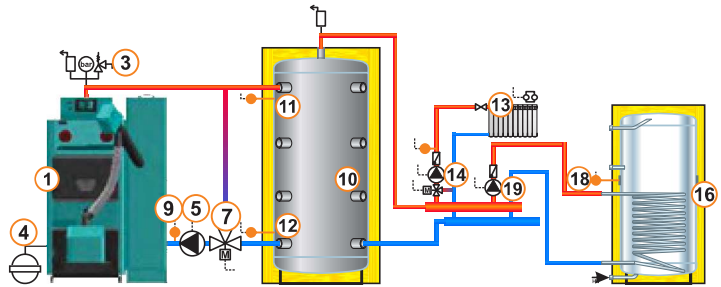
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

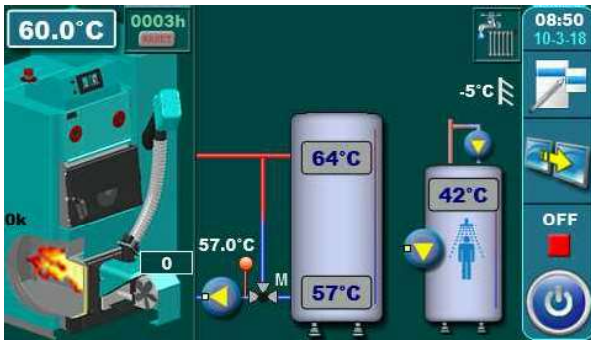
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



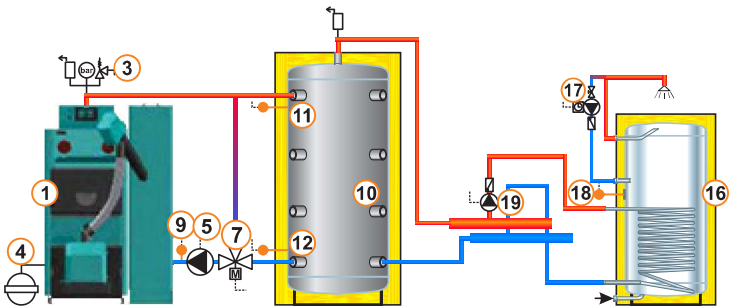
13.20. Configuration B-2-0

EKO-CK P + Cm Pelet-set_Touch



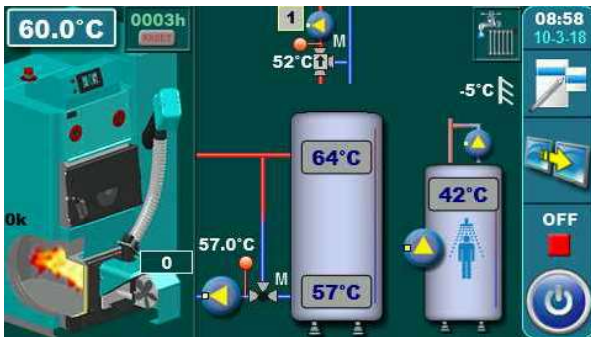
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



13.21. Configuration B-2-1

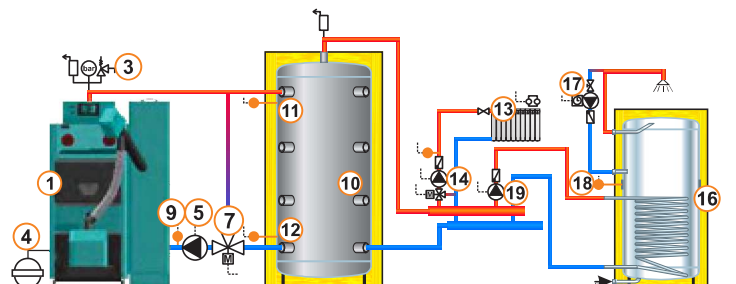
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

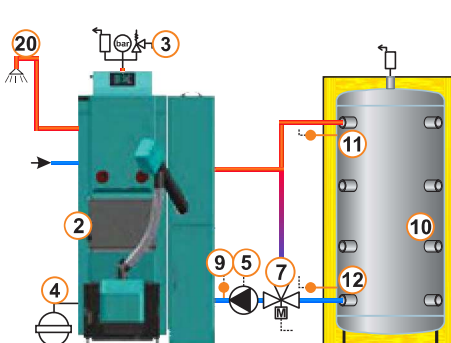
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



13.22. Configuration B-7-0

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
- > DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

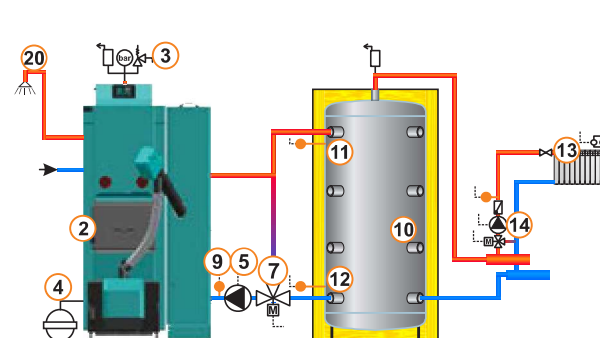
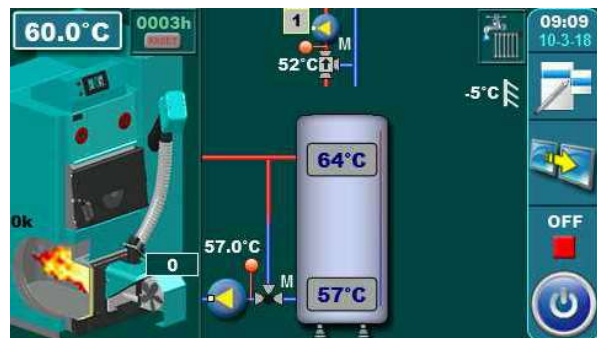
Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 10°C (3-50°C)

13.23. Configuration B-7-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
- > DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 5°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

Circuit 1:

Const. temp. day: 60°C (20-90°C)

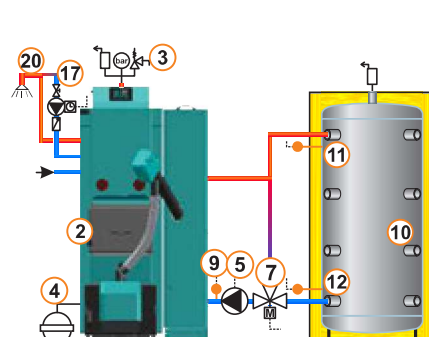
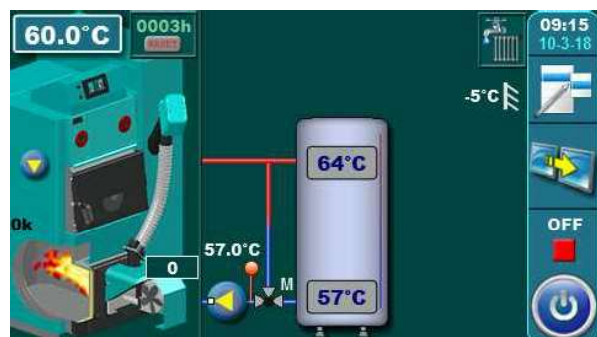
Const. temp. night: 60°C (20-90°C)

Day room temp.: 20°C (5-30°C)

Night room temp.: 20°C (5-30°C)

13.24. Configuration B-8-0

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
- > DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

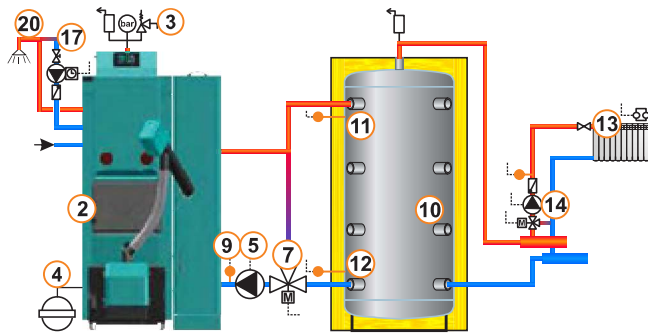
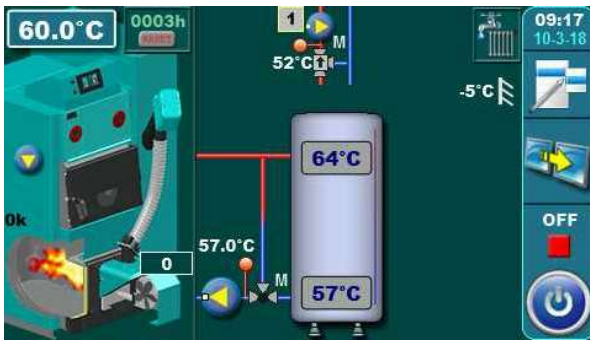
Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 10°C (3-50°C)

13.25. Configuration B-8-1

EKO-CK P + Cm Pelet-set_Touch



Temperatures:

Tboiler:

- Mode: -> Heating+DHW: 80°C (80-90°C)
-> DHW: 70°C (70-80°C)

dTboiler:

- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:

- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:

- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)

dTbuf: 10°C (5-30°C)

dTbuf-off: 10°C (3-50°C)

Tbuf min.: 20°C (5-85°C)

Circuit 1:

Const. temp. day: 60°C (20-90°C)

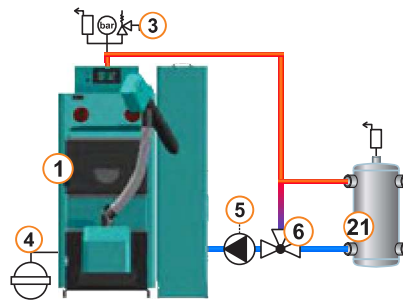
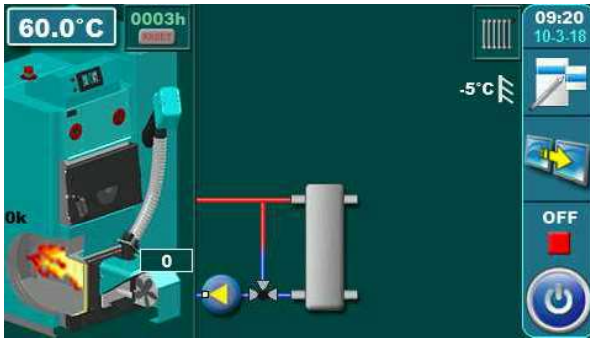
Const. temp. night: 60°C (20-90°C)

Day room temp.: 20°C (5-30°C)

Night room temp.: 20°C (5-30°C)

13.26. Configuration C-0-0

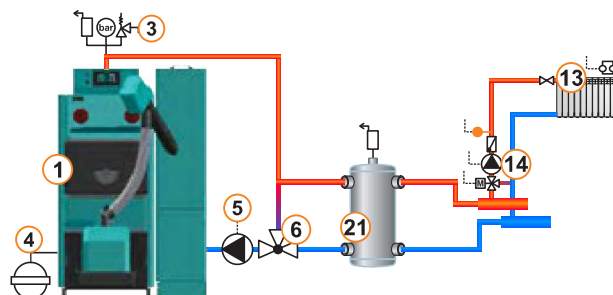
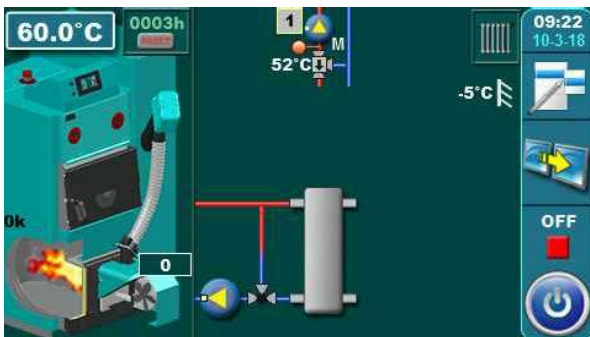
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

13.27. Configuration C-0-1

EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

Circuit 1:

Const. temp. day: 60°C (20-90°C)

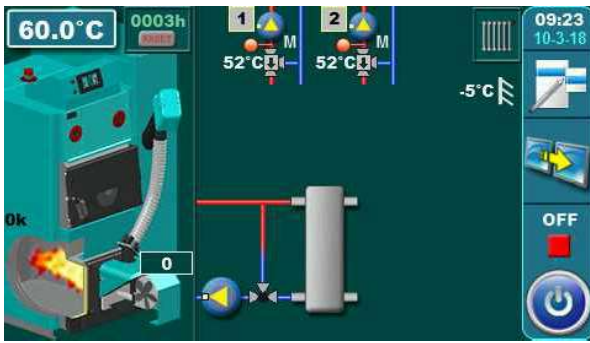
Const. temp. night: 60°C (20-90°C)

Day room temp.: 20°C (5-30°C)

Night room temp.: 20°C (5-30°C)

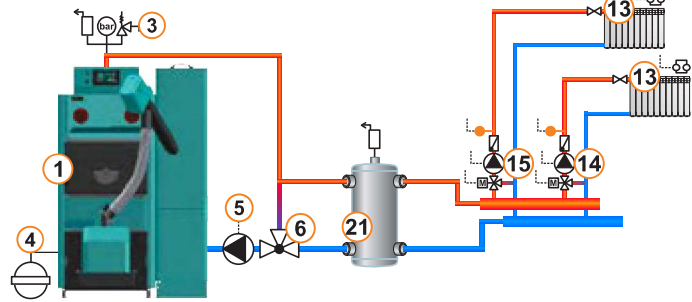
13.28. Configuration C-0-2

EKO-CK P + Cm Pelet-set_Touch



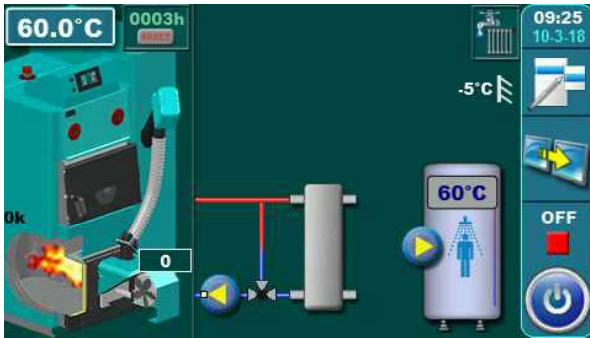
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

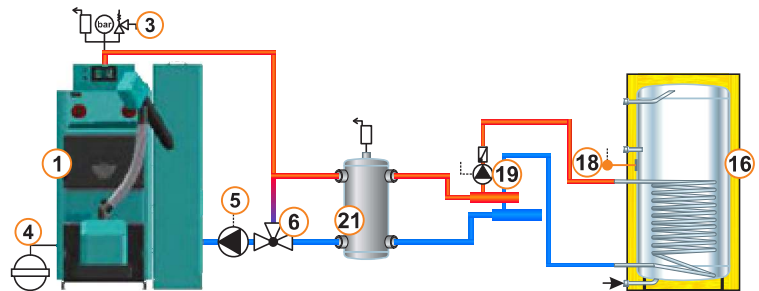


13.29. Configuration C-1-0

EKO-CK P + Cm Pelet-set_Touch

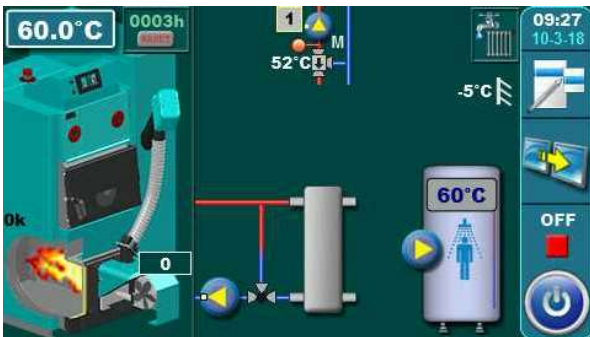


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



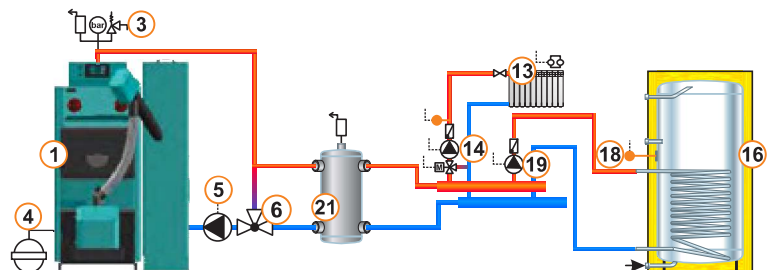
13.30. Configuration C-1-1

EKO-CK P + Cm Pelet-set_Touch



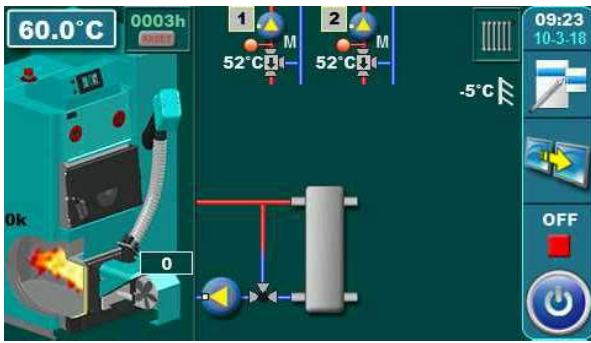
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



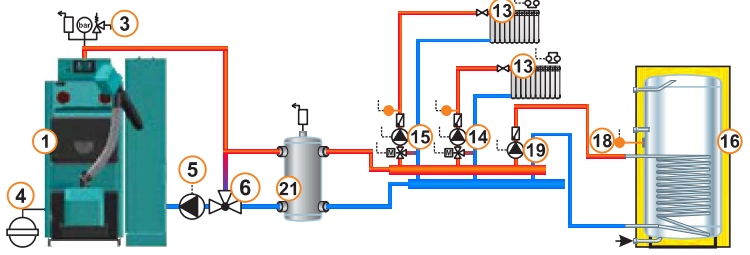
13.31. Configuration C-1-2

EKO-CK P + Cm Pelet-set_Touch



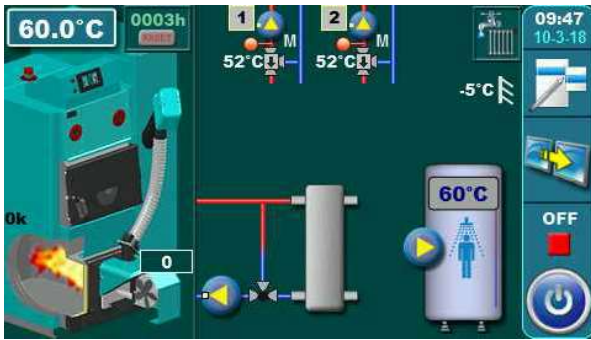
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



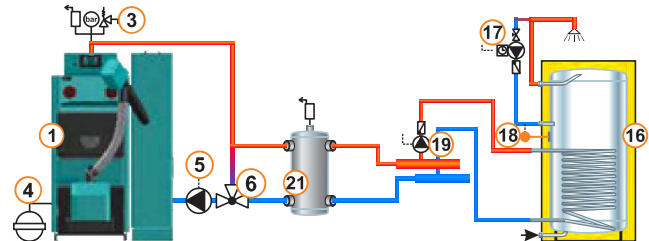
13.32. Configuration C-2-0

EKO-CK P + Cm Pelet-set_Touch



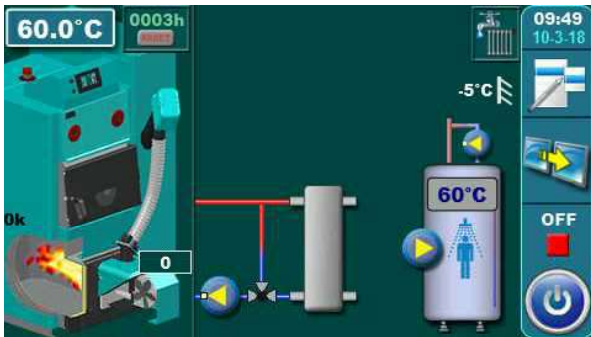
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



