

**NEW
RANGE 2025**



Cetetherm AquaEfficiency Neo



- ⊕ AquaEfficiency "Neo" for its new Micro4000 control box, with dynamic, user-friendly and intuitive display
- ⊕ AquaEfficiency "Neo" for the addition of charging pump(s) management for primary storage tank
- ⊕ AquaEfficiency "Neo" for the management of renewable energy installations
- ⊕ The best solution for condensing boilers and heat pumps

NEW 2025

New AquaEfficiency range is fully equipped with plates even more efficient.

Benefits :

- ⊕ Better thermal exchange performance with lower return temperatures.
- ⊕ Reduced primary flows.

APPLICATIONS

AquaEfficiency Neo is the most energy-efficient domestic hot water (DHW) system available, equipped with major innovations and a unique patented setpoint control, guaranteeing the lowest possible return temperature on the primary side. It is designed to provide domestic hot water up to 920 kW in:

- apartment blocks
- Hospitals
- Hotels
- Retirement homes and care centers
- Schools and universities
- Leisure centers...

KEY BENEFITS

- Best boiler condensation thanks to low temperature return and unique, patented primary flow control
- User-friendly control with dynamic menus
- Low scaling
- Very high level of regulation quality thanks to rapid response of control valves; 15 seconds speed actuator
- Low consumption primary and secondary pump(s): class A
- Pre-assembled, pre-mounted, pre-wired - ready to go
- Possibility of remote control via ModBus
- Compliance of materials with drinking water standards: 316 stainless steel plates and EPDMW "clip-on" gaskets
- Easy and quick maintenance

WORKING PRINCIPLE

In the tap water system, energy is exchanged through a heat exchanger from the primary to the DHW side. On the primary side, AquaEfficiency Neo has to be fed by a heating source that for example can be a local boiler, a primary tank or a solar system. The temperature of the water entering the heat exchanger on the primary side is adapted to meet the demand on the domestic side. The mixing valve eliminates thermal shock in the heat exchanger and reduces the potential build-up of lime-scale on the secondary side.

On the secondary side, AquaEfficiency Neo instantaneous is connected to the main water circuit and provides domestic hot water to the distribution pipe-work when there is a demand. A circulation pump, which is used to limit the time needed to deliver domestic hot water with right temperature to the tap, maintains a minimum flow rate through the heat exchanger and through the distribution pipe-work.

For AquaEfficiency Neo semi-instantaneous a variable speed SS316 pump is supplying a buffer vessel. The storage tank ensures that domestic hot water supply is met during peak demand periods.

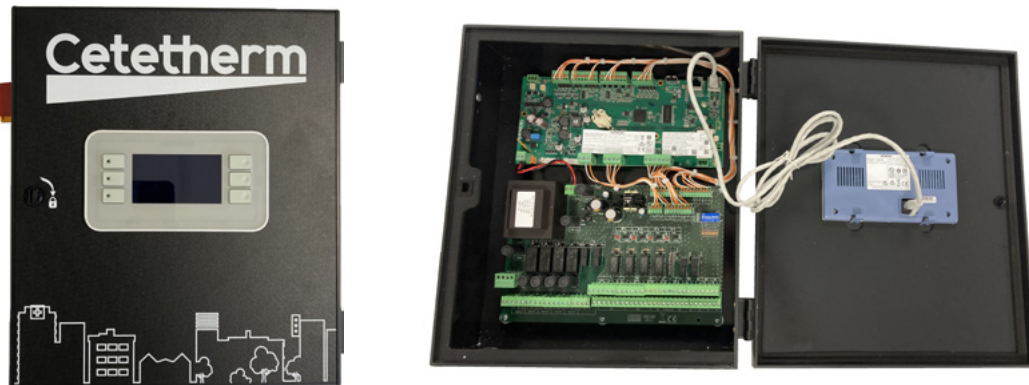
AquaEfficiency Neo is available with three different heat exchangers:

