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# Subsidies for residential heat pumps in Europe

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Since the investment costs for low-carbon heating and cooling systems such as heat pumps are still higher than for fossil fuel-based heating devices, financial support schemes are still necessary to remove the barriers to investment. These financial incentives can cover measures such as low-interest loans, grant programs, and tax rebates. They are often different for lower and higher income households. At the same time, the EU's REPowerEU plan, which aims to get the EU clean of fossil gas, states that the Member States should refrain from incentivising fossil fuel boilers and direct these subsidies to heat pumps instead.

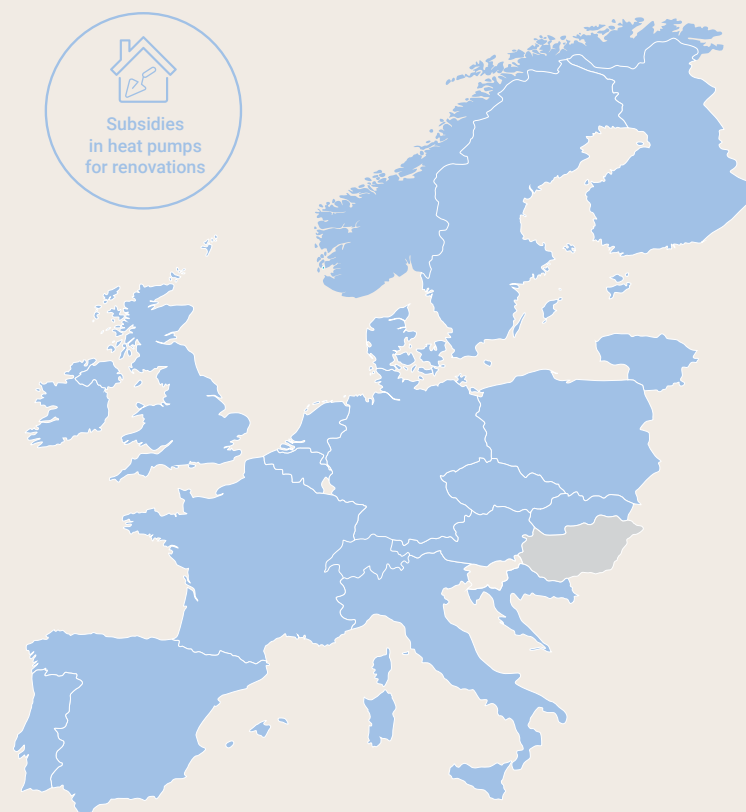
What is the current situation with regard to heat pump subsidies across Europe? How does it differ from country to country? This document provides an overview of the different heat pump subsidy schemes in the EU Member States, the UK, Norway and Switzerland, as of early 2023.

## EU legislation

EU Member States have been encouraged to set up subsidy schemes for heat pumps by a range of EU legislative initiatives covering the energy transition and decarbonisation policies. These include the Renewable Energy Directive, the Energy Efficiency Directive, and the Energy Performance of Buildings Directive. Most recently, the REPowerEU plan emphasises the need to accelerate green technologies. It proposes increasing the EU's headline 2030 target for renewables from 40% to 45%. To reach this, it focuses on faster permitting procedures and doubling the rate of deployment of heat pumps, as well as measures to integrate geothermal and solar thermal energy in modernised districts and communal heating systems. It also emphasises the need to accelerate the heat pump roll-out through dedicated financing and fiscal incentives and by ending subsidies for fossil fuel boilers and targeting these to heat pumps.

EHPA also calls for long-term ambition on heat pumps to be spelled out by decision-makers and reinforced through consistent policies, and for skills and training, as well as R&D, to be boosted. Another key request is to make clean heating the financially most attractive choice. As long as clean heating is more expensive than fossil fuel heating, heat pump subsidies have to be continued with a long-term vision. These asks are brought together under the 'accelerator' initiative that we are currently developing with others.

## Subsidies for residential heat pumps – overview map



### List of acronyms

\* Countries such as Bulgaria, Estonia, Republic of Cyprus, Greece, Romania, Malta, Slovenia, Luxembourg, and Latvia have been left out since they have a small market, or their current programmes are suspended.

\*\* Types of heat pump acronyms:

**ATA:** air to air.

**ATW:** air to water.

**GSHP:** ground source heat pumps.

**HHP:** hybrid heat pump.

**SHW:** sanitary hot water heat pump.

\*\*\* Other regulatory and instruments or support schemes

**Energy efficiency subsidy scheme:** subsidies to upgrade the building to a higher energy efficiency class

**Building codes and standards:** Requirements can be made for new and/or existing buildings to be built with certain characteristics or technologies such as fabric energy efficiency standards, carbon standards and specific technology inclusion, all of which can drive the uptake of heat pumps.