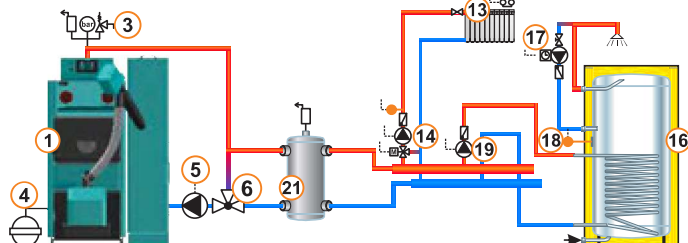
13.33. Configuration C-2-1

EKO-CK P + Cm Pelet-set_Touch



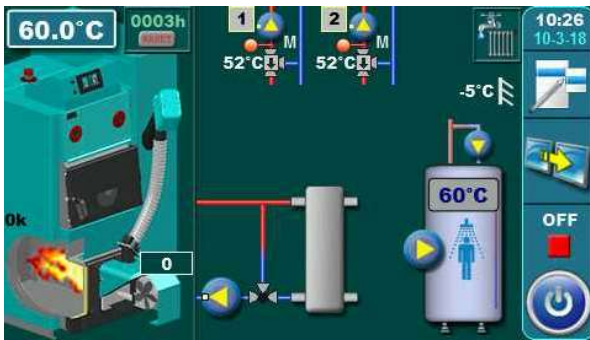
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



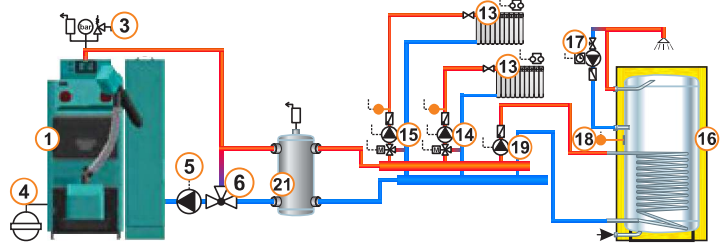
13.34. Configuration C-2-2

EKO-CK P + Cm Pelet-set_Touch



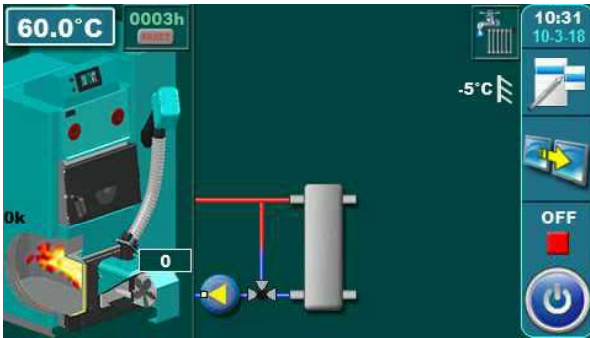
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



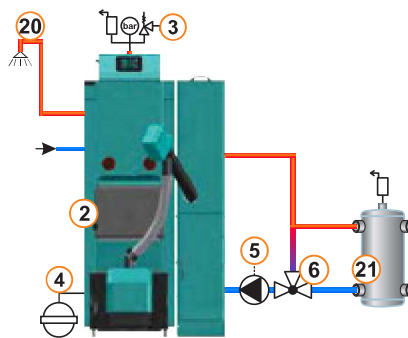
13.35. Configuration C-7-0

EKO-CKB P + Cm Pelet-set_Touch



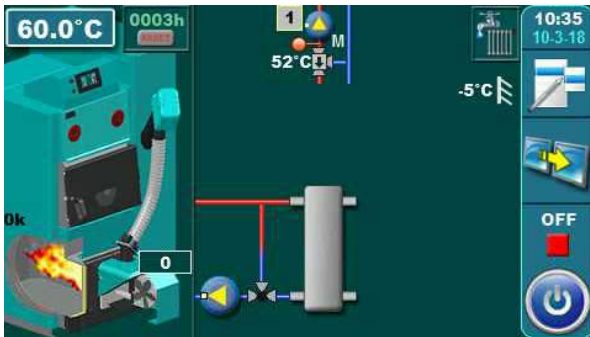
Temperatures: Tboiler:
- Mode: -> Heating+DHW: 80°C (70-90°C)
-> DHW: 70°C (70-80°C)
dTboiler: - Heating+DHW: 10°C (5-15°C)
- Mode: - DHW: 10°C (5-10°C)

Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw: - Heating+DHW: 15°C (10-40°C)
- Mode: - DHW: 15 (10-40°C)



13.36. Configuration C-7-1

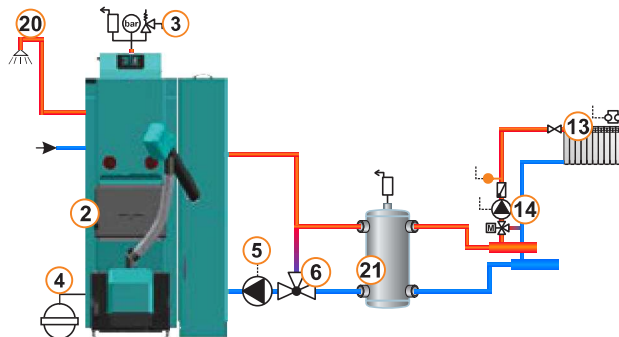
EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler:
- Mode: -> Heating+DHW: 80°C (70-90°C)
-> DHW: 70°C (70-80°C)
dTboiler:
- Mode: - Heating+DHW 10°C (5-15°C)
- DHW: 10°C (5-10°C)

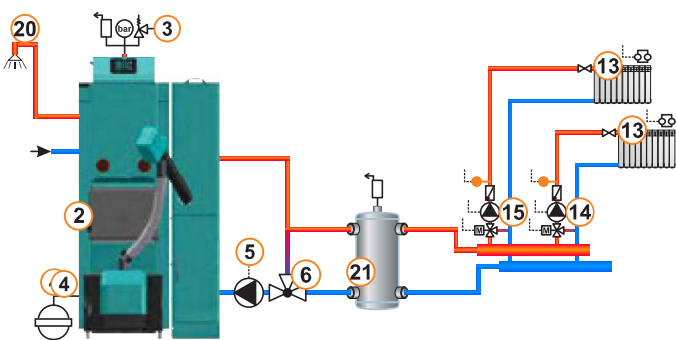
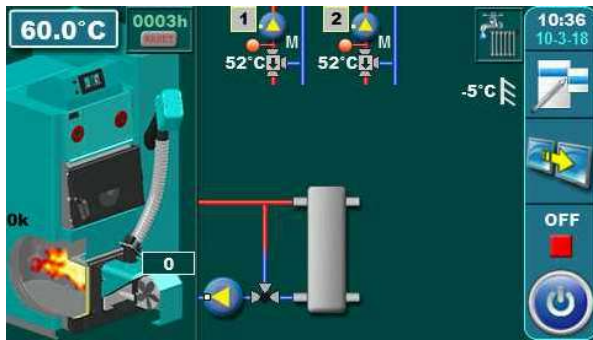
Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



13.37. Configuration C-7-2

EKO-CKB P + Cm Pelet-set_Touch



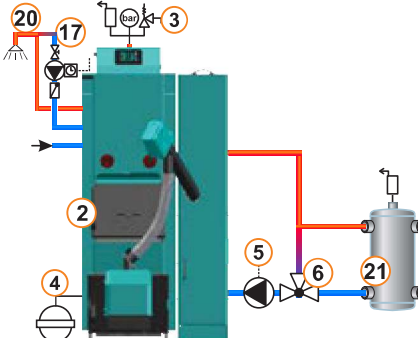
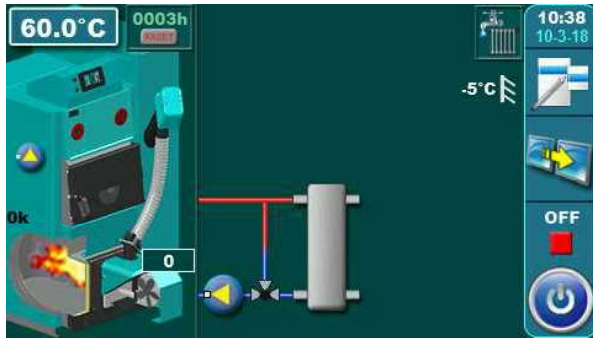
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

1. Circuit, 2. Circuit:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.38. Configuration C-8-0

EKO-CKB P + Cm Pelet-set_Touch

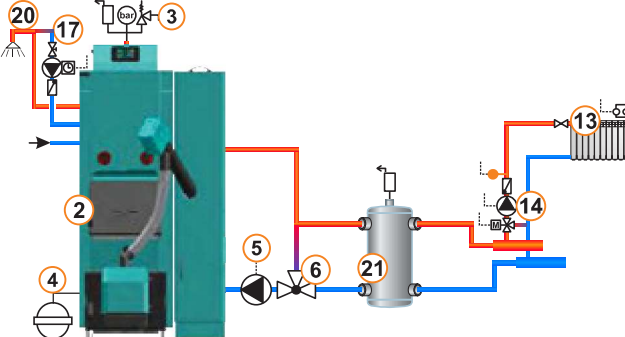
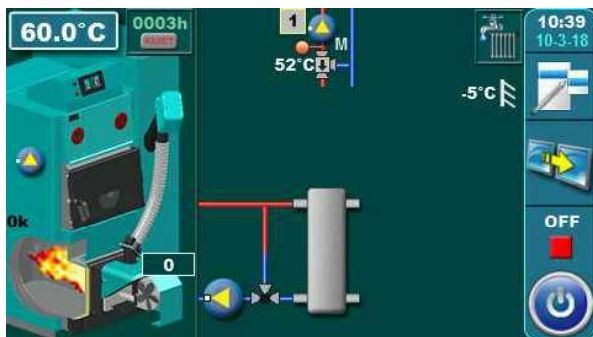


Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:- Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

13.39. Configuration C-8-1

EKO-CKB P + Cm Pelet-set_Touch



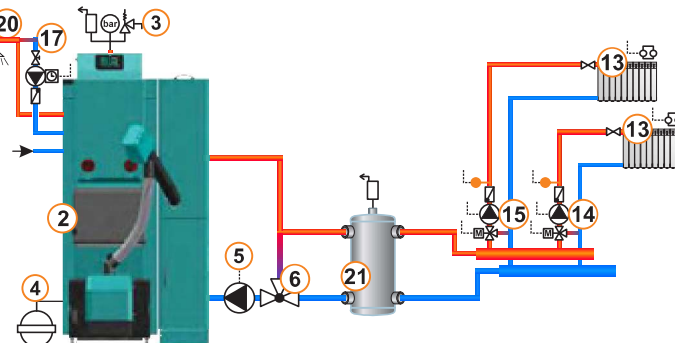
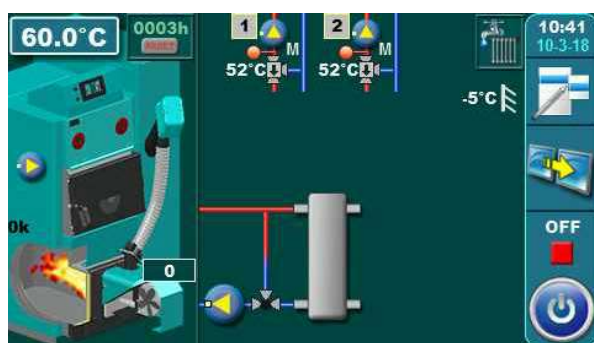
Temperatures:
 Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

1. Circuit :
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.40. Configuration C-8-2

EKO-CKB P + Cm Pelet-set_Touch



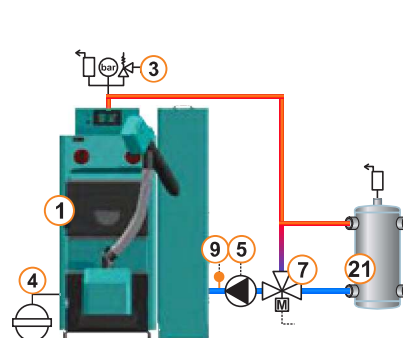
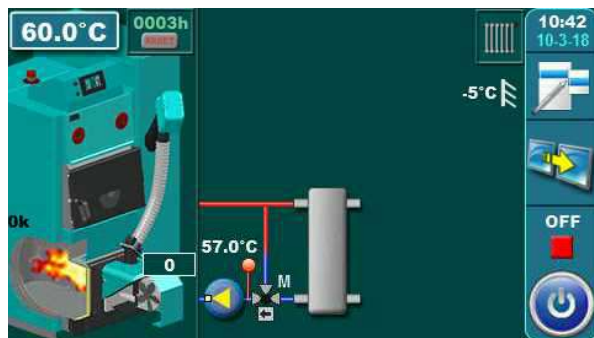
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

1. Circuit, 2. Circuit:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.41. Configuration D-0-0

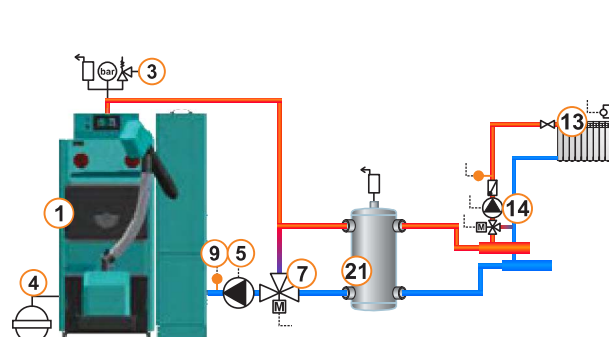
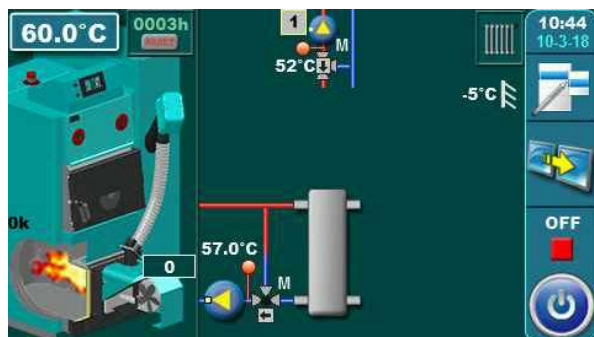
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (70-90°C)
 dTboiler: 10°C (5-15°C)

13.42. Configuration D-0-1

EKO-CK P + Cm Pelet-set_Touch

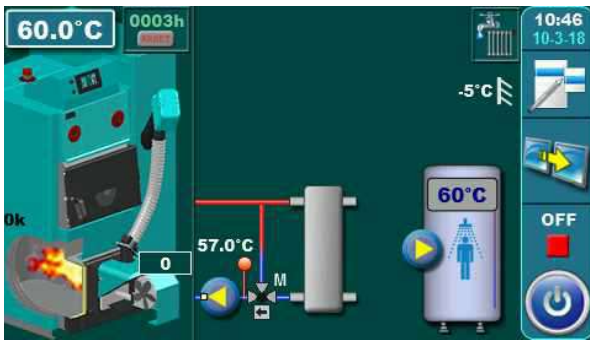


Temperatures: Tboiler: 80°C (70-90°C)
 dTboiler: 10°C (5-15°C)

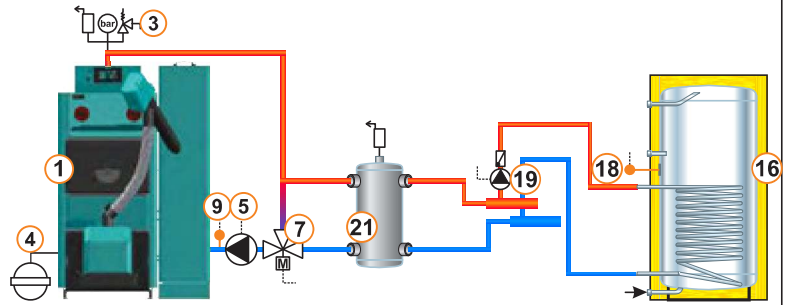
1. Circuit:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.43. Configuration D-1-0

EKO-CK P + Cm Pelet-set_Touch

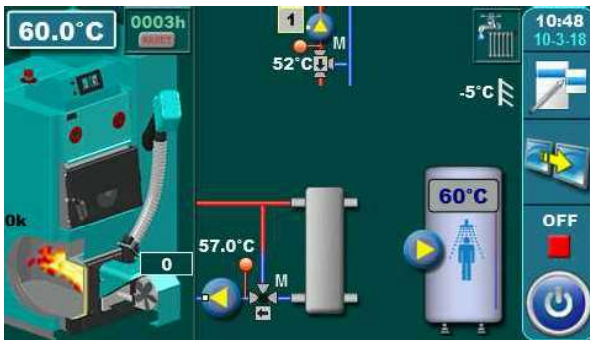


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

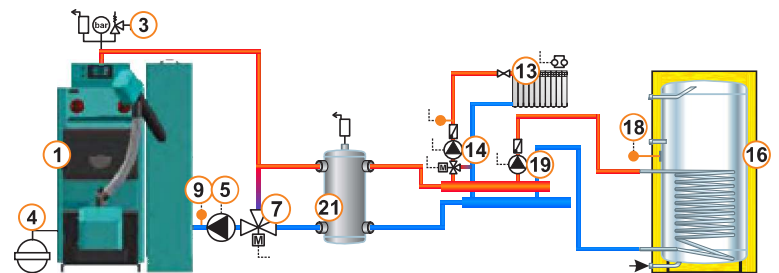


13.44. Configuration D-1-1

EKO-CK P + Cm Pelet-set_Touch



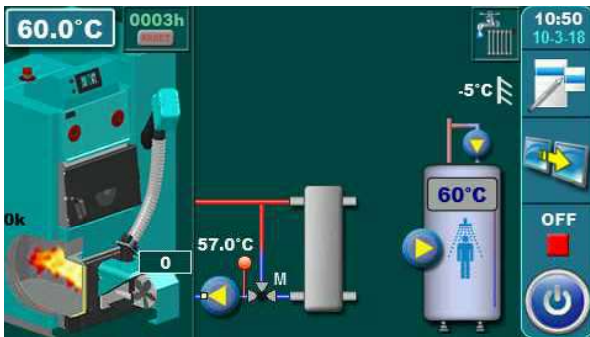
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



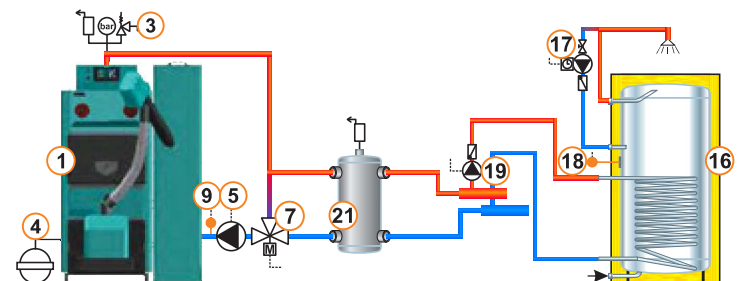
1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.45. Configuration D-2-0

