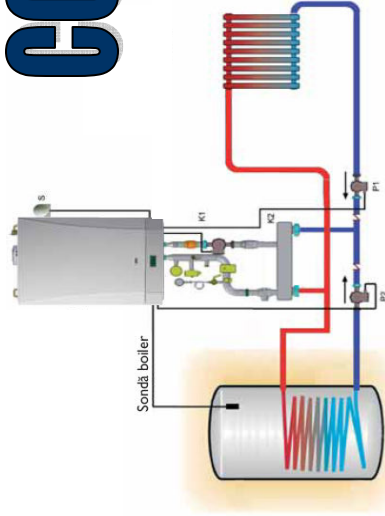


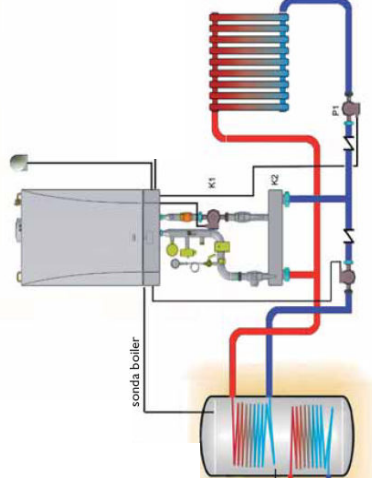
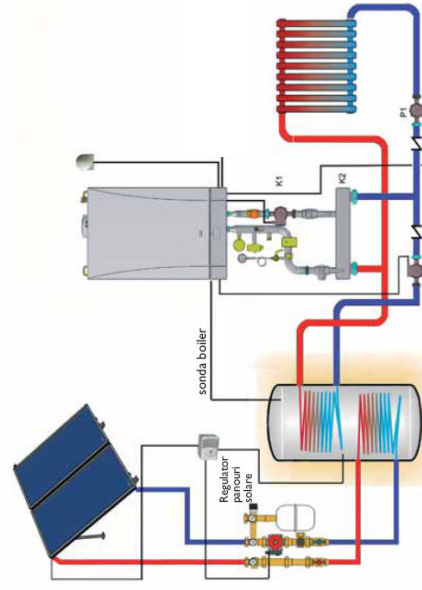
Sisteme termice BAXI

COMFORT HT



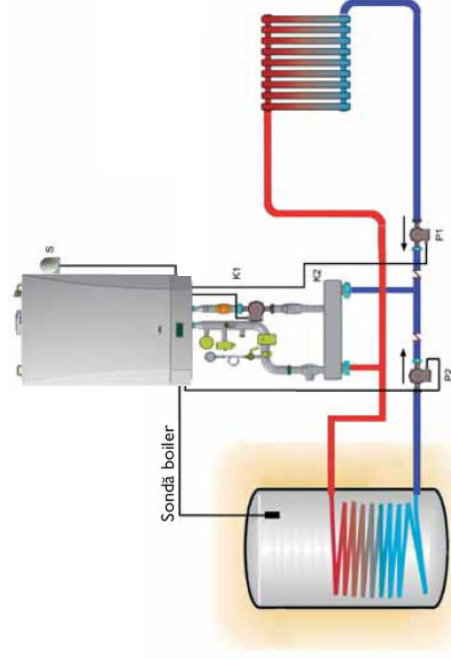
PREMIUM HT

SOLAR HT



BAXI ROMANIA

COMFORT HT



Modele:

- **Comfort HT 28-80** - Luna HT 1.280+ boiler Modulo 80
- **Comfort HT 45-120** - Luna HT1.450 + boiler 120SR25
- **Comfort HT 45-200** - Luna HT1.450 + boiler 200SR25
- **Comfort HT 45-300** - Luna HT1.450 + boiler 300SR60
- **Comfort HT 65-200** - Luna HT1.650 + boiler 200SR25
- **Comfort HT 65-300** - Luna HT1.650 + boiler 300SR60
- **Comfort HT 65-500** - Luna HT1.650 + boiler 500SR120

De ce?

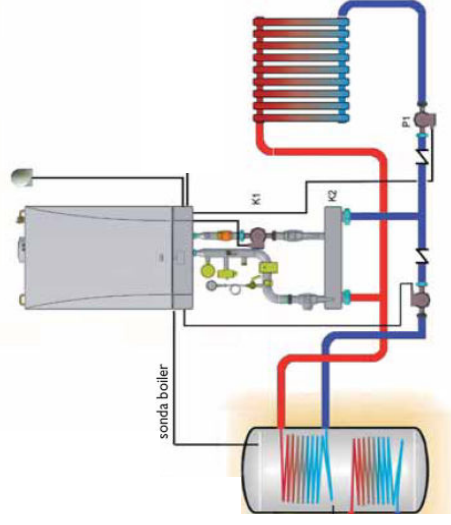
- Deoarece reprezinta o solutie completa care usureaza realizarea instalatiei si ofera garantia utilizarii unor echipamente de top.
- Adaptabilitate la nevoile clientilor prin gama larga de puteri ale centralelor oferite alaturi de boilerelor bivalente de capacitati diverse integrate in pachet
- Deoarece eficienta de pana la 109,8% oferita de centralele cu condensare se reflecta in consumul scazut de combustibil al acestora scutind beneficiarul de costuri substantiale in exploatare.
- 8 ani garantie pentru centrala termica