**Carbon price on heating fuels:** a price is put on the external costs of carbon emissions from heating fuels via a carbon tax or an emission trading system

**Existing ban on fossil fuel heating:** as reflected on this map.

\*\*\*\* **kWth:** kilowatt of thermal capacity.

## Subsidies for residential heat pump - details per country





Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Raus aus Öl und Gas.  <a href="#">More information</a> and links to <a href="#">regional subsidies</a> .	Grants	 New building	ATW	Max 20% subsidised and up to €7,500 if GWP is between €1,500 and €2,000.	When installing an eligible heat pump whose refrigerant has a global warming potential (GWP) of over 1,500, the calculated subsidy is reduced by 20%.		From 3 January 2023 to 31 December 2024.
			GSHP				
		 Renovation	ATW	Max. of €5,000 and up to 35% subsidised.			

## Subsidies for residential heat pump - details per country




# Belgium

Flanders and Brussels

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Flanders: Mijn VerbouwPremie. <a href="#">More information</a>	Grants	 Renovation	ATA	€300 – 480.		✓ Energy efficiency subsidy scheme ✓ Building codes and standards	From 1 October 2022.
			ATW	€3,000 – 4,800.			
			GSHP	€4,000 – 6,400.			
			HHP	€2,000 – 3,200.			
			SHW	€300 – 540.			
Brussels: RENOLUTION Bonuses. <a href="#">More information</a>	Grants	 Renovation	ATW	€4,250 – 4,750.	Depends on income categories.	✓ Building codes and standards	Since 1 January 2022.
			GSHP	€4,250 – 4,750.			
			SHW	€400 – 1,600.			

## Subsidies for residential heat pump - details per country




Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Wallonia: Prime temporaire - Appareil de chauffage et d'eau chaude sanitaire.  <a href="#">More information</a>	Grants	 Renovation	ATW	€1,000 – 6,000.	Depending on household income and max. 70% of the bill.		Premium requests must be submitted between 1 June 2022 and 30 October 2023.
			SHW	€500 – 3,000.			

## Subsidies for residential heat pump - details per country



### Croatia


Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Public call for the use of renewable energy systems in family buildings.  <a href="#">More information</a>	Grants	 Renovation	ATW	Max of €4,250 and up to 40% subsidised*.	In less economic developed regions, subsidy is increased up to 60% (max. €6,375) or up to 80% (max. €8,500).	✓ <b>Energy efficiency subsidy scheme</b>  ✓ <b>Building codes and standards</b>	Given periodically (1–2 times a year).
			GSHP	Max of €4,250 and up to 40% subsidised*.			
			SHW	Max of €4,250 and up to 40% subsidised.	Auxiliary components and installation works are acceptable cost.		



## Subsidies for residential heat pump - details per country





### Czech Republic

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
New Green Savings Programme.  <a href="#">More information</a>	Grants	 <b>Renovation</b> All subsidies are for renovations.  No subsidy for new building besides Passive/Low energetic houses.	ATA	€2,434.5.	For all kind of heat pumps:  Up to CZK 100,000 (€4,057.5) with hot water heating system and hot water preparation.		Ended in 2022, was slightly adapted and started again in Feb 2023.
			ATW	€3,246 – 5,701.	Up to CZK 80,000 (€3,246) with hot water heating system and without hot water preparation.		
			GSHP	€3,246 – 5,701.	CZK 140,000 (€5,701.08) For heat pumps with a hot water heating system with hot water preparation connected to a PV system.		
			HHP	€3,246 – 5,701.			



## Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Bygningspuljen.  <a href="#">More information</a>	Grants	 New building	ATW	From DKK 12,750 (€1,716.1) to DKK 24,800 (€3,338), air to water.	Up to DKK 24,800 (€3,338) if the area is bigger than 300 m <sup>2</sup> and the heat pump is A+++ energy label, air to water.	✓ Carbon price	From 2020 to 2026.
			GSHP	From DKK 16,350 (€2,200.7) to DKK 33,975 (€4,572.9), geothermal.			
		 Renovation	ATW	From DKK 12,750 (€1,716.1) to DKK 24,800 (€3,338), air to water.			
			GSHP	From DKK 16,350 (€2,200.7) to DKK 33,975 (€4,572.9), geothermal.			


## Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)	Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
	Grants and tax deductions.	 <b>New building</b>		Up to €4,000.  In 2022, tax deduction for oil burner replacement up to 60% and max €2,400.	✓ <b>Carbon price</b>	Not specified.
		 <b>Renovation</b>		45 to 60% of renovations and heat pump installations are also tax deductible.		

## Subsidies for residential heat pump - details per country




Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
MaPrimeRenov and Coup De Pouce chauffage.  <a href="#">More information</a>	New building: No grants	 Renovation	ATW	Up to €9,000.	MaPrimeRenov and Coup De Pouce chauffage can be added.  MaPrimeRenov depends on the family income.	<ul style="list-style-type: none"> <li>✓ Energy efficiency subsidy scheme</li> <li>✓ Building codes and standards</li> <li>✓ Carbon price</li> <li>✓ Existing ban on fossil fuel heating</li> </ul>	From 2020 to end 2024.
	Renovation: Grants		GSHP	Up to €15,000.			
	+		HHP	Up to €9,000.			
	low VAT 5,5% for hydraulic HPs – /!\ ATA still VAT 20%		SHW	Up to €1,200.			

## Subsidies for residential heat pump - details per country





### Germany

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Die bisherige Förderung des Bundesamtes für Wirtschaft und Ausfuhrkontrolle (BAFA).  <a href="#">More information</a>	Grants	 Renovation	ATA	€15,000.	Up to 5%.	✓ Energy efficiency subsidy scheme ✓ Carbon price ✓ Existing ban on fossil fuel heating	From 2023 to 2030.
			ATW	€15,000.	Up to 25% for heat pump. 5% bonus for GHSP. 10% for replacement of fossil fuel boiler.		
			GSHP	€18,000.			


## Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)	Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Not specified.	Grants	 New building		General subsidy scheme, 50% of renovation cost for families up to HUF 3,000,000 (€7,300) project value. Heat pumps may be part of this.	✓ Energy efficiency subsidy scheme ✓ Carbon price ✓ Existing ban on fossil fuel heating	Minimum 25% share of renewables in new buildings.
		 Renovation				


## Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Heat Pump system grant. <a href="#">More information</a>	Grants	 Renovation	ATA	€3,500 (all house types).	Under building regulations for new buildings, 20% of energy must come from renewable sources.in practical terms this has made heat pumps the default choice – heat pumps now feature in 80 to 90% of new homes, for instance.	✓ <b>Building codes and standards</b> ✓ <b>Carbon price</b>	Current grant scheme for retrofitting heat in place since 2021.
			ATW	€4,500 (apartment). €6,500 (all other house types).			
			GSHP	€4,500 (apartment). €6,500 (all other house types).			

Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Fiscal bonus scheme. <a href="#">More information</a>	Tax deductions.	 <b>Renovation</b> Incentive schemes only addresses renovation	ATA		Bonus Casa: 50% covered by tax breaks (A).	✓ <b>Energy efficiency subsidy scheme (B)</b>  ✓ <b>Building codes and standards (A)</b>	Last until: Superbonus: 2025. Ecobonus: 2024. Bonus casa: 2024.
			ATW		Ecobonus: from 50% to 85% covered by tax breaks (B).		
			GSHP				
			HHP		Superbonus: 110% conditional to several primary renovation measures (B).		
			SHW				



## Subsidies for residential heat pump - details per country




Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
APVA support  <a href="#">More information</a>	Grants	 New building	ATA	Maximum of €14,500.	Use of renewable energy resources (ie heat pumps: air-air, air-water, ground-water, water-water; biofuel boilers) in residential homes of natural persons, replacing heating devices using fossil fuels.		From 15 June to 15 July 2022.  When replacing a fossil fuel boiler, until 3 November 2022.
			ATW				
			GSHP				
		 Renovation	ATA	Maximum of €14,500.			
			ATW				
			GSHP				
			HHP				
			SHW				

## Subsidies for residential heat pump - details per country



### Netherlands

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
ISDE-subsidy.  <a href="#">More information</a>	Grants	 Renovation	ATW	€1,950 – 3,750.	Subsidies have been extended beyond 70 kW to max. 400 kW in 2023.	✓ Carbon price	From 1 January 2022.
			GSHP	€3,750 – 5,100.			
			HHP	€1,950 – 3,000.			

## Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Enovatilskuddet (Enova subsidy).  <a href="#">More information</a>	Grants	 <b>New building</b>	GSHP	NOK 10,000 (€1,000).	Up to NOK 10,000 (€1,000).  Bonus introduced in 2022 for combination of brine-to-water-heat-pump, accumulator tank, and water-borne heating system NOK 15,000 (€1,500).	✓ <b>Carbon price</b>  ✓ <b>Existing ban on fossil fuel heating</b>	Subsidies for many years, no end date given.
		 <b>Renovation</b>	GSHP	NOK 10,000 (€1,000).	Subsidies for new buildings since there is no incentive for heat pumps in the building regulations.		



## Subsidies for residential heat pump - details per country



Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Clean air. <a href="#">More information</a>	Grants	 Renovation	ATA	A+: €930/€ 1,650/€2,300.	Grants vary depending on income in three levels.	✓ <b>Energy efficiency subsidy scheme</b> ✓ <b>Building codes and standards</b>	2018 - 2029.  Last date for signing contract - 2027.
			ATW	A++: €4,100/€5,950/€7,450.			
			GSHP	A++: €5,930/€8,600/€10,750.			
My Electricity. <a href="#">More information</a>	Grants	 New building	ATW	€1,060.	Grants for photovoltaic system with the energy storage:	✓ <b>Energy efficiency subsidy scheme</b> ✓ <b>Building codes and standards</b>	2021 - 2023.  Last date for signing contract - 2023.
			SHW	€1,060.			
		 Renovation	ATW	€1,060.	- ATW with hot water tank,		
			SHW	€1,060.	- SHW with integrated hot water tank.		

## Subsidies for residential heat pump - details per country






Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
My Heat. <a href="#">More information</a>	Grants	 New building	ATA	€1,500.		✓ Energy efficiency subsidy scheme ✓ Building codes and standards	2022-2027, end of contract signing - 2026.
			ATW	€1,500.			
			GSHP	€4,500.			
Retrofit tax relief. <a href="#">More information</a>	Tax deduction.	 Renovation	ATA		According to tax scale (12% or 32%) the max level from €1,350 up to €3,600.	✓ Energy efficiency subsidy scheme ✓ Building codes and standards	1 January 2019.
			ATW				
			GSHP				
			HHP				
			SHW				

## Subsidies for residential heat pump - details per country






### Portugal

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)	Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Programa de Apoio a Edifícios Mais Sustentáveis.  <a href="#">More information</a>	Grants	 <b>New building</b>		The program reimburses up to 85% of the cost of interventions (not including VAT), limit of €2,500.	 <b>Carbon price</b>	Until 2022.
		 <b>Renovation</b>				

## Subsidies for residential heat pump - details per country





### Slovakia

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
<div>Green for households.</div> <div><a href="#">More information</a></div> <div><a href="#">obnovdom.sk</a></div> <div>Building renewal.</div>	Grants	 <div>New building</div>	ATA	€340/kW.	Up to €3,400.	<div> Building codes and standards</div>	<div>From 2018.</div> <div>From October 2022.</div>
			GSHP	€340/kW.			
			HHP	€340/kW.			
		 <div>Renovation</div>	ATA	€420.	Up to €11,400.		
			ATW	€950.			
			GSHP	€950.			
			HHP	€950.			
			SHW	€420.			

## Subsidies for residential heat pump - details per country



### Spain


Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
<p>Direct Subsidies for HPs (amounts in column 6)</p> <p>Real Decreto 477/2021</p> <p>Real Decreto 1124/2021</p> <p>Orden TED/707/2022</p> <p>Other Schemes (Energy reduction program, etc., (amounts not specified in this document)</p> <p>Real Decreto 853/2021</p> <p>Real Decreto 691/2021 &amp; 692/2021</p> <p>Income tax retrofit</p> <p>Ley 10/2022, de 14 de junio</p> <p><a href="#">More information.</a></p>	Grants	 <b>New building</b>	ATW	Residential, up to €3,000.  District heating (100% HP) €1,020/kW and up to 70% of the investment for energy communities (non-profit).	Must comply with the Do No Significant Harm, always.	<p>✓ <b>Energy efficiency subsidy scheme</b></p> <p>✓ <b>Building codes and standards</b></p> <p>✓ <b>Other scheme: Income tax reduction</b></p>	
			GSHP	Residential, up to €13,500. New district heating (100% HP), €2,070/kW and up to 70% of the investment for energy communities (non-profit).			
			SHW	Same as ATW or WTW.			
		 <b>Renovation</b>	ATW	For district heating (100% heat pumps) €570/kW instead.			
			GSHP	District heating (100% heat pumps) €1,620/kW instead of €2,070/kW.			
			SHW	Same as new building.			