EKO-CK P + Cm Pelet-set_Touch

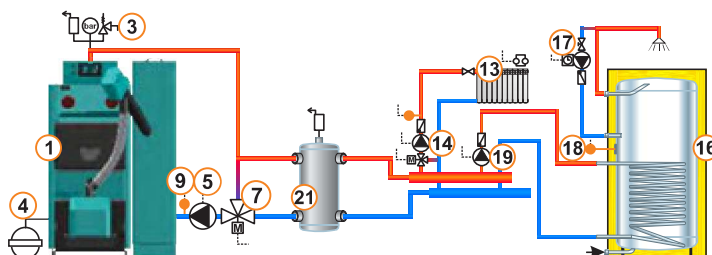
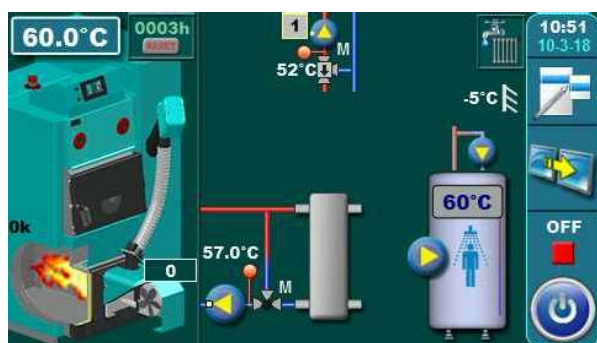


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tboiler: 50°C (10-70°C)
dTboiler: 5°C (5-50°C)



13.46. Configuration D-2-1

EKO-CK P + Cm Pelet-set_Touch

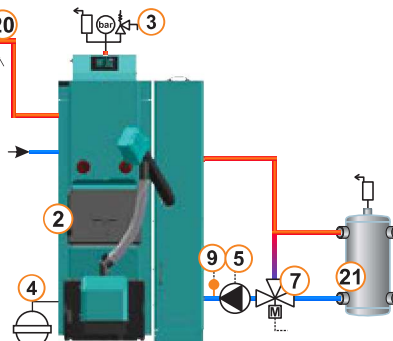
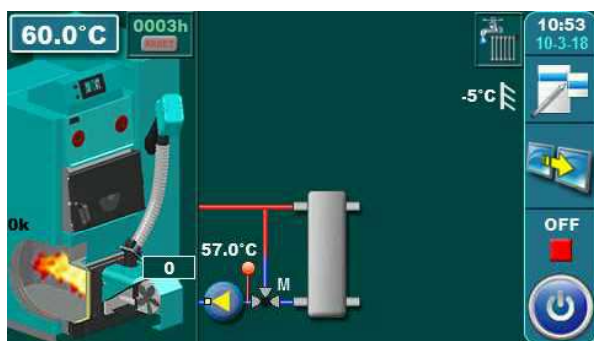


Temperatures: Tboiler: 80°C (70-90°C)
 dTboiler: 10°C (5-15°C)
 Tdhw: 50°C (10-70°C)
 dTdhw: 5°C (5-50°C)

1. Circuit:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.47. Configuration D-7-0

EKO-CKB P + Cm Pelet-set_Touch

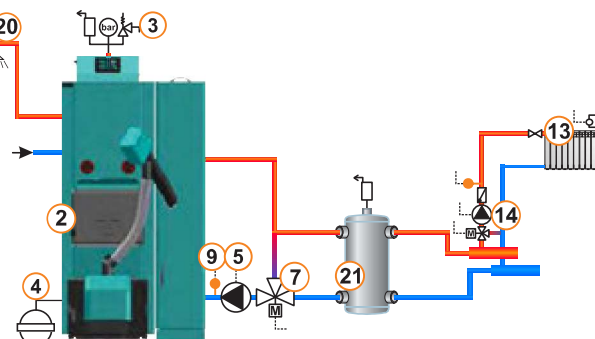
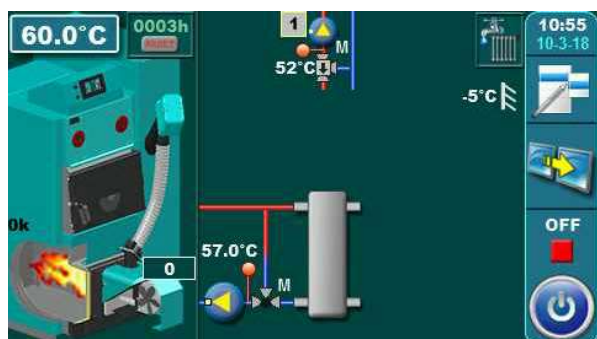


Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

13.48. Configuration D-7-1

EKO-CKB P + Cm Pelet-set_Touch



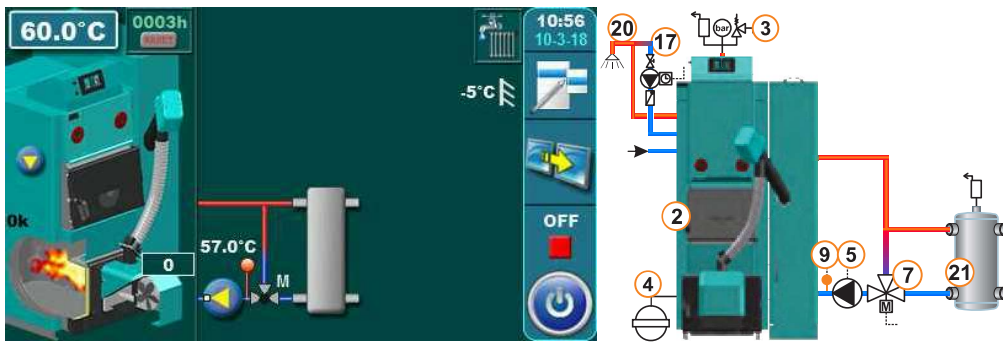
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

1. Circuit:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.49. Configuration D-8-0

EKO-CKB P + Cm Pelet-set_Touch

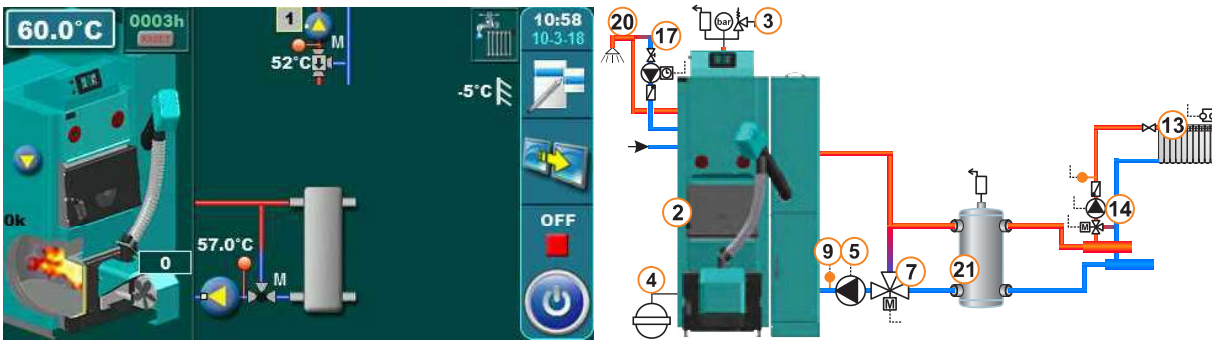


Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

13.50. Configuration D-8-1

EKO-CKB P + Cm Pelet-set_Touch



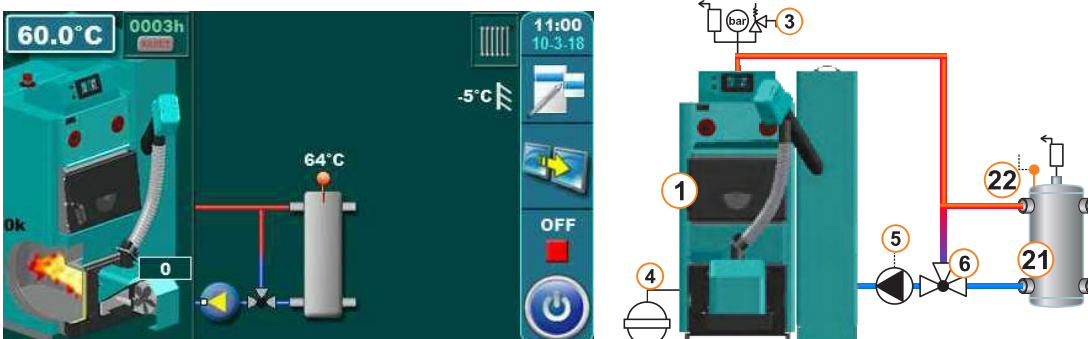
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

1. Circuit:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.51. Configuration E-0-0

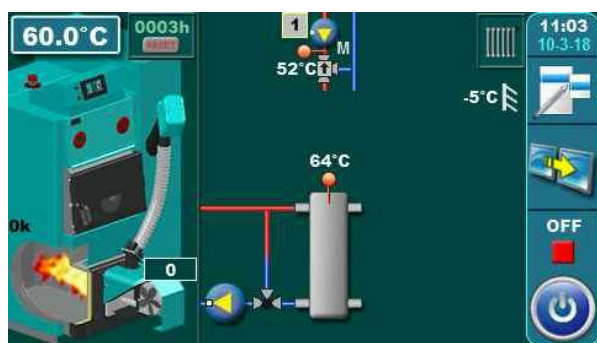
EKO-CK P + Cm Pelet-set_Touch



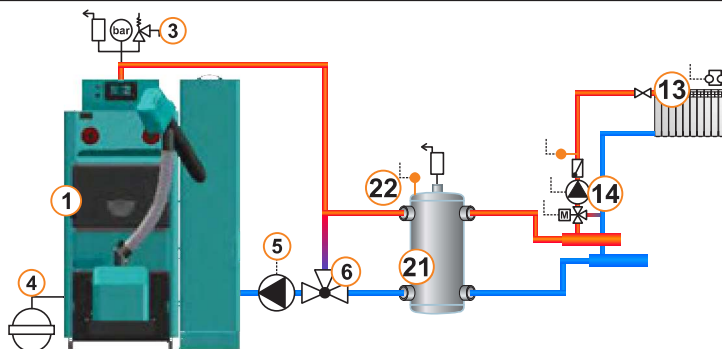
Temperatures: Tboiler: 80°C (75-90°C)
 dTboiler: 10°C (5-15°C)
 Tcro: 75°C (70-80°C)

13.52. Configuration E-0-1

EKO-CK P + Cm Pelet-set_Touch



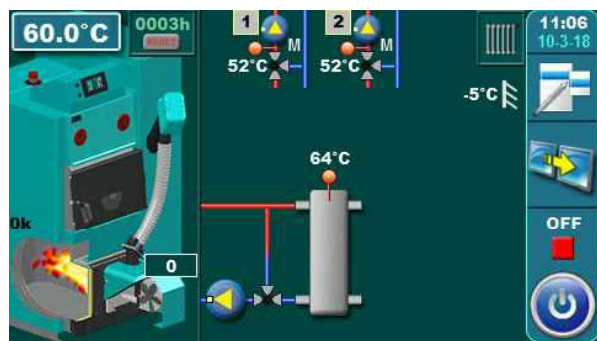
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)



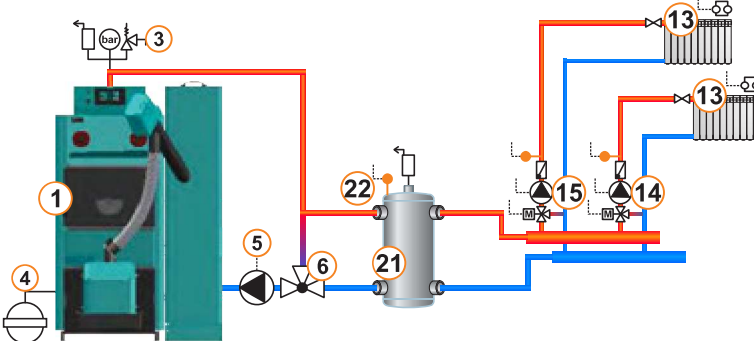
1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.53. Configuration E-0-2

EKO-CK P + Cm Pelet-set_Touch



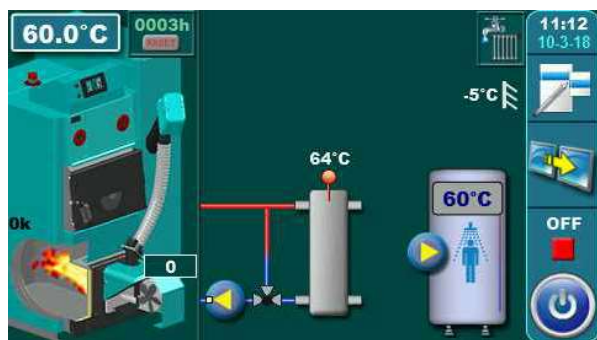
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)



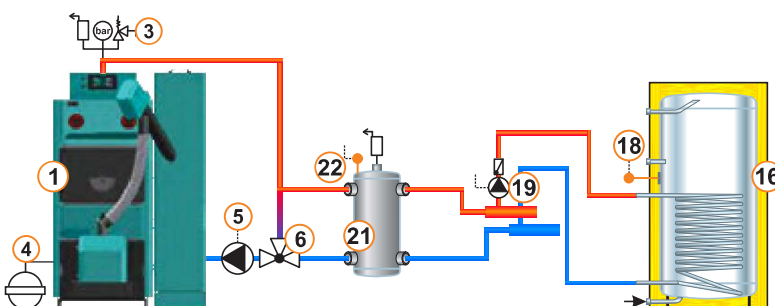
1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.54. Configuration E-1-0

EKO-CK P + Cm Pelet-set_Touch

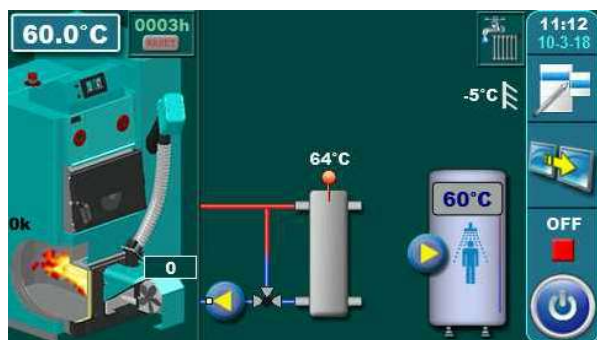


Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

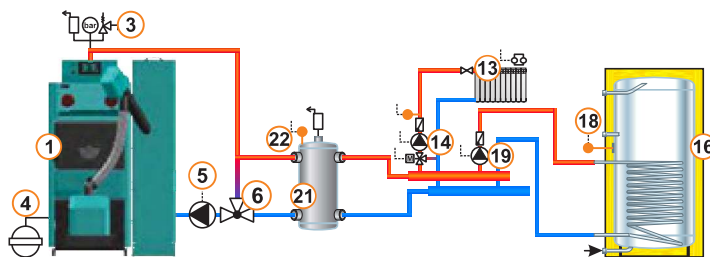


13.55. Configuration E-1-1

EKO-CK P + Cm Pelet-set_Touch



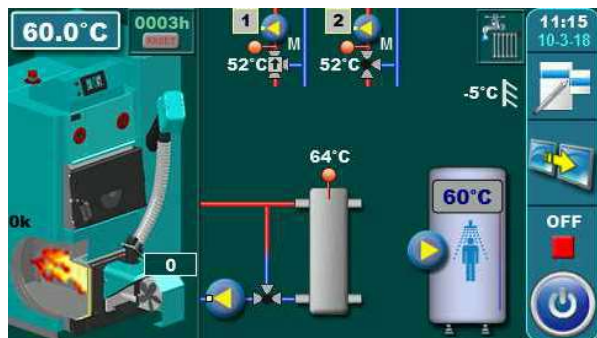
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



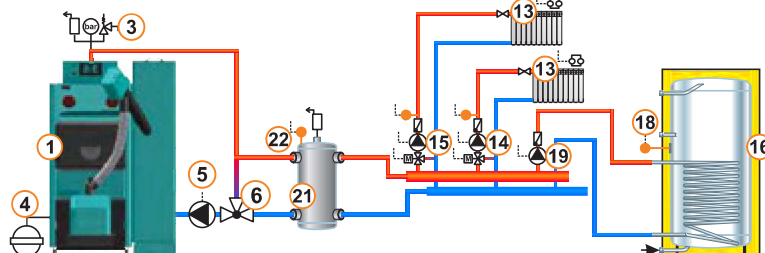
1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.56. Configuration E-1-2

EKO-CK P + Cm Pelet-set_Touch



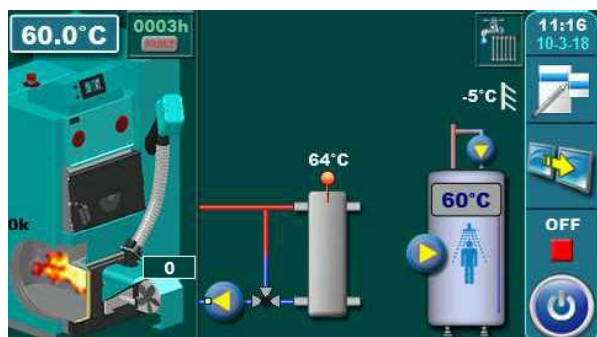
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



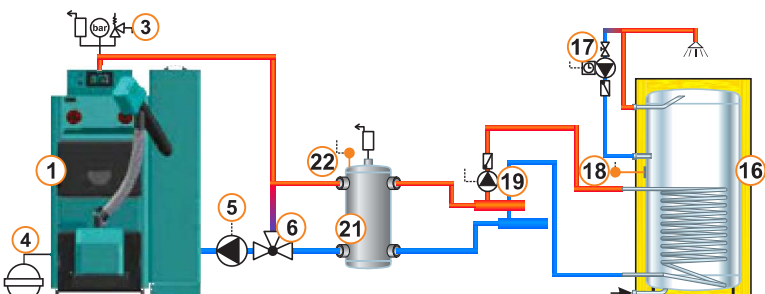
1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.57. Configuration E-2-0

EKO-CK P + Cm Pelet-set_Touch

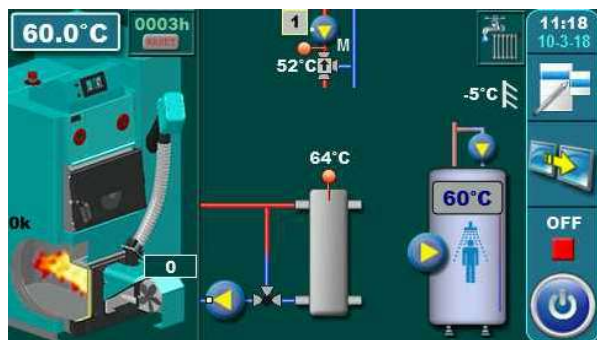


Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

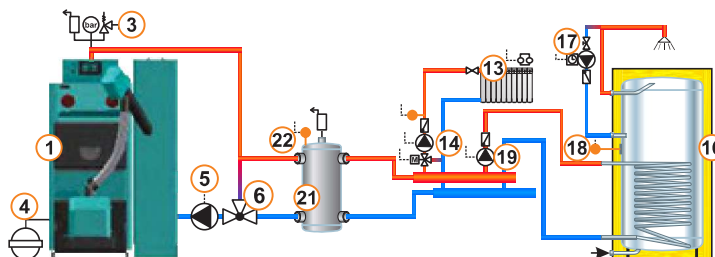


13.58. Configuration E-2-1

EKO-CK P + Cm Pelet-set_Touch



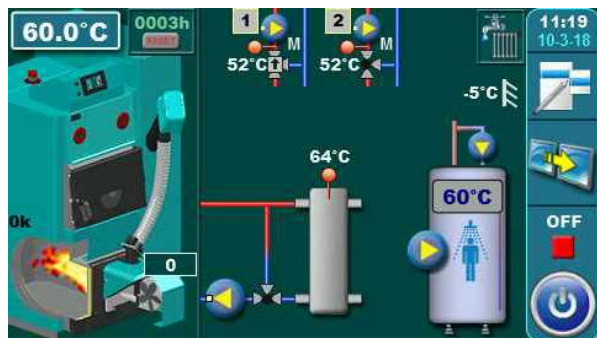
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