COMFORT HT

Caracteristici

	Centrala termica in condensare	Boiler bivalent	Kit admisie/evacuare	Pompa sistem incalzire	Pompa boiler	Vas exp sistem incalzire	Vas exp boiler	Sonda de exterior	Sonda de boiler	Kit separator hidraulic
COMFORT HT 28-80	Luna HT 1.280	Modulo 80L	Cot90°+Tub (Φ = 60/100)	Grundfos UPS 15/60	Vana 3 cai	8	4	Siemens QAC34	Da	Nu
COMFORT HT 45-120	Luna HT 1.450	Baxi 120 SR 25	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 25/6	100	8	Siemens QAC34	Da	Da
COMFORT HT 45-200	Luna HT 1.450	Baxi 200 SR 25	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 25/7	100	8	Siemens QAC34	Da	Da
COMFORT HT 45-300	Luna HT 1.450	Baxi 300 SR 60	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 25/8	100	8	Siemens QAC34	Da	Da
COMFORT HT 65-200	Luna HT 1.650	Baxi 200 SR 25	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 30/6	140	12	Siemens QAC34	Da	Da
COMFORT HT 65-300	Luna HT 1.650	Baxi 300 SR 60	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 30/7	140	12	Siemens QAC34	Da	Da
COMFORT HT 65-500	Luna HT 1.650	Baxi 500 SR 120	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 30/8	140	12	Siemens QAC34	Da	Da

PREMIUM HT



Modele:

- **Premium HT 45-160** – Luna HT1.450 + boiler 160DR25
- **Premium HT 45-200** – Luna HT1.450 + boiler 200DR25
- **Premium HT 45-300** – Luna HT1.450 + boiler 300DR60
- **Premium HT 65-200** – Luna HT1.650 + boiler 200DR25
- **Premium HT 65-300** – Luna HT1.650 + boiler 300DR60
- **Premium HT 65-500** – Luna HT1.650 + boiler 500DR120

De ce?

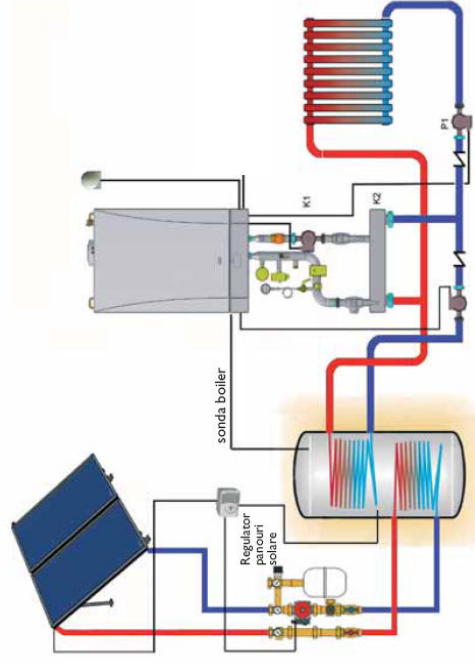
- Deoarece reprezinta o solutie completa care usureaza realizarea instalatiei permitand conectarea ulterioara la un sistem solar datorita boilerului trivalent integrat in pachet.
- Adaptabilitate la nevoile clientilor prin gama larga de puteri ale centralelor oferite alaturi de boilerelor trivalente de capacitati diverse integrate in pachet
- Deoarece eficienta de pana la 109,8% oferita de centralele cu condensare se reflecta in consumul scazut de combustibil al acestora scutind beneficiarul de costuri substantiale in exploatare.
- 8 ani garantie pentru centrala termica

PREMIUM HT

Caracteristici

	Centrala termica in condensare	Boiler	Kit admisie/evacuare	Pompa sistem incalzire	Pompa boiler	Vas exp sistem incalzire	Vas exp boiler	Sonda de exterior	Sonda de boiler	Kit separator hidraulic
PREMIUM HT 45-160	Luna HT 1,450	Baxi 160 DR 25	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 25/6	100	8	Siemens QAC34	Da	Da
PREMIUM HT 45-200	Luna HT 1,450	Baxi 200 DR 25	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 25/7	100	8	Siemens QAC34	Da	Da
PREMIUM HT 45-300	Luna HT 1,450	Baxi 300 DR 60	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 25/8	100	8	Siemens QAC34	Da	Da
PREMIUM HT 65-200	Luna HT 1,650	Baxi 200 DR 25	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 30/6	140	12	Siemens QAC34	Da	Da
PREMIUM HT 65-300	Luna HT 1,650	Baxi 300 DR 60	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 30/7	140	12	Siemens QAC34	Da	Da
PREMIUM HT 65-500	Luna HT 1,650	Baxi 500 DR 120	Cot90°+Tub (Φ = 80/125)	Wilo TOP S 25/7 EM	Wilo RSB 30/8	140	12	Siemens QAC34	Da	Da