## Subsidies for residential heat pump - details per country





### Sweden

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
<p>The Swedish Tax Agency.</p> <p>ROT-deduction for labor cost (Repair, Conversion, Extension).</p> <p>Not applicable for newbuilds or if a house is younger than five years only applicable to repair to same standard as new.</p>	Tax deduction	 Renovation	ATA		30% tax rebate on labour costs, up to max €5,000/year.	✓ Carbon price	Not specified.
			ATW		GSHP 35% of the totalcost for an installation considered to be labour. 30% of that then the rebate ex: $0.35 * €18,000 * 0.3 = €1,890$ rebate.		
			GSHP				
			HHP		ATA, ATW 30% of total cost considered to be labor then 30% of that in rebate and max €5,000.		
			SHW				

## Subsidies for residential heat pump - details per country




Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
MyClimate and subsidies per Canton.	Grants	 <b>New building</b>	ATW	<u>If replacing a gas/oil boiler:</u> Power<20kW: CHF 5,000 (€5,076.71). Power>20kW: 250/kW.  <u>If replacing an electric heater:</u> Power<20kW: CHF 7,500 (€7,615.13). Power>20kW: 375/kW.		✓ <b>Energy efficiency subsidy scheme</b>  ✓ <b>Building codes and standards</b>  ✓ <b>Carbon price</b>  ✓ <b>Existing ban on fossil fuel heating</b>  ✓ <b>Other scheme</b>	Not specified.
			GSHP	<u>If replacing a gas/oil boiler:</u> Power<20kW: 15,000 CHF (€15,229.60). Power>20kW: CHF 3,000 (€3,045.92) + 600/kW.  <u>If replacing an electric heater:</u> Power<20kW: €22,000 CHF (€22,335.53). Power>20kW: CHF 4,000 (€4,061) + 900/kW.			
		 <b>Renovation</b>	ATA	<u>If replacing a gas/oil boiler:</u> Power<20kW: CHF 5,000 (€5,076.71). Power>20kW: 250/kW.  <u>If replacing an electric heater:</u> Power<20kW: 7,500 CHF (€7,613.77). Power>20kW: 375/kW.			
			GSHP	<u>If replacing a gas/oil boiler:</u> Power<20kW: CHF 15,000 (€15,221.95). Power>20kW: CHF 3,000 (€3,044.39) + 600/kW.  <u>If replacing an electric heater:</u> Power<20kW: CHF 22,000 (€22,320.40). Power>20kW: CHF 4,000 (€4,058.96) + 900/kW.			

## Subsidies for residential heat pump - details per country



### Switzerland



Canton of Valais

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)	Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
MyClimate and subsidies per Canton.	Grants	 New building		Electric heat pump to replace oil, gas or electric heating.		

## Subsidies for residential heat pump - details per country





### Switzerland Canton of Geneva

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)	Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
MyClimate and subsidies per Canton.	Grants	 Renovation	<b>ATW</b> CHF 3,000 (€3,043.73) + CHF 400 (€405.82)/kW (Power ≤ 50kW individual housing). CHF 13,000.00 (€13,189.21) + CHF 200.00/kW (€202.91)(>50kW or collective). + Bonus for the first installation of a heat distribution system: CHF 3,000 (€3,043.74) + CHF 400/kW (€405.81).			
			<b>GSHP</b> CHF 3,000.00 (€3,043.34) + CHF 800.00/kW (€811.65)(≤50kW or single family house). CHF 23,000.00 (€23,335.14) + CHF 400,00/kW (€405.83)(>50kW for collective housing). + Bonus (first installation of a heat distribution system): CHF 3,000 (€3,043.72) + CHF 400/kW (€405.83).			
		 New building	<b>ATW</b> CHF 3,000 (€3,043.72) + CHF 400 (€405.83)/kW (Power ≤ 50kW individual housing). CHF 13,000.00 (€13,187.16)+ CHF 200,00/kW (€202.87)(>50kW or collective). + Bonus for the first installation of a heat distribution system: CHF 3,000 (€3,042.60) + CHF 400/kW (€405.68).			
			<b>GSHP</b> CHF 3,000.00 (€3,042.60)+ CHF 800.00/kW (€811.15) (≤50kW or single family house). CHF 23,000.00 (€23,329.74)+ CHF 400,00/kW (405,55€) (>50kW for collective housing). + Bonus (first installation of a heat distribution system): CHF 3,000 (€3,042.60) + CHF 400/kW (€405.55).			