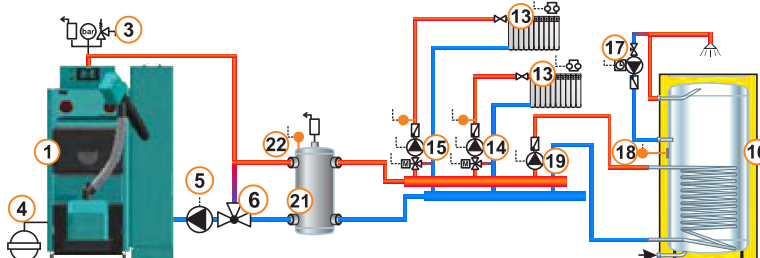
1. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.59. Configuration E-2-2

EKO-CK P + Cm Pelet-set_Touch



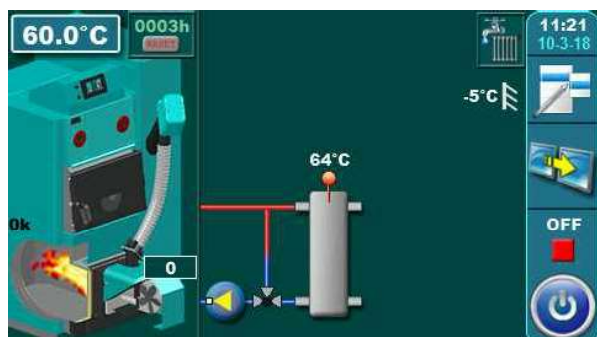
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



1. Circuit, 2. Circuit:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.60. Configuration E-7-0

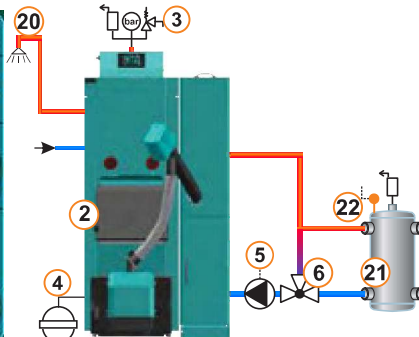
EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler:
- Mode: -> Heating+DHW: 80°C (75-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

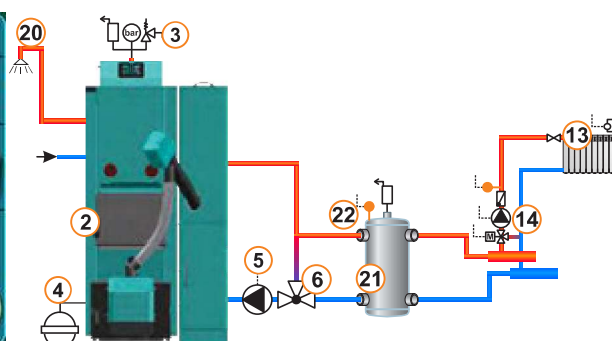
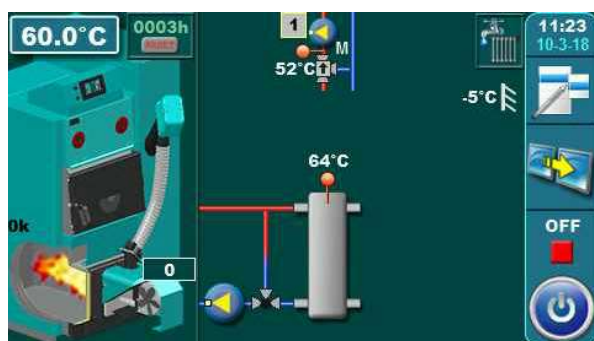
Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)



13.61. Configuration E-7-1

EKO-CKB P + Cm Pelet-set_Touch



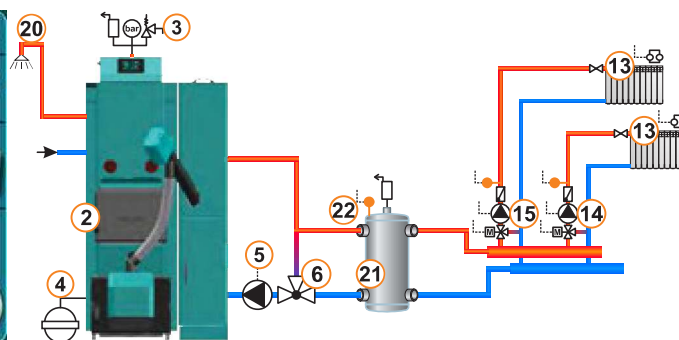
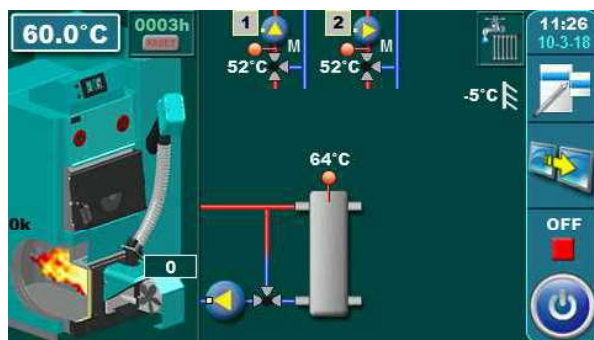
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (75-90°C)
 -> DHW: 70°C (75-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)
 Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.62. Configuration E-7-2

EKO-CKB P + Cm Pelet-set_Touch



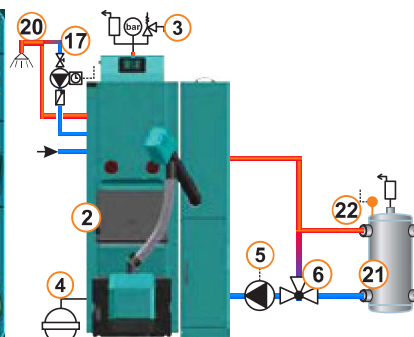
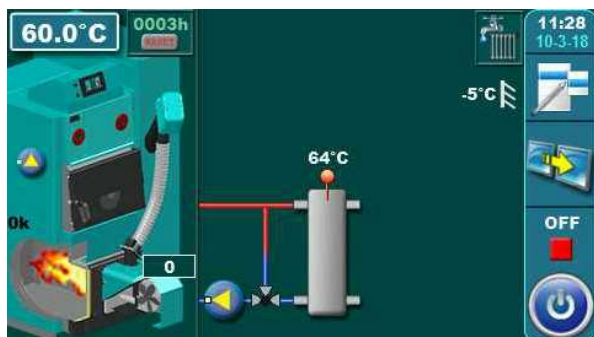
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (75-90°C)
 -> DHW: 70°C (75-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)
 Circuit 1, Circuit 2:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.63. Configuration E-8-0

EKO-CKB P + Cm Pelet-set_Touch



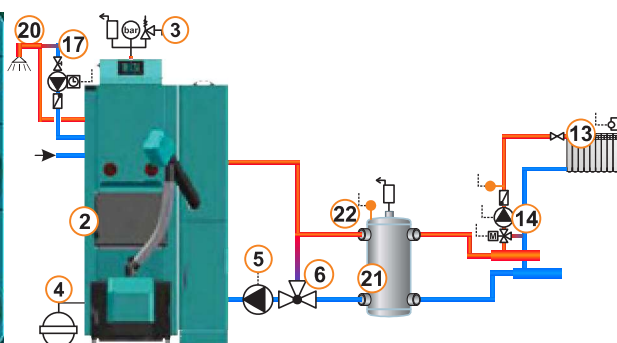
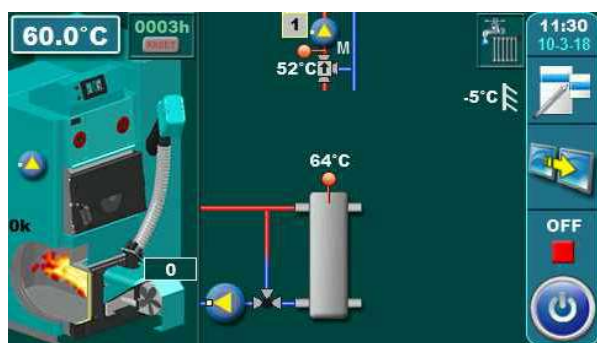
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (75-90°C)
 -> DHW: 70°C (75-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)

13.64. Configuration E-8-1

EKO-CKB P + Cm Pelet-set_Touch



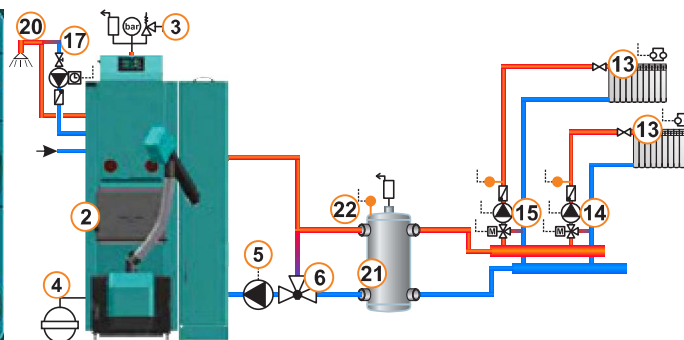
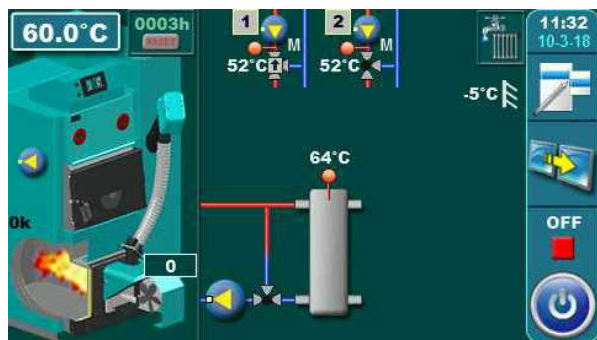
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (75-90°C)
 -> DHW: 70°C (75-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)
 Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.65. Configuration E-8-2

EKO-CKB P + Cm Pelet-set_Touch



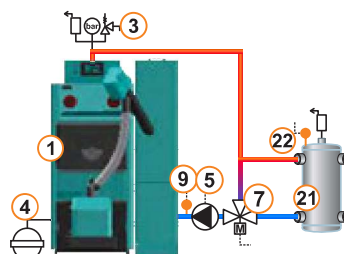
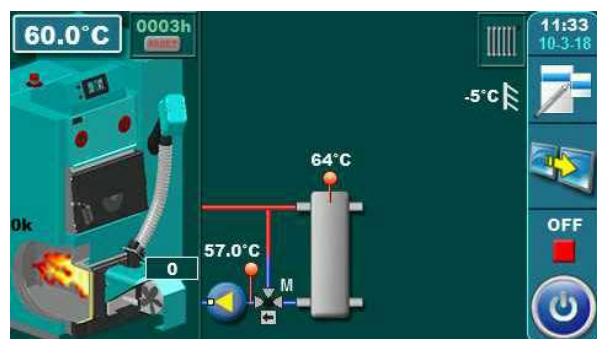
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (75-90°C)
 -> DHW: 70°C (75-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)
 Circuit 1, Circuit 2:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.66. Configuration F-0-0

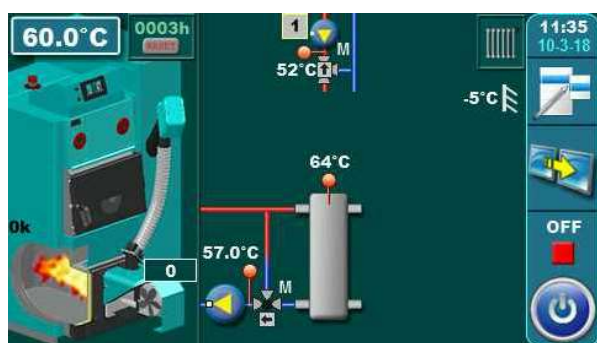
EKO-CK P + Cm Pelet-set_Touch



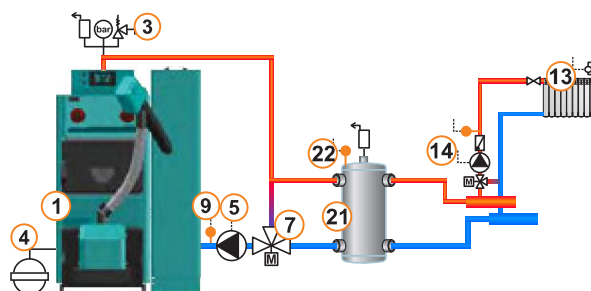
Temperatures: Tboiler: 80°C (75-90°C)
 dTboiler: 10°C (5-15°C)
 Tcro: 75°C (70-80°C)

13.67. Configuration F-0-1

EKO-CK P + Cm Pelet-set_Touch



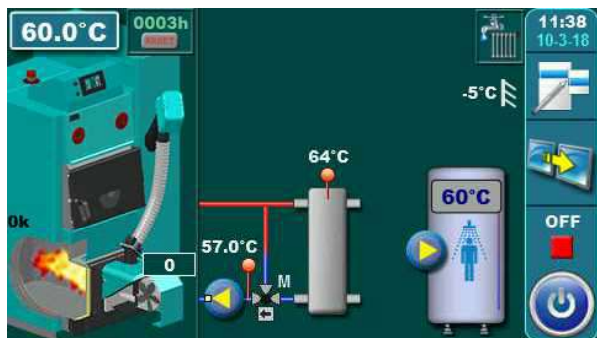
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)



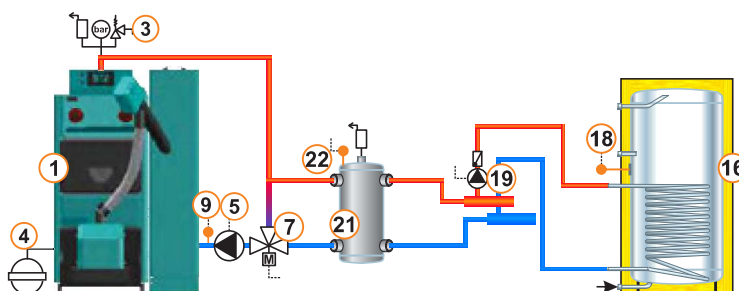
Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.68. Configuration F-1-0

EKO-CK P + Cm Pelet-set_Touch

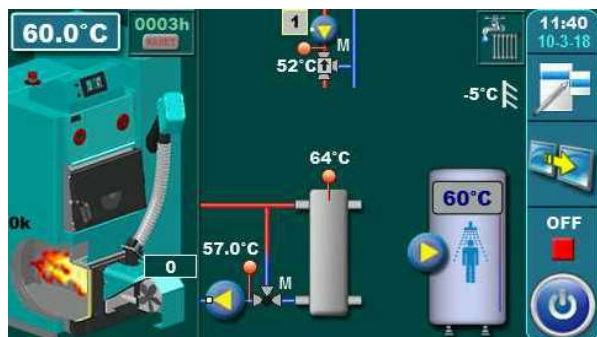


Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

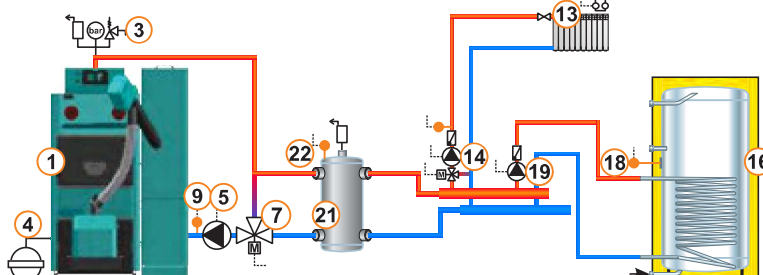


13.69. Configuration F-1-1

EKO-CK P + Cm Pelet-set_Touch



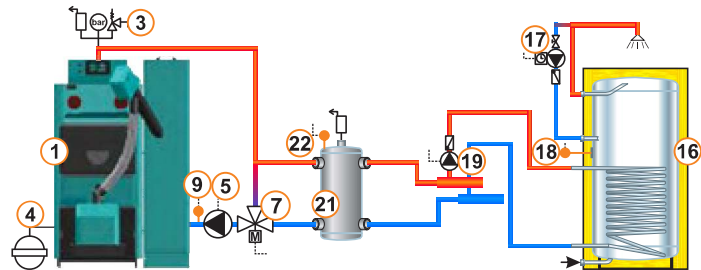
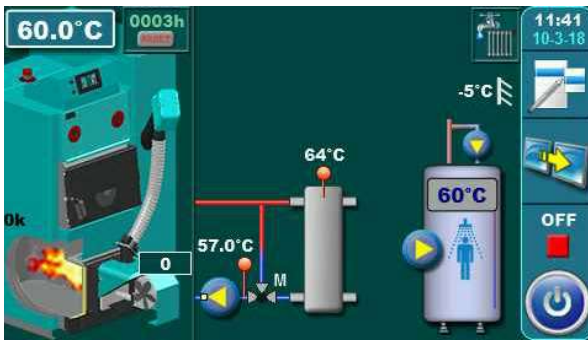
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.70. Configuration F-2-0

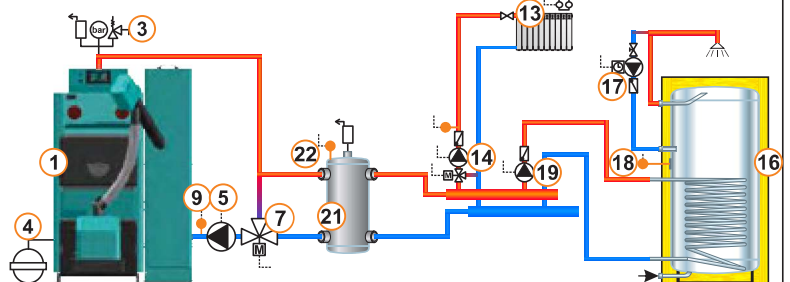
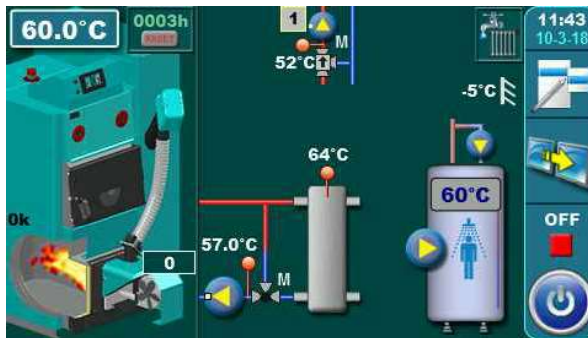
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

13.71. Configuration F-2-1

EKO-CK P + Cm Pelet-set_Touch

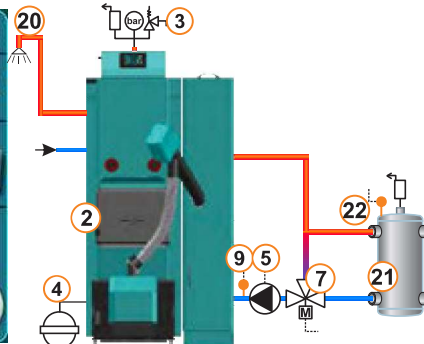
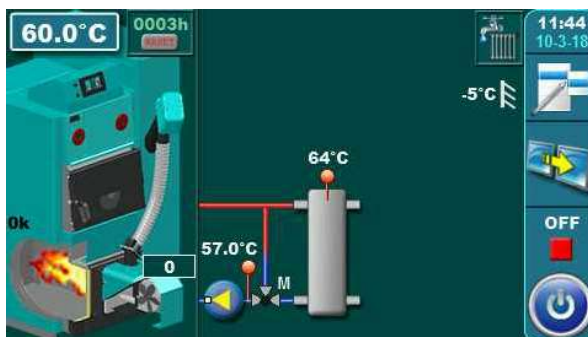


Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.72. Configuration F-7-0

EKO-CKB P + Cm Pelet-set_Touch



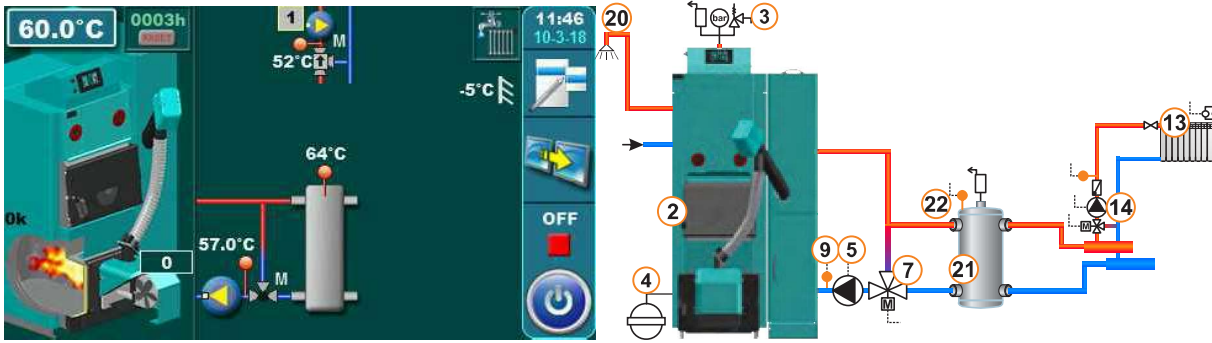
Temperatures: Tboiler:
- Mode: -> Heating+DHW: 80°C (75-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)

13.73. Configuration F-7-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:
- Mode: -> Heating+DHW: 80°C (75-90°C)
-> DHW: 70°C (75-80°C)

dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

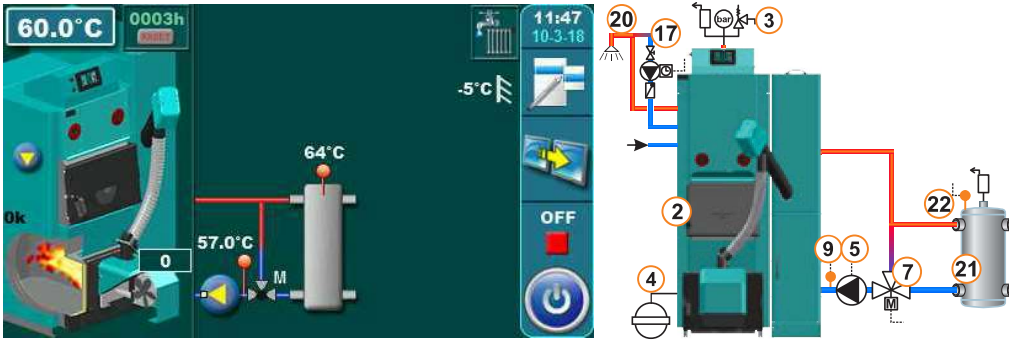
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.74. Configuration F-8-0

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:
- Mode: -> Heating+DHW: 80°C (75-90°C)
-> DHW: 70°C (75-80°C)

dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

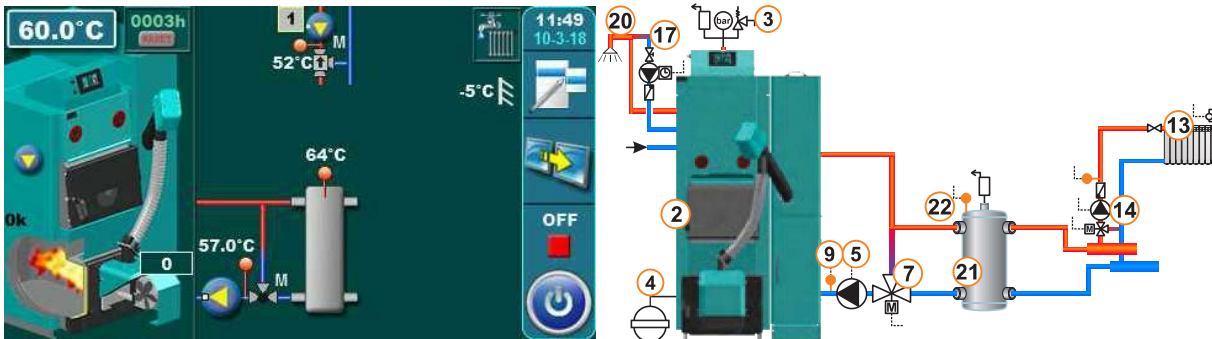
Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)

13.75. Configuration F-8-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:
- Mode: -> Heating+DHW: 80°C (75-90°C)
-> DHW: 70°C (75-80°C)

dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C

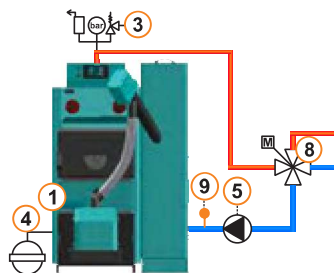
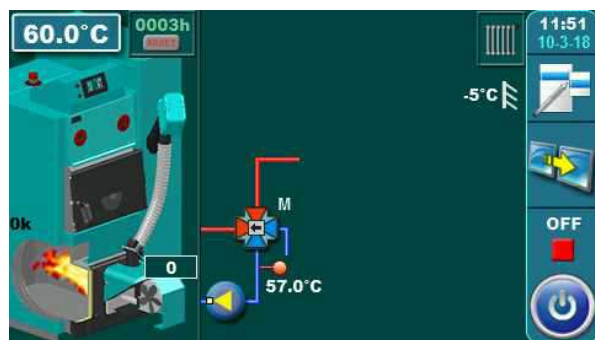
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tcro: 75°C (70-80°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.76. Configuration H-0-0

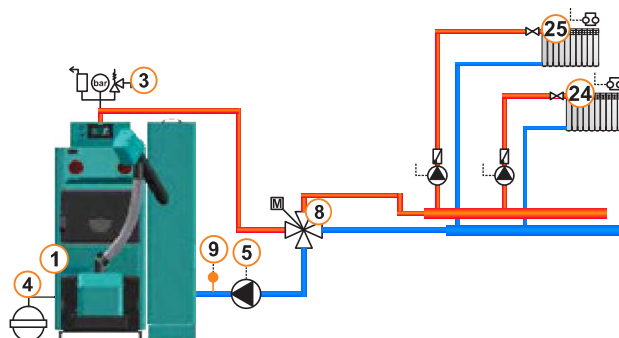
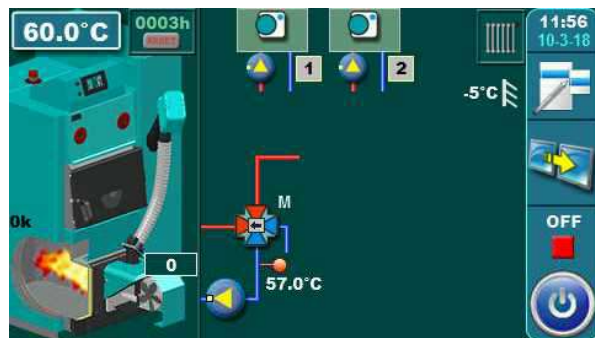
EKO CK P



Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

13.76.1. Configuration H-0-0

*EKO-CK P + Cm Pelet-set_Touch

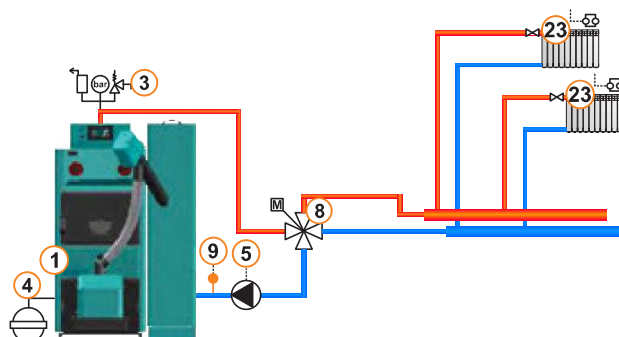
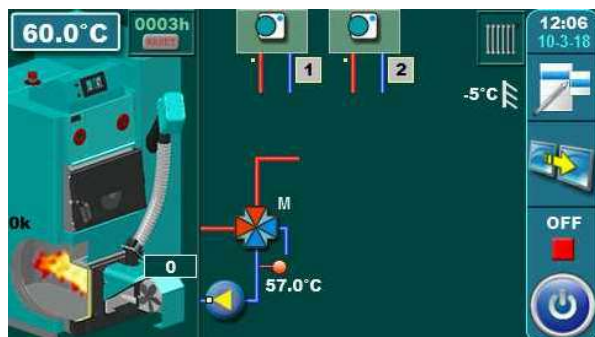


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

**DIRECT HEATING CIRCUITS WITH PUMPS*

13.76.2. Configuration H-0-0

*EKO-CK P + Cm Pelet-set_Touch

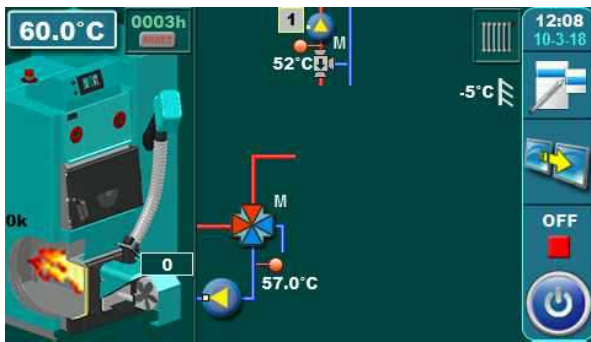


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

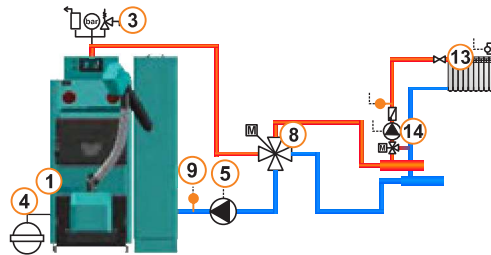
**DIRECT HEATING CIRCUITS WITHOUT PUMPS*

13.77. Configuration H-0-1

EKO-CK P + Cm Pelet-set_Touch



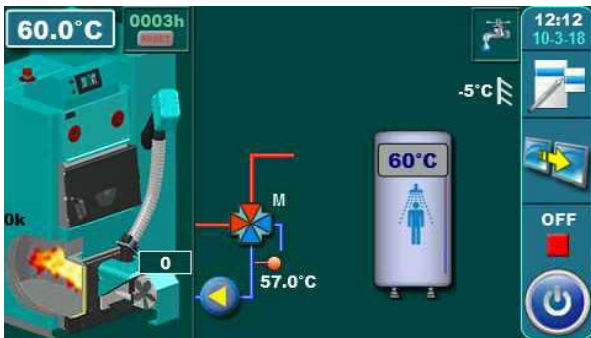
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)



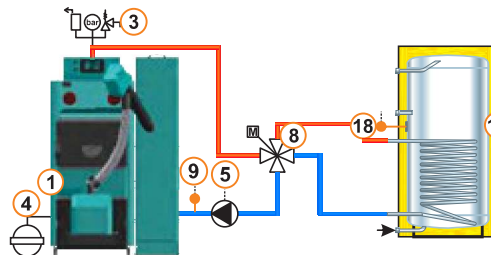
Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.78. Configuration H-1-0

EKO-CK P + Cm Pelet-set_Touch

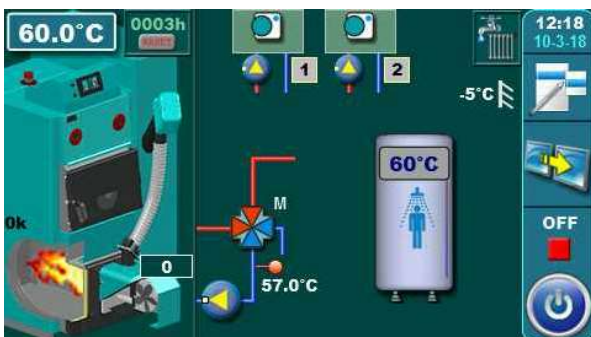


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

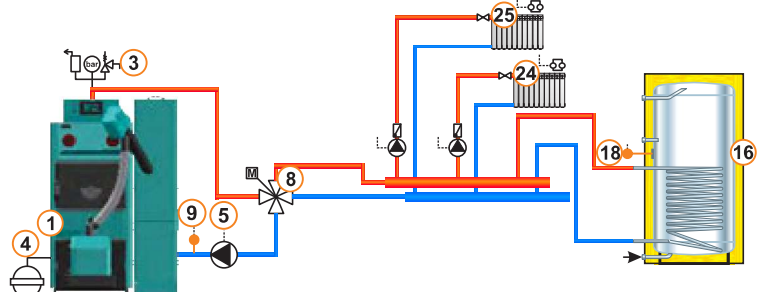


13.78.1 Configuration H-1-0

*EKO-CK P + Cm Pelet-set_Touch



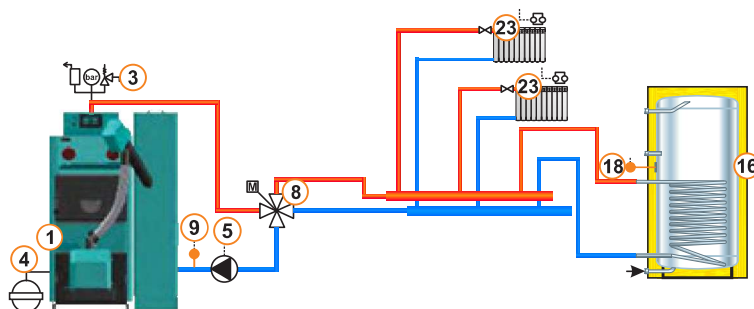
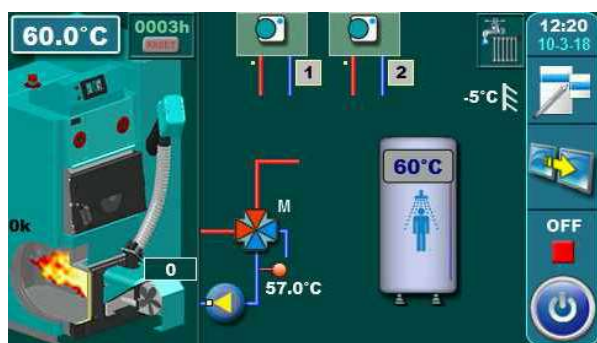
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



***DIRECT HEATING CIRCUITS WITH PUMPS**

13.78.2 Configuration H-1-0

*EKO-CK P + Cm Pelet-set_Touch

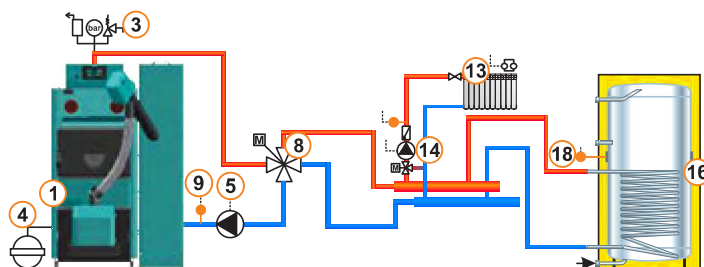
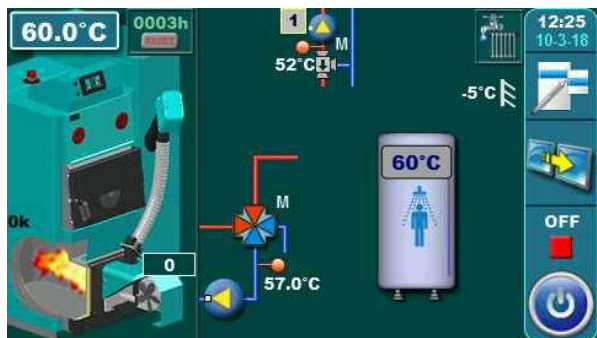


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

*DIRECT HEATING CIRCUITS WITHOUT PUMPS

13.79. Configuration H-1-1

EKO-CK P + Cm Pelet-set_Touch

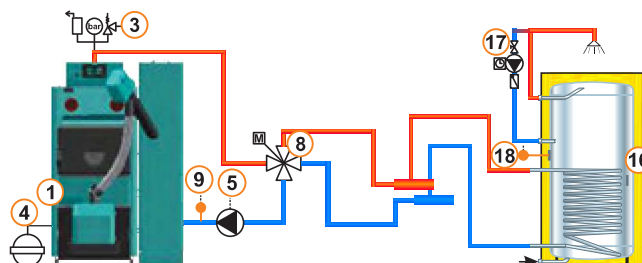
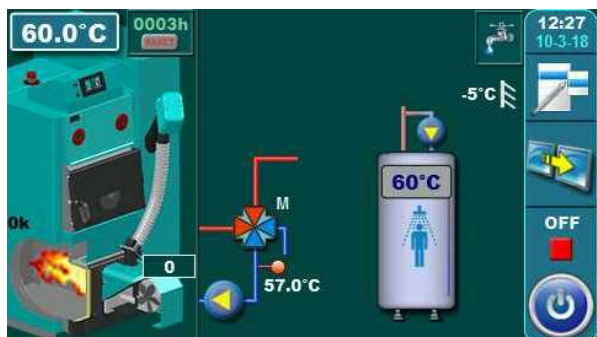


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.80 Configuration H-2-0

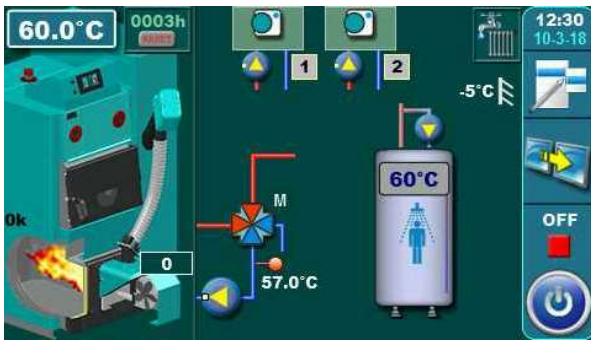
EKO-CK P + Cm Pelet-set_Touch



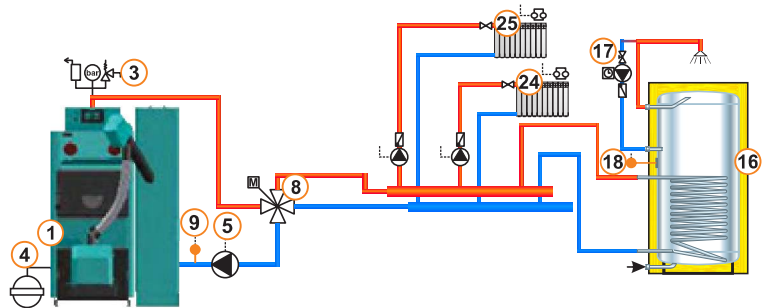
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