SOLAR HT



Modele:

- **Solar HT 28-160** – Luna HT1.280 + boiler 160DR25 + 1 panou solar
- **Solar HT 28-200** – Luna HT1.280 + boiler 200DR25 + 2 panouri solare
- **Solar HT 45-160** – Luna HT1.450 + boiler 160DR25 + 1 panou solar
- **Solar HT 45-200** – Luna HT1.450 + boiler 200DR25 + 2 panouri solare
- **Solar HT 45-300** – Luna HT1.450 + boiler 300DR60 + 3 panouri solare
- **Solar HT 65-200** – Luna HT1.650 + boiler 200DR25 + 2 panouri solare
- **Solar HT 65-300** – Luna HT1.650 + boiler 300DR60 + 3 panouri solare
- **Solar HT 65-500** – Luna HT1.650 + boiler 500DR120 + 4 panouri solare

De ce?

- Deoarece reprezinta o solutie completa care usureaza realizarea instalatiei permitand realizarea unor economii importante in exploatare prin utilizarea centralelor in condensare cu eficienta ridicata (109,8%) alaturi de sistemele solare Selective System
- Adaptabilitate la nevoile clientilor prin gama larga de puteri ale centralelor oferite alaturi de boilerelor trivalente de capacitati diverse si numarul de panouri integrat in pachet
- 8 ani garantie pentru centrala termica

SOLAR HT

Caracteristici

	Centrala termica in condensare	Boiler trivalent	Nr panouri solare	Kit admisie/evacuare	Pompa sistem incalzire	Pompa boiler	Vas exp sistem incalzire	Vas exp boiler
SOLAR HT 28-160	Luna HT 1.280	Baxi 160 DR 25	1	Cot90°+Tub ($\Phi = 60/100$)	Grundfos UPS 15/60	Vana 3 cai	8	4
SOLAR HT 28-200	Luna HT 1.280	Baxi 200 DR 25	2	Cot90°+Tub ($\Phi = 60/100$)	Grundfos UPS 15/60	Vana 3 cai	8	4
SOLAR HT 45-160	Luna HT 1.450	Baxi 160 DR 25	1	Cot90°+Tub ($\Phi = 80/125$)	Wilo TOP S 25/7 EM	Wilo RSB 25/6	100	8
SOLAR HT 45-200	Luna HT 1.450	Baxi 200 DR 25	2	Cot90°+Tub ($\Phi = 80/125$)	Wilo TOP S 25/7 EM	Wilo RSB 25/6	100	8
SOLAR HT 45-300	Luna HT 1.450	Baxi 300 DR 60	3	Cot90°+Tub ($\Phi = 80/125$)	Wilo TOP S 25/7 EM	Wilo RSB 25/6	100	8
SOLAR HT 65-200	Luna HT 1.650	Baxi 200 DR 25	2	Cot90°+Tub ($\Phi = 80/125$)	Wilo TOP S 25/7 EM	Wilo RSB 30/6	140	12
SOLAR HT 65-300	Luna HT 1.650	Baxi 300 DR 60	3	Cot90°+Tub ($\Phi = 80/125$)	Wilo TOP S 25/7 EM	Wilo RSB 30/6	140	12
SOLAR HT 65-500	Luna HT 1.650	Baxi 500 DR 120	4	Cot90°+Tub ($\Phi = 80/125$)	Wilo TOP S 25/7 EM	Wilo RSB 30/6	140	12

SOLAR HT

Caracteristici (cont.)

	Grup hidraulic solar	Automatizare solar	Sonda de exterior	Sonda de boiler	Kit separator hidraulic	Suport fixare panouri
SOLAR HT 28-160	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Nu	4 variante disponibile
SOLAR HT 28-200	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Nu	4 variante disponibile
SOLAR HT 45-160	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Da	4 variante disponibile
SOLAR HT 45-200	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Da	4 variante disponibile
SOLAR HT 45-300	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Da	4 variante disponibile
SOLAR HT 65-200	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Da	4 variante disponibile
SOLAR HT 65-300	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Da	4 variante disponibile
SOLAR HT 65-500	Regusol 130	Deltasol BS B	Siemens QAC34	Da	Da	4 variante disponibile