## Subsidies for residential heat pump - details per country





### Switzerland Canton of Fribourg

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)	Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
MyClimate and subsidies per Canton.	Grants	 New building	<b>ATW</b> <u>For heat production:</u> Heating: CHF 3,500.00 (€3,548.59) + 150.00 / kWth**** (€152.08). Hot water: CHF 1,000 (lump sum) (€1,013.77). <u>For heat distribution or heating circuit:</u> First installation of heat distribution: CHF 8,000 (€8,110.14€) + 500 / kWth (€506.87). CHF 5,000 (€506.57) per apartment.			
			<b>GSHP</b> <u>For heat production:</u> Heating: up to 100 kWth: CHF 5,000.00 (€5,068.57) + 300,00 / kWth. From 100 to 250 kWth : CHF 27,000 (€27,365.72) + 80.- / kWth. From 250 to 500 kWth : CHF 2,400 (€2,432.48) + 180.- / kWth. From 500 kWth: CHF 42,400.00 (€42,955.89) + 100,00 / kWth. Hot water: CHF 1,000 (€1,012) (lump sum). <u>For heat distribution:</u> First heat distribution installation: CHF 8,000 (€8,103.86) + 500/kW. CHF 5,000 (€5,064.71)- per apartment.			
		 Renovation	<b>ATW</b> <u>For heat production:</u> Heating: CHF 3,500.00 (€3,545.03) + 150.00 / kWth. Hot water: CHF 1,000 (lump sum). <u>For heat distribution or heating circuit:</u> First installation of heat distribution: CHF 8,000 (€8,104.51) + 500 / kWth. CHF 5,000 (€5,065.90) per apartment.			
			<b>GSHP</b> <u>For heat production:</u> Heating: up to 100 kWth: CHF 5,000.00 (€5,065.90) + €300.00 / kWth. From 100 to 250 kWth : CHF 27,000 (€27,000.21)- + 80.- / kWth. From 250 to 500 kWth : CHF 2,400 (€2,431.57)- + 180.- / kWth. From 500 kWth: CHF 42,400,00 (€42.957,44) + 100,00 / kWth. Hot water: CHF 1,000 (€1,013.14) (lump sum). <u>For heat distribution:</u> First heat distribution installation: CHF 8,000 (€8,104.78) + 500/kW. CHF 5,000 (€5,066.25)- per apartment.			

## Subsidies for residential heat pump - details per country




### Switzerland Canton of Neuchâtel

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
MyClimate and subsidies per Canton.	Grants	 <b>New building</b>	ATW	CHF 3,500 (€3,546.37) + CHF 150 /kWth.			
			GSHP	Supplement for the first installation of a heat distribution system: CHF 2,000 (€2,025.70) + CHF 100 (€101.31)/kWth.			
		 <b>Renovation</b>	ATW	CHF 3,500 (€3,544.82) + CHF 150 (€151.92)/kWth.			
			GSHP	Supplement for the first installation of a heat distribution system: CHF 2,000 (€2,025.86) + CHF 100 (€101.28)/kWth.			

## Subsidies for residential heat pump - details per country



UK

Name of subsidy & more info	Type of subsidy	Single-family houses	Type of heat pump** & grant (in euros)		Extra info on subsidy grant (in euros)	Are other measures or schemes*** in place, that indirectly support heat pump deployment?	Start and end dates of subsidy
Boiler Upgrade Scheme. <a href="#">More information</a>	Grants	 New building	ATA	£5,000 (€5,804.29).		✓ Carbon price	From April 2022 until April 2025.
			ATW	£5,000 (€5,804.29).			
			GSHP	£6,000 (€6,916).			
		 Renovation	ATA	£5,000 (€5,804.29).			
			ATW	£5,000 (€5,804.29).			
			GSHP	£6,000 (€6,916).			



The **European Heat Pump Association (EHPA)** represents the European heat pump sector. Our over 180 members include heat pump and component manufacturers, research institutes, universities, testing labs and energy agencies.


EHPA advocates, communicates and provides policy, technical and economic expertise to European, national and local authorities, and to our members.


We organise high level events and manage or partner in multiple projects.

We work to shape EU policy that allows the heat pump sector to flourish, and to become the number one heating and cooling choice by 2030. Heat pumps will be a central part of a renewable, sustainable and smart energy system in a future decarbonised Europe.

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European Heat Pump Association



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