13.80.1 Configuration H-2-0

*EKO-CK P + Cm Pelet-set_Touch



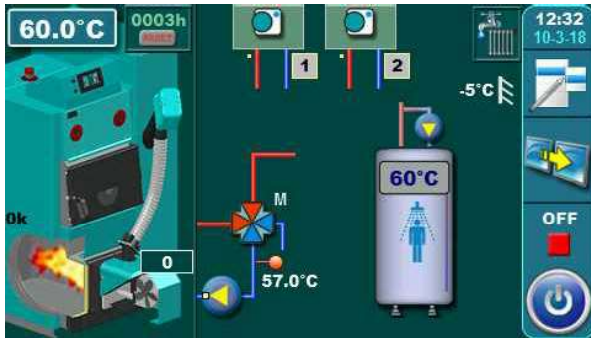
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



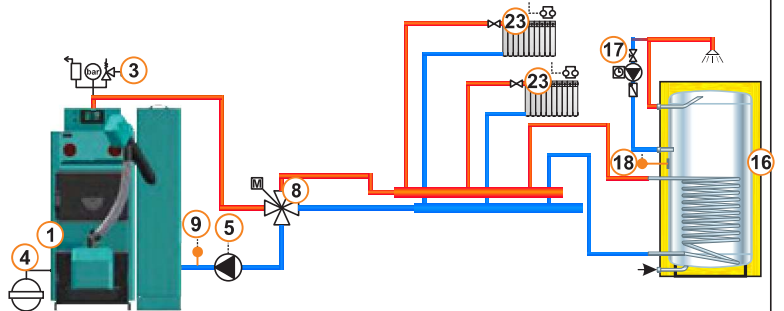
**DIRECT HEATING CIRCUITS WITH PUMPS*

13.80.2 Configuration H-2-0

*EKO-CK P + Cm Pelet-set_Touch



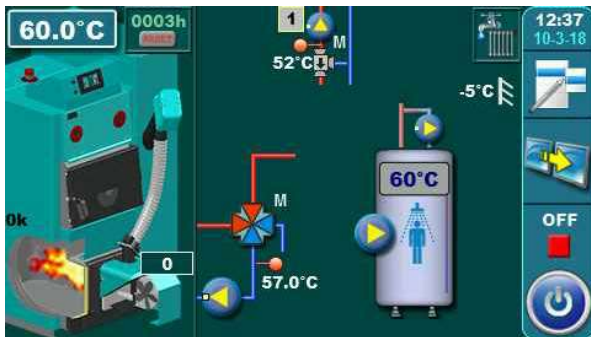
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



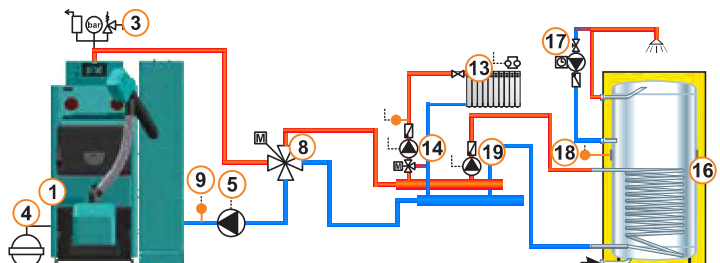
**DIRECT HEATING CIRCUITS WITHOUT PUMPS*

13.81. Configuration H-2-1

EKO-CK P + Cm Pelet-set_Touch



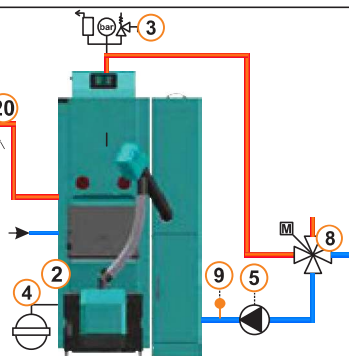
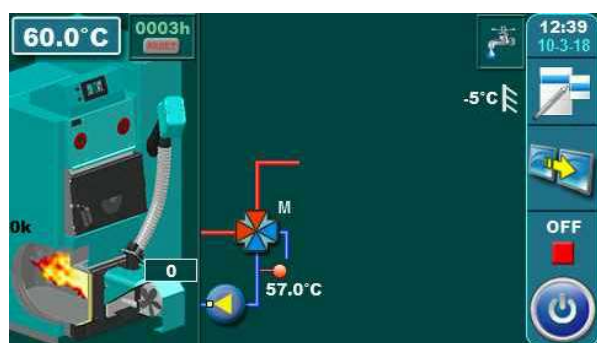
Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.82. Configuration H-7-0

EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
- Mode: -> DHW: 70°C (70-80°C)

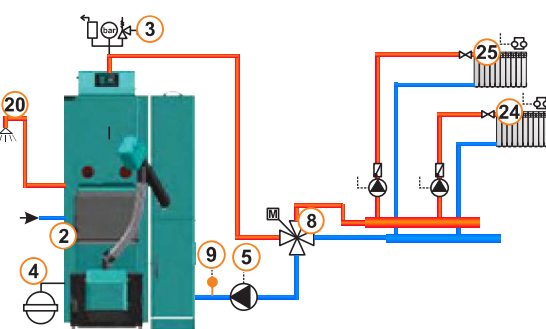
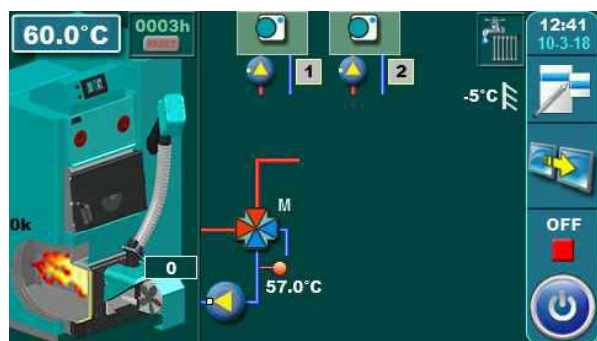
Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
- Mode: - DHW: Tdhw=Tboiler=70°C

dTboiler: - Heating+DHW: 10°C (5-15°C)
- Mode: - DHW: 10°C (5-10°C)

dTdhw: - Heating+DHW: 15°C (10-40°C)
- Mode: - DHW: 15 (10-40°C)

13.82.1. Configuration H-7-0

*EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
- Mode: -> DHW: 70°C (70-80°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
- Mode: - DHW: Tdhw=Tboiler=70°C

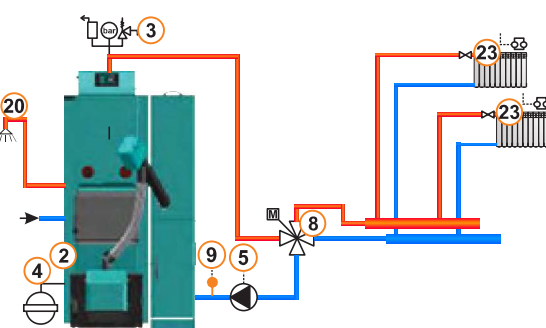
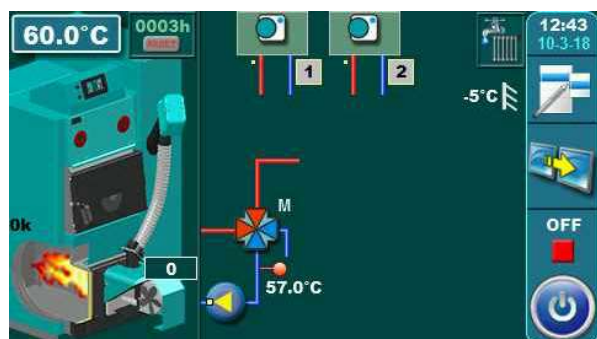
dTboiler: - Heating+DHW: 10°C (5-15°C)
- Mode: - DHW: 10°C (5-10°C)

dTdhw: - Heating+DHW: 15°C (10-40°C)
- Mode: - DHW: 15 (10-40°C)

***DIRECT HEATING CIRCUITS WITH PUMPS**

13.82.2. Configuration H-7-0

*EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
- Mode: -> DHW: 70°C (70-80°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
- Mode: - DHW: Tdhw=Tboiler=70°C

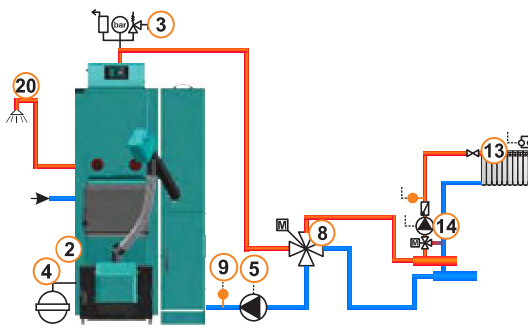
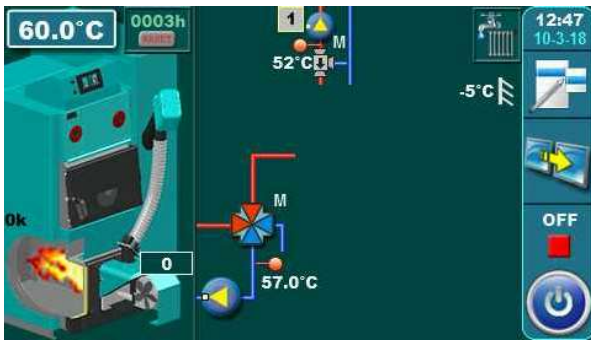
dTboiler: - Heating+DHW: 10°C (5-15°C)
- Mode: - DHW: 10°C (5-10°C)

dTdhw: - Heating+DHW: 15°C (10-40°C)
- Mode: - DHW: 15 (10-40°C)

***DIRECT HEATING CIRCUITS WITHOUT PUMPS**

13.83. Configuration H-7-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

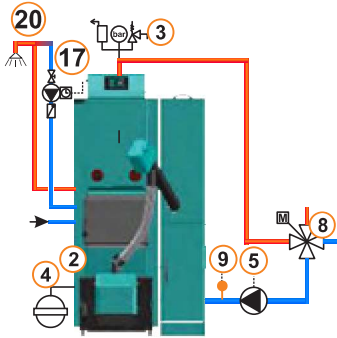
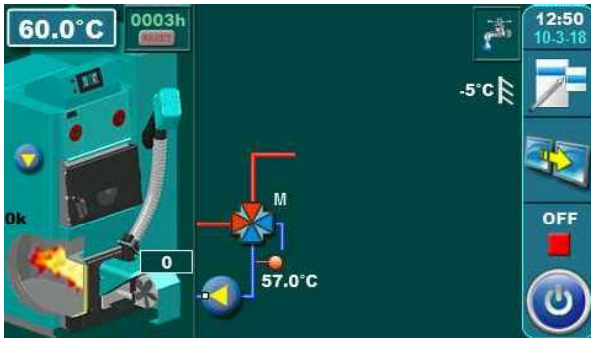
Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.84. Configuration H-8-0

EKO-CKB P + Cm Pelet-set_Touch

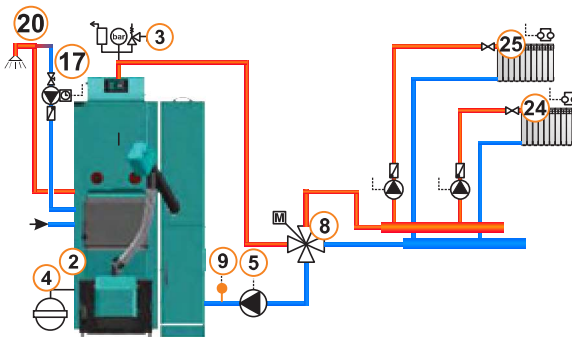
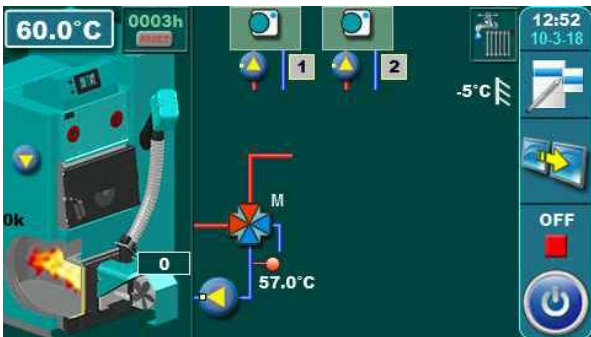


Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

13.84.1. Configuration H-8-0

*EKO-CKB P + Cm Pelet-set_Touch



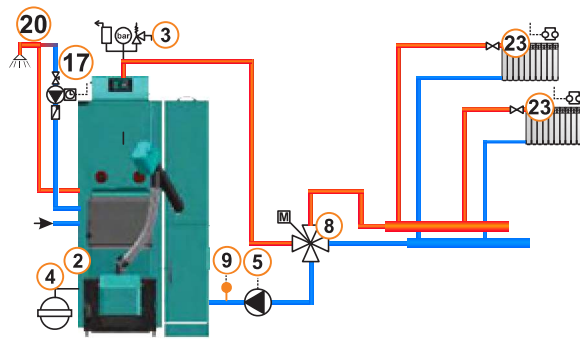
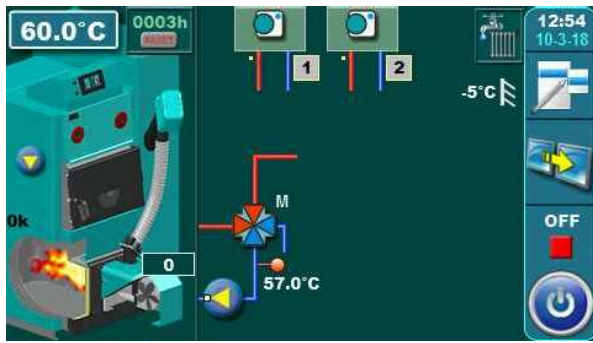
Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

***DIRECT HEATING CIRCUITS WITH PUMPS**

13.84.2. Configuration H-8-0

*EKO-CKB P + Cm Pelet-set_Touch



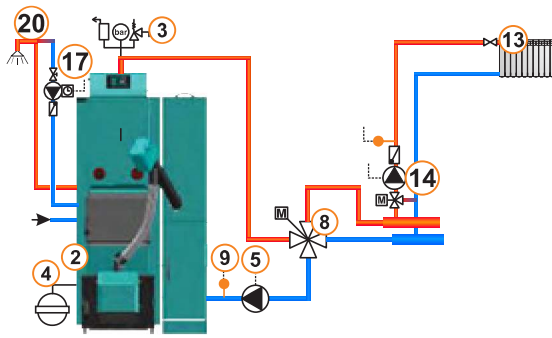
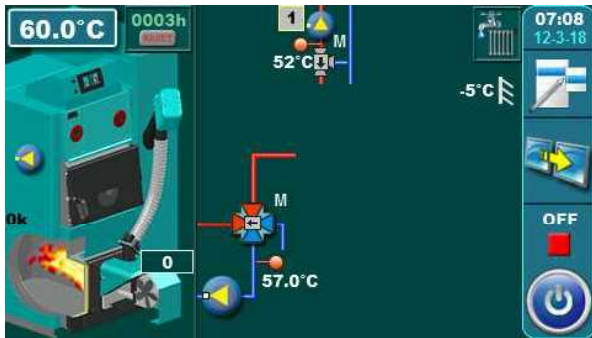
Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

**DIRECT HEATING CIRCUITS WITHOUT PUMPS*

13.85. Configuration H-8-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

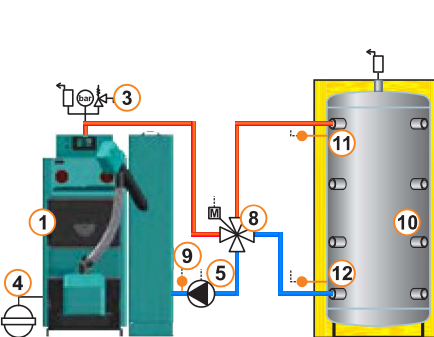
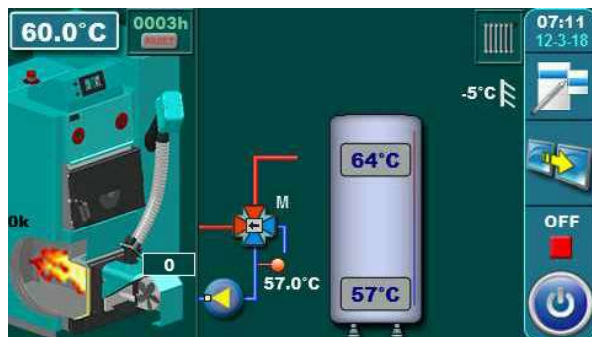
Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.86. Configuration I-0-0

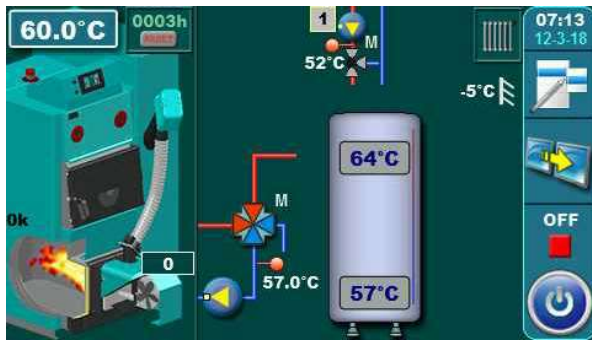
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
 dTboiler: 10°C (5-15°C)
 Tbuf: 80°C (70-80°C)
 dTbuf: 10°C (5-30°C)
 dTbuf-off: 5°C (3-50°C)

13.87. Configuration I-0-1

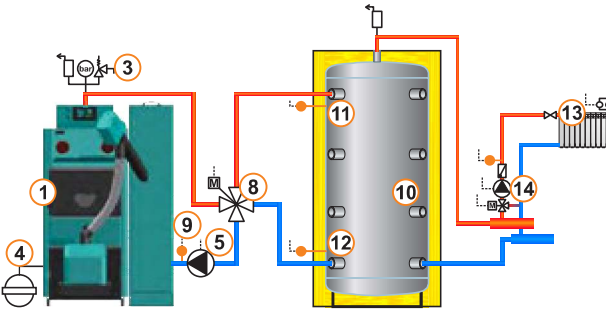
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

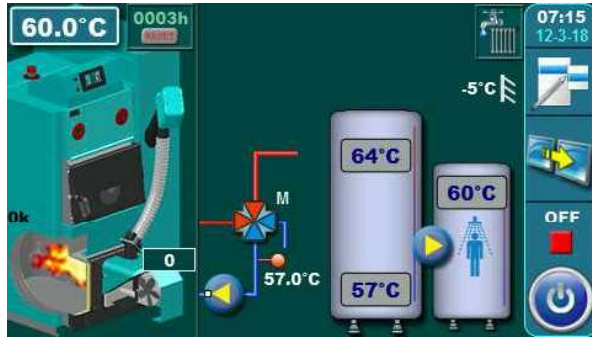
Tbuf min.: 20°C (5-85°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



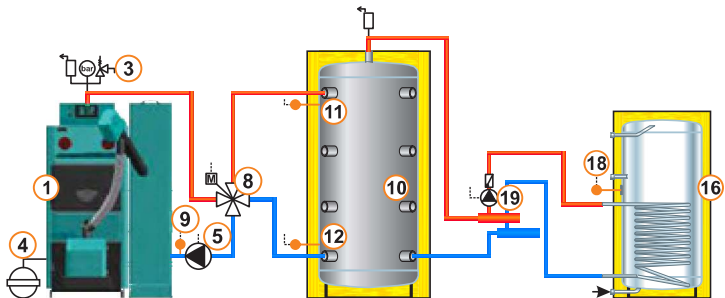
13.88. Configuration I-1-0

EKO-CK P + Cm Pelet-set_Touch



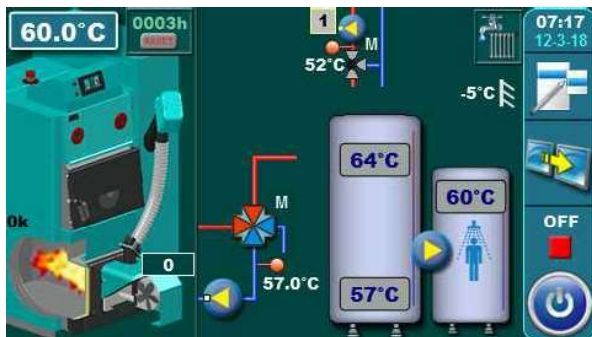
Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)



