

Ground source heat pump
Oilon Geopro

GT

5 - 13 kW



16 - 28 kW



Geopro

Style and quality

The renewed Geopro GT ground source heat pump by Oilon combines energy efficiency, ease of use and style. The Geopro heat pumps are made in Finland with unrivalled quality and workmanship.

The Oilon Geopro GT ground source heat pump is suitable for both new buildings and renovations. As a novelty in the GT collection, there is now also a 5 kW model which perfectly fits low energy houses and smaller detached houses.

The Finnish made Oilon Geopro ground source heat pumps have been built to last and to provide energy with low costs. The high quality components guarantee that heat is being produced effectively and reliably.



Specifications

- New compact design
- High efficiency
- Easy to install also to an existing buffer tank
- Option for a wireless remote
- Silent operating sound due to good noise isolation
- Versatile multilingual automatics
- Controlling of two heating circuits as standard
- Smartweb connectable
- Easy to install; wiring ready

TECHNICAL DATA

Geopro GT		5	7	9	11	13	16	20	28	
Brine EN 14511 0/35	Total heating power, kW	5,4	7,5	9,4	11,0	13,3	16,0	20,2	27,7	
	COP	4,2	4,3	4,4	4,5	4,5	4,5	4,1	4,3	
Brine EN 14511 0/45	Total heating power, kW	5,2	7,2	9,1	10,5	12,7	15,3	19,1	26,3	
	COP	3,4	3,5	3,6	3,6	3,6	3,6	3,4	3,5	
Electrification		3/N/PE 400 V 50 Hz								
Fuse size	With full electric heater capacity, A*	10/20	10/20	16/20	16/25	16/25	16/32	20/40	25/50	
Weight	kg	145	150	155	160	170	190	255	260	
Dimensions	Height x width x depth, mm	1140 x 600 x 600					1450 x 650 x 600			

* The smaller fuse size is for capacity with the heat pump's internal electric heater disabled.

Buffer tank GT		GT 500	GT 750
Volume	liter	500	750
Dimensions	h x w x d, mm	1730 x 700 x 700	1830 x ø 960



Oilon has already been designing and producing heating systems for both large power plants and homes for 50 years.

Oilon is constantly developing new innovations, so that environmentally friendly heating solutions are also affordable.

Oilon units are used to heat more than 300,000 homes in Finland.

OILON HOME OY

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