13.89. Configuration I-1-1

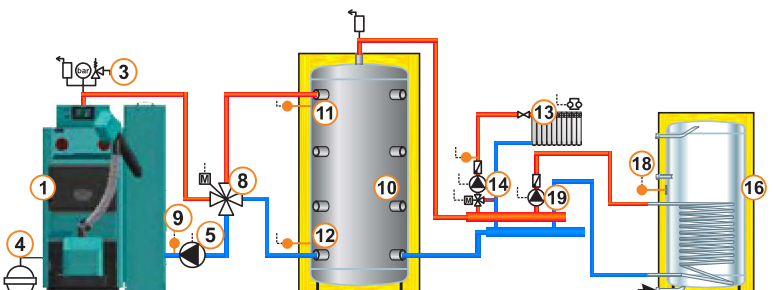
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

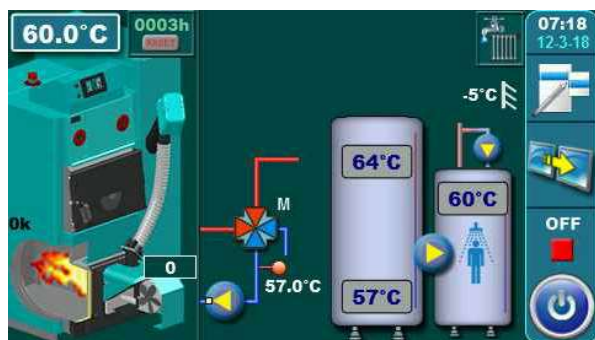
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



13.90. Configuration I-2-0

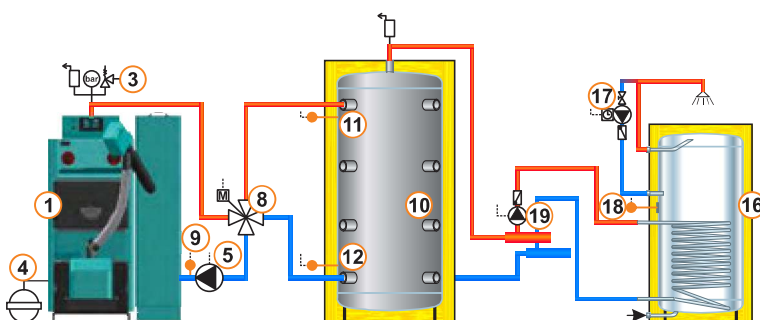
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

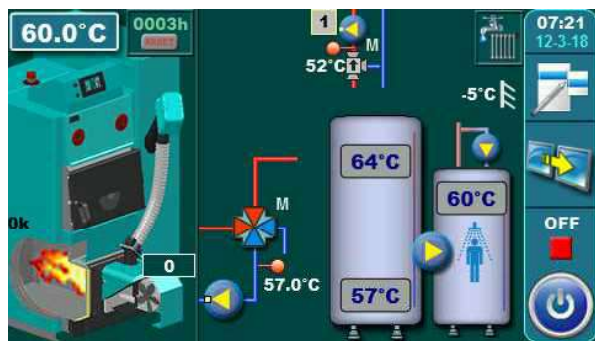
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



13.91. Configuration I-2-1

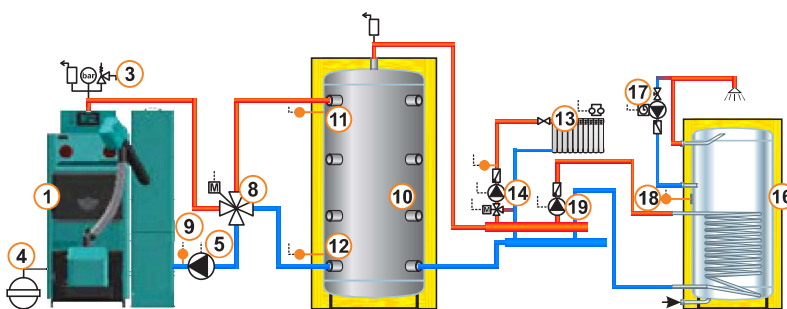
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (80-90°C)
dTboiler: 10°C (5-15°C)
Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

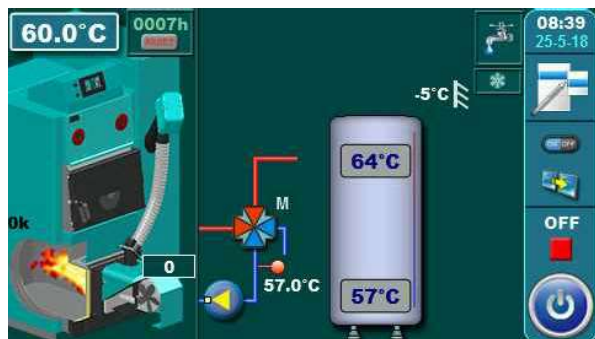
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)
Tbuf min.: 20°C (5-85°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



13.92. Configuration I-7-0

EKO-CKB P + Cm Pelet-set_Touch

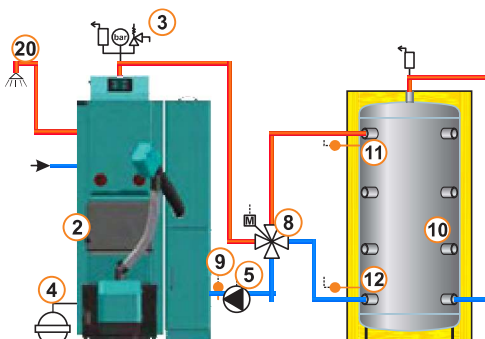


Temperatures:

Tboiler:
- Mode: -> Heating+DHW: 80°C (80-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

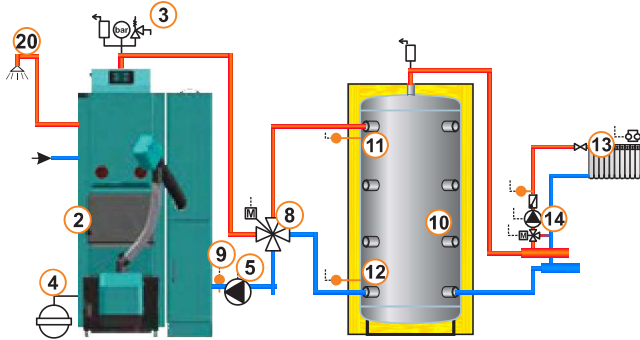
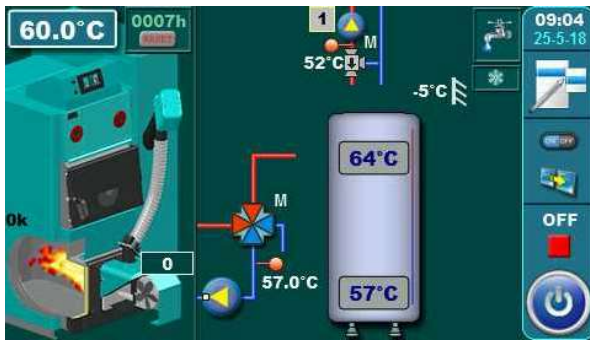
Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)



13.93. Configuration I-7-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:
- Mode: -> Heating+DHW: 80°C (80-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

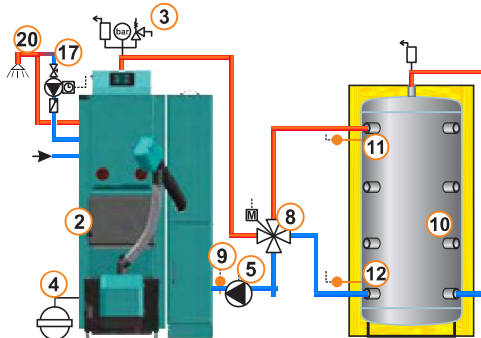
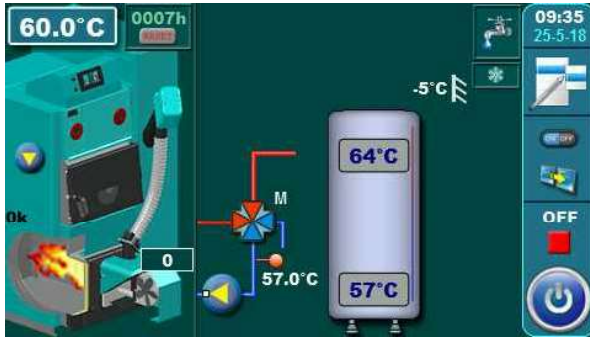
Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)
Tbuf min.: 20°C (5-85°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.94. Configuration I-8-0

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

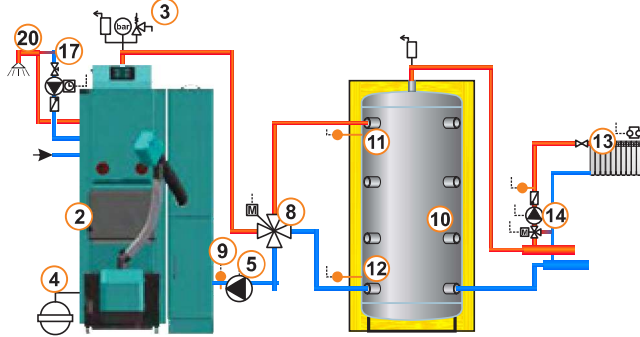
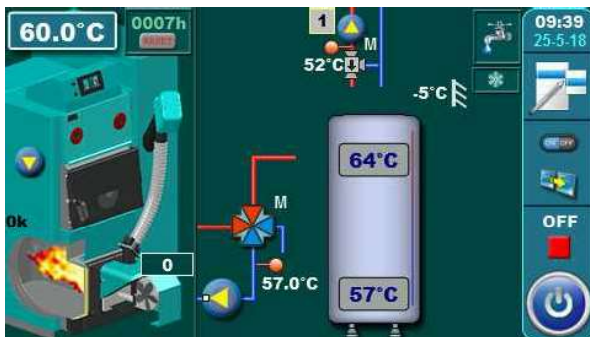
Tboiler:
- Mode: -> Heating+DHW: 80°C (80-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)

13.95. Configuration I-8-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures:

Tboiler:
- Mode: -> Heating+DHW: 80°C (80-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)

Tbuf: 80°C (70-80°C)
dTbuf: 10°C (5-30°C)
dTbuf-off: 5°C (3-50°C)
Tbuf min.: 20°C (5-85°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.96. Configuration J-0-0

EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

13.97. Configuration J-0-1

EKO-CK P + Cm Pelet-set_Touch

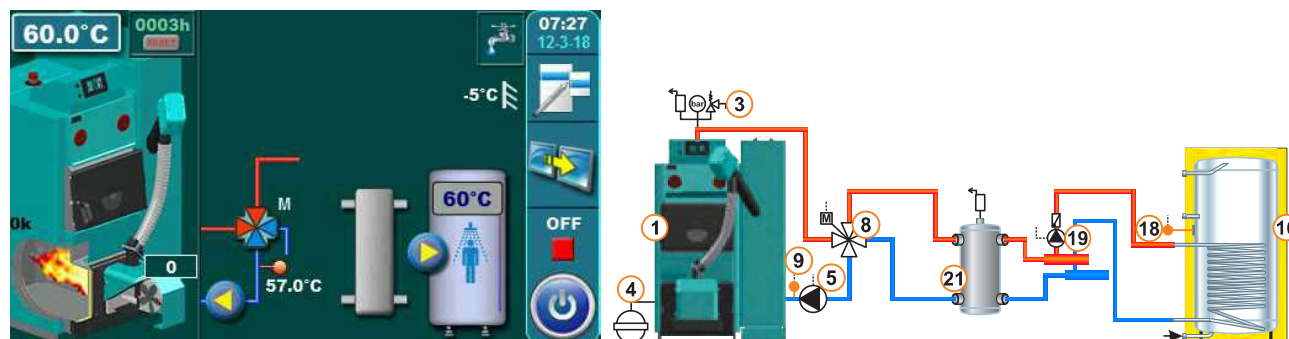


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.98. Configuration J-1-0

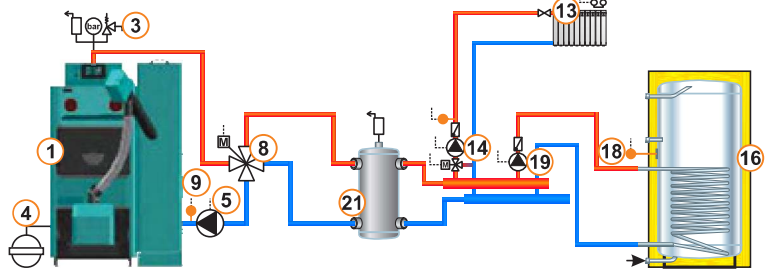
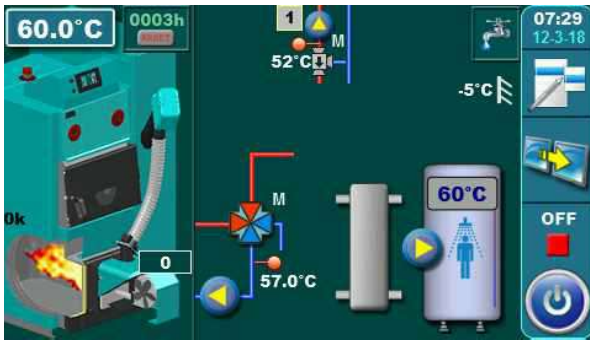
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

13.99. Configuration J-1-1

EKO-CK P + Cm Pelet-set_Touch

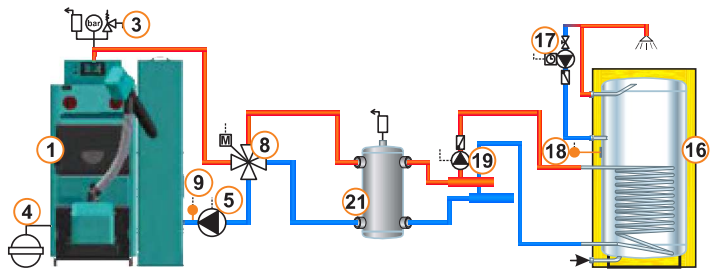
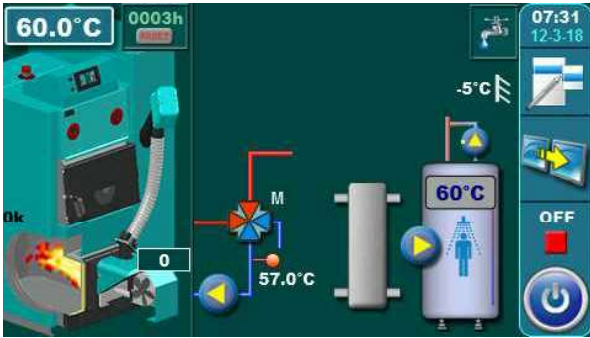


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.100. Configuration J-2-0

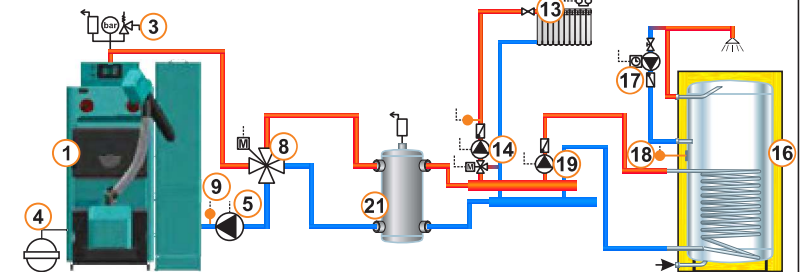
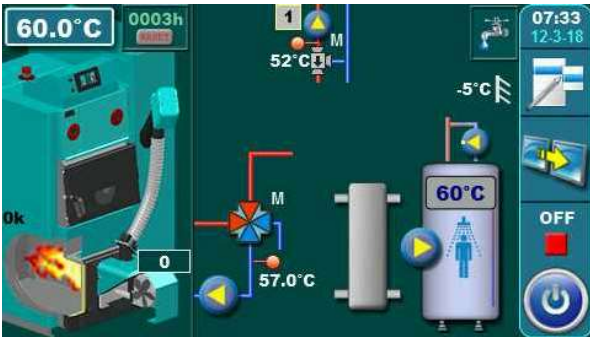
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

13.101. Configuration J-2-1

EKO-CK P + Cm Pelet-set_Touch

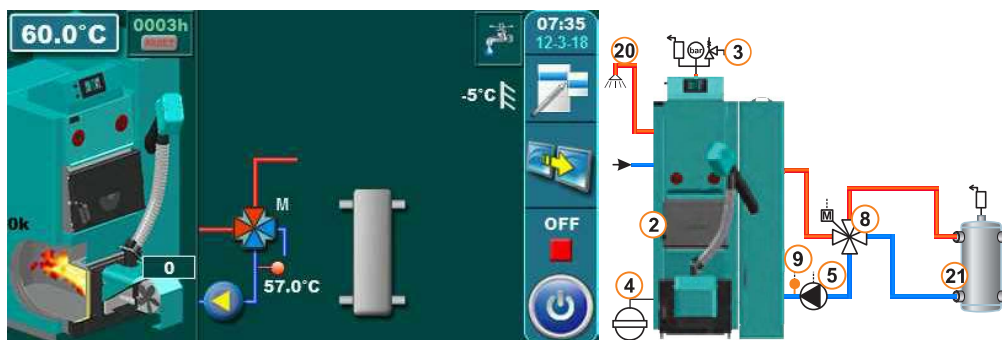


Temperatures: Tboiler: 80°C (70-90°C)
dTboiler: 10°C (5-15°C)
Tdhw: 50°C (10-70°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

13.102. Configuration J-7-0

EKO-CKB P + Cm Pelet-set_Touch

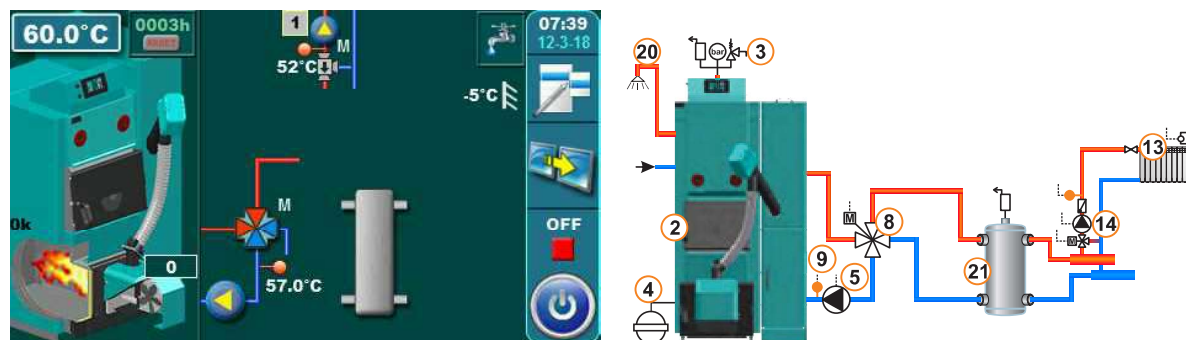


Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

13.103. Configuration J-7-1

EKO-CKB P + Cm Pelet-set_Touch



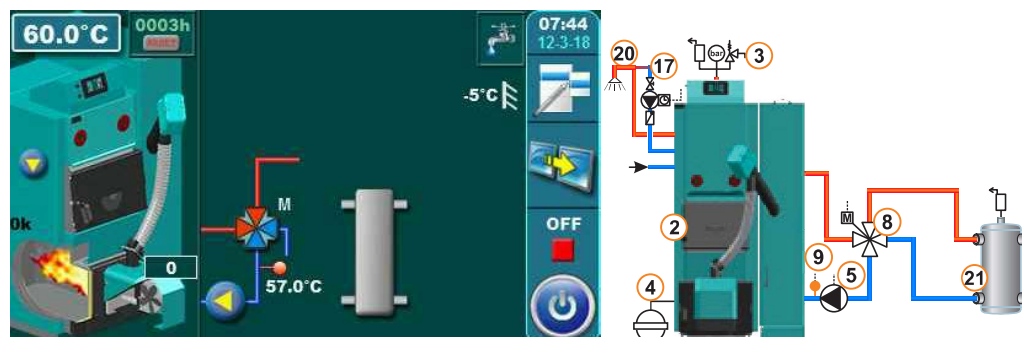
Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.104. Configuration J-8-0

EKO-CKB P + Cm Pelet-set_Touch

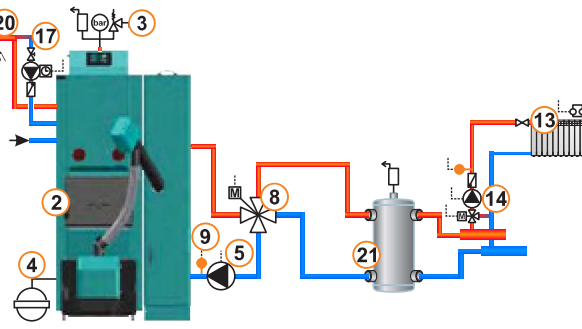
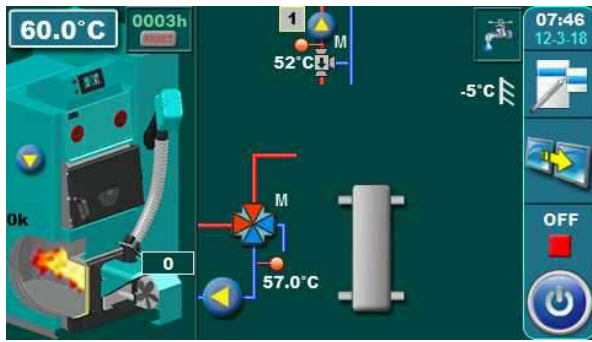


Temperatures: Tboiler: -> Heating+DHW: 80°C (70-90°C)
 - Mode: -> DHW: 70°C (70-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

13.105. Configuration J-8-1

EKO-CKB P + Cm Pelet-set_Touch



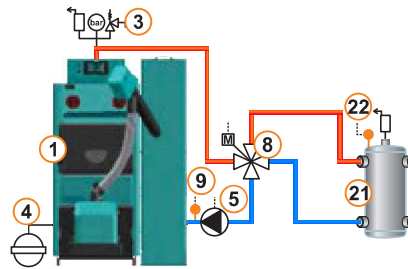
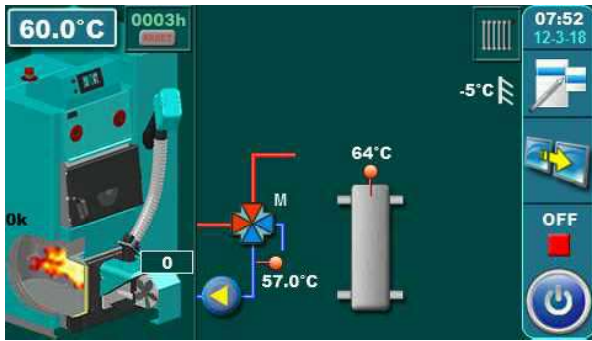
Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (70-90°C)
 -> DHW: 70°C (70-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)

Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.106. Configuration K-0-0

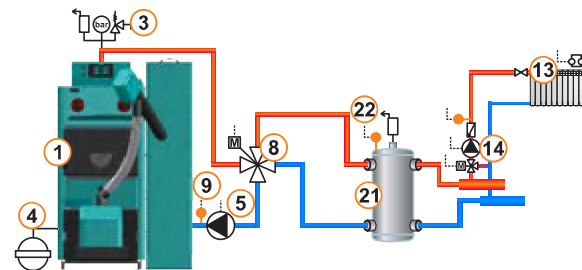
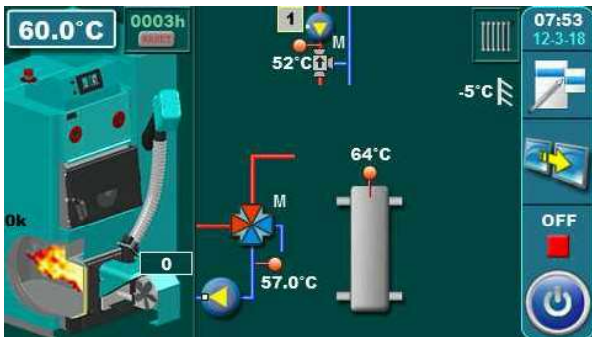
EKO-CK P + Cm Pelet-set_Touch



Temperatures: Tboiler: 80°C (75-90°C)
 dTboiler: 10°C (5-15°C)
 Tcro: 75°C (70-80°C)

13.107. Configuration K-0-1

EKO-CK P + Cm Pelet-set_Touch

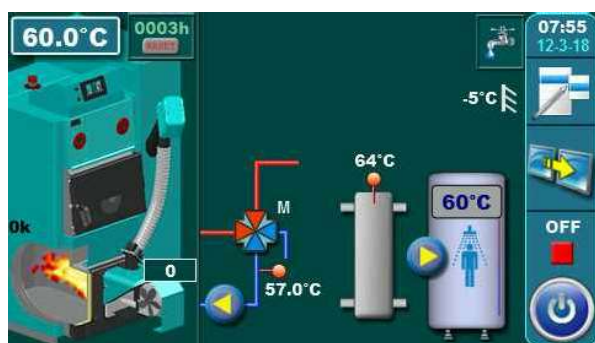


Temperatures: Tboiler: 80°C (75-90°C)
 dTboiler: 10°C (5-15°C)
 Tcro: 75°C (70-80°C)

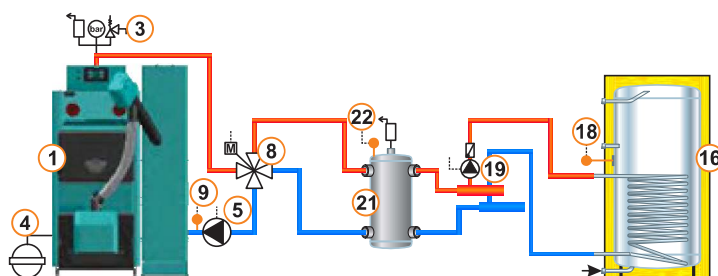
Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)

13.108. Configuration K-1-0

EKO-CK P + Cm Pelet-set_Touch

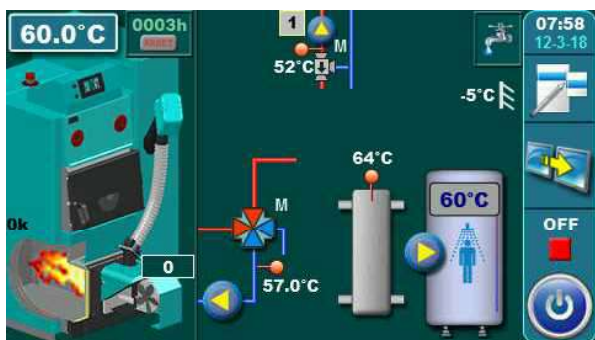


Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



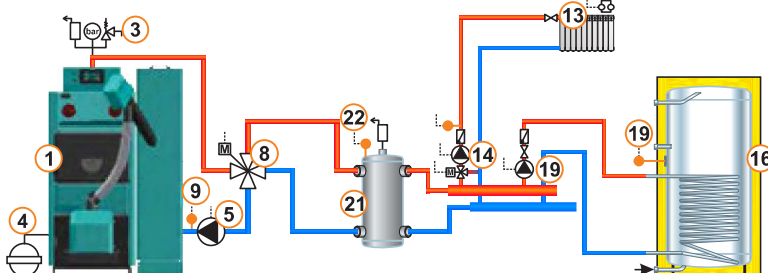
13.109. Configuration K-1-1

EKO-CK P + Cm Pelet-set_Touch



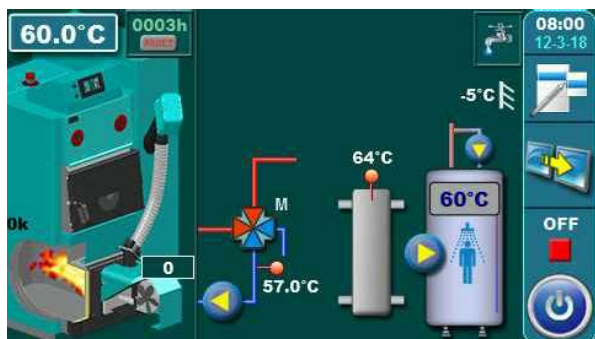
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)

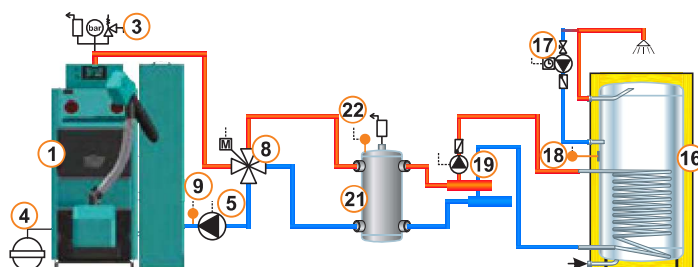


13.110. Configuration K-2-0

EKO-CK P + Cm Pelet-set_Touch

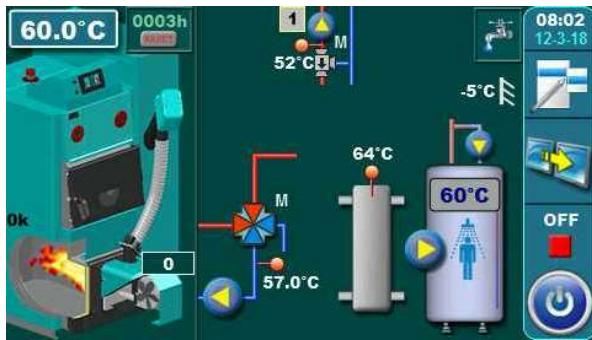


Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)



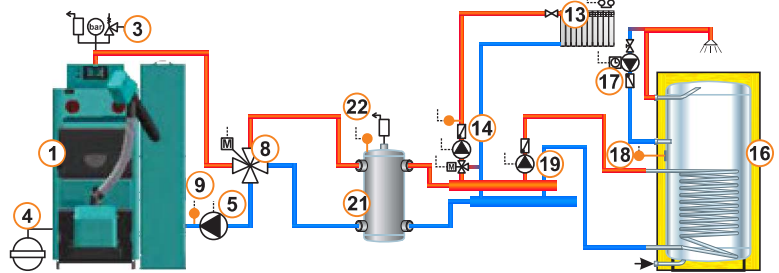
13.111. Configuration K-2-1

EKO-CK P + Cm Pelet-set_Touch



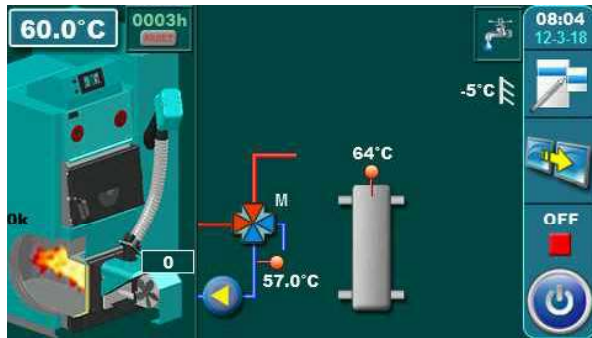
Temperatures: Tboiler: 80°C (75-90°C)
dTboiler: 10°C (5-15°C)
Tcro: 75°C (70-80°C)
Tdhw: 50°C (10-73°C)
dTdhw: 5°C (5-50°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



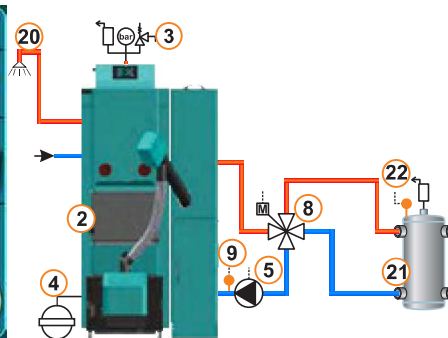
13.112. Configuration K-7-0

EKO-CKB P + Cm Pelet-set_Touch



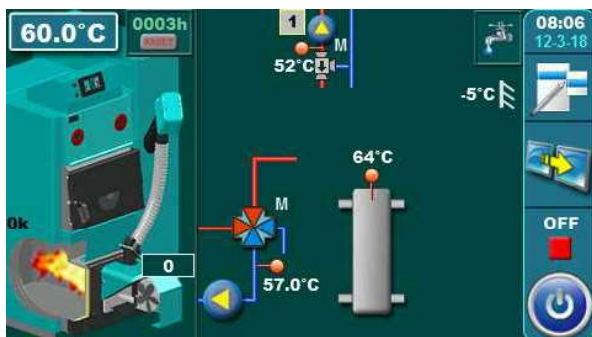
Temperatures: Tboiler: -> Heating+DHW: 80°C (75-90°C)
- Mode: -> DHW: 70°C (75-80°C)
dTboiler: - Heating+DHW: 10°C (5-15°C)
- Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
- Mode: - DHW: Tdhw=Tboiler=70°C
dTdhw: - Heating+DHW: 15°C (10-40°C)
- Mode: - DHW: 15 (10-40°C)
Tcro: 75°C (70-80°C)



13.113. Configuration K-7-1

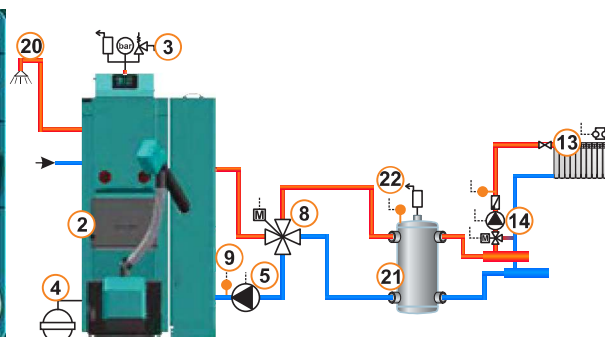
EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler:
- Mode: -> Heating+DHW: 80°C (75-90°C)
-> DHW: 70°C (75-80°C)
dTboiler:
- Mode: - Heating+DHW: 10°C (5-15°C)
- DHW: 10°C (5-10°C)

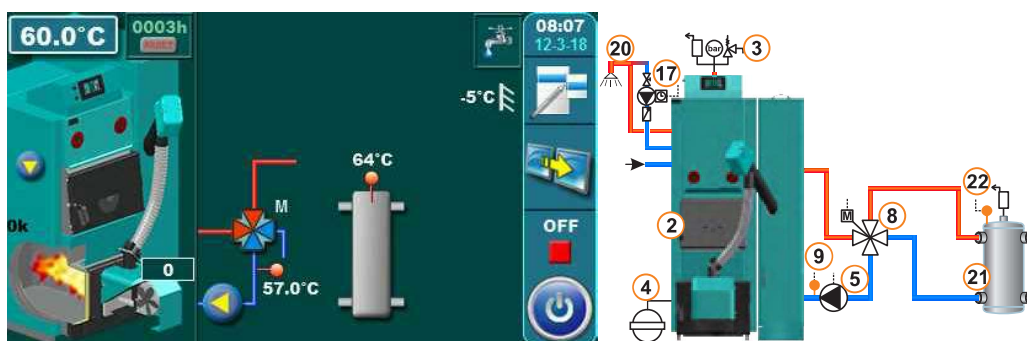
Tdhw:
- Mode: - Heating+DHW: Tdhw=Tboiler=80°C
- DHW: Tdhw=Tboiler=70°C
dTdhw:
- Mode: - Heating+DHW: 15°C (10-40°C)
- DHW: 15 (10-40°C)
Tcro: 75°C (70-80°C)

Circuit 1:
Const. temp. day: 60°C (20-90°C)
Const. temp. night: 60°C (20-90°C)
Day room temp.: 20°C (5-30°C)
Night room temp.: 20°C (5-30°C)



13.114. Configuration K-8-0

EKO-CKB P + Cm Pelet-set_Touch

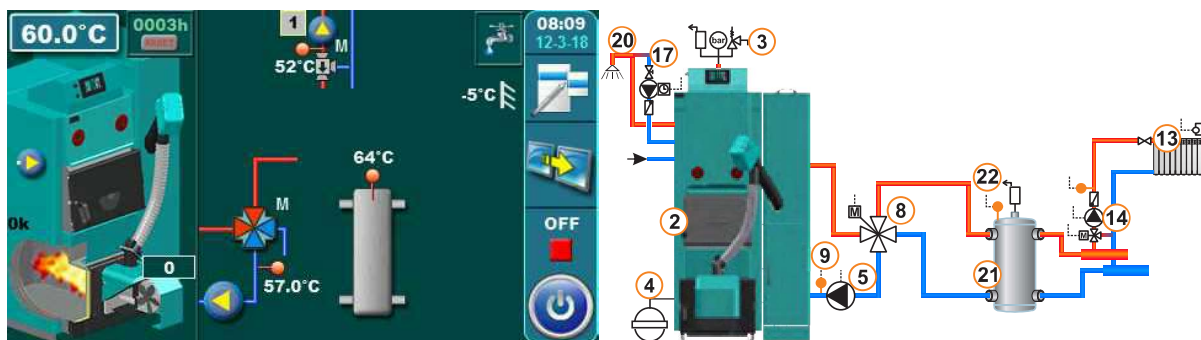


Temperatures: Tboiler: -> Heating+DHW: 80°C (75-90°C)
 - Mode: -> DHW: 70°C (75-80°C)
 dTboiler: - Heating+DHW: 10°C (5-15°C)
 - Mode: - DHW: 10°C (5-10°C)

Tdhw: - Heating+DHW: Tdhw=Tboiler=80°C
 - Mode: - DHW: Tdhw=Tboiler=70°C
 dTdhw: - Heating+DHW: 15°C (10-40°C)
 - Mode: - DHW: 15 (10-40°C)

13.115. Configuration K-8-1

EKO-CKB P + Cm Pelet-set_Touch



Temperatures: Tboiler:
 - Mode: -> Heating+DHW: 80°C (75-90°C)
 -> DHW: 70°C (75-80°C)
 dTboiler:
 - Mode: - Heating+DHW: 10°C (5-15°C)
 - DHW: 10°C (5-10°C)

Tdhw:
 - Mode: - Heating+DHW: Tdhw=Tboiler=80°C
 - DHW: Tdhw=Tboiler=70°C
 dTdhw:
 - Mode: - Heating+DHW: 15°C (10-40°C)
 - DHW: 15 (10-40°C)
 Tcro: 75°C (70-80°C)

Circuit 1:
 Const. temp. day: 60°C (20-90°C)
 Const. temp. night: 60°C (20-90°C)
 Day room temp.: 20°C (5-30°C)
 Night room temp.: 20°C (5-30°C)