1. Plates & gaskets, stainless steel plates
2. Copper Brazed
3. Fusion bonded 100% stainless steel

MICRO4000

Controller for DHW units AquaGenius Neo, AquaFirst Neo and AquaEfficiency Neo

NEW



KEY BENEFITS

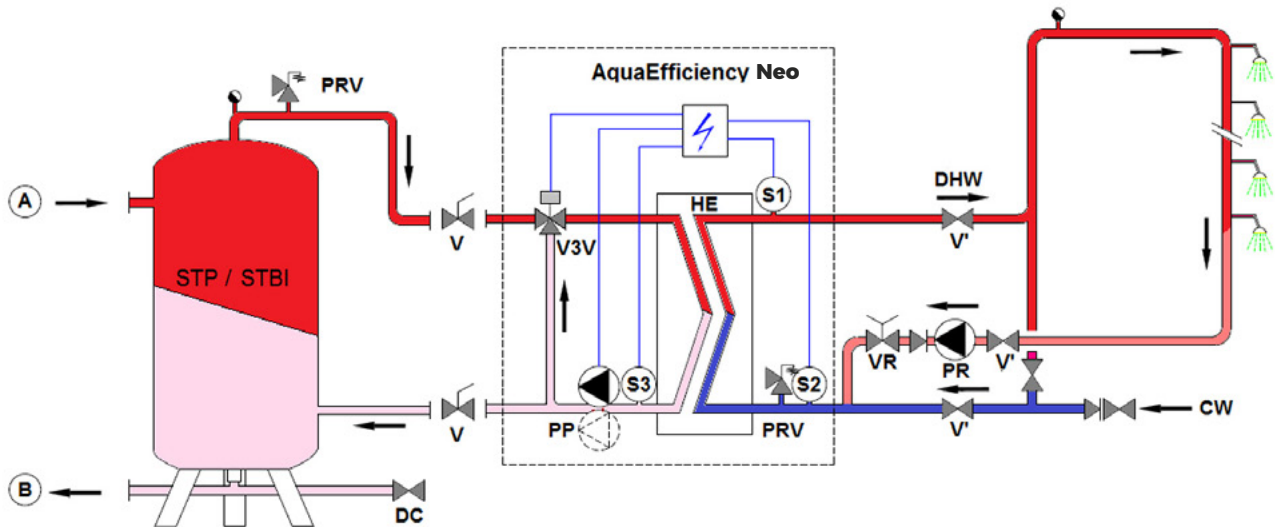
- ⊕ Dynamic, user-friendly and intuitive display
- ⊕ Management of charging pump(s) for primary tank
- ⊕ Features adapted to renewable energies
- ⊕ Heat Pump Ready
- ⊕ ModBus communication
- ⊕ Siemens Climatix controller with specific Cetetherm program
- ⊕ Industrial electronics
- ⊕ Easy access to components

STANDARD FEATURES

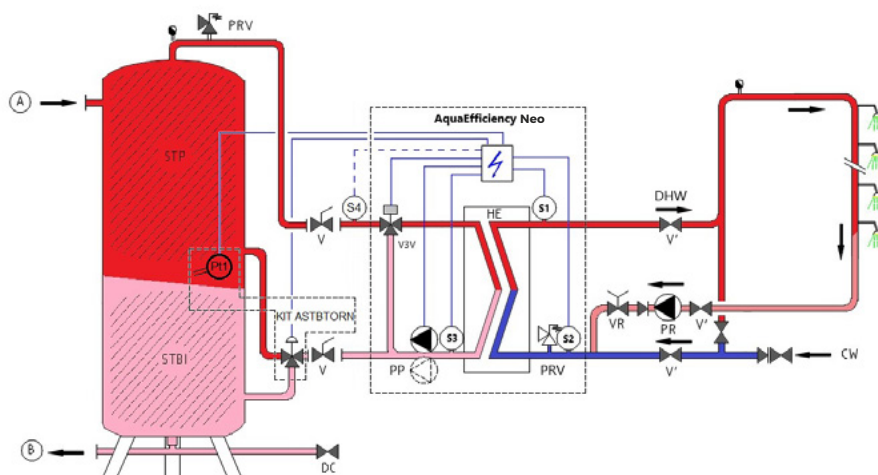
Heat exchanger	<ul style="list-style-type: none"> • Plates & Gasket heat exchanger <ul style="list-style-type: none"> - Corrosion resistant stainless steel 316 plates - EPDMW Roof top Clip-on gaskets - Rock-wool insulation • Copper Brazed insulated heat exchanger • Cetetherm insulated heat exchanger <ul style="list-style-type: none"> - 100% stainless steel fusion bonded heat exchanger
Control system (patented)	<ul style="list-style-type: none"> • 3-port mixing electronic control valve • 24V 0-10V, 15 second speed actuator • ModBus RTU RS 485 Controller • Multi functional IP44 control box • 2 NTC10K temperature sensors on secondary input and output • 1 NTC10K temperature sensor on primary output
Pumps	<ul style="list-style-type: none"> • Primary pumps <ul style="list-style-type: none"> - Single or double head flooded rotor - Dedicated 0-10V signal for each pump for effective steering/control of primary flow rate • Secondary pumps <ul style="list-style-type: none"> - Single or double stainless steel head flooded rotor - Dedicated 0-10V signal for each pump for effective electrical energy savings
Equipments	<ul style="list-style-type: none"> • Drain valve (primary) • Standard DHW valve 10 bar eff (secondary)

Operating limits	Primary	Secondary
Maximum operating pressure, bar	10	10
Maximum operating temperature °C	100	85

HYDRAULIC FLOWCHART AQUAEFFICIENCY NEO INSTANTANEOUS*



HYDRAULIC FLOWCHART AQUAEFFICIENCY NEO WITH ADDITIONAL DIVERTING ASTB KIT



A	Primary inlet	PRV	Pressure relief valve
B	Primary outlet	S	Temperature sensor
CW	Cold water inlet	S1, S2, S3	NTC10K Temperature sensors
DC	Draining valve	STBI	Inertial condensation boiler storage tank
DHW	Domestic Hot Water	STP	Primary storage tank
HE	Heat exchanger	V, V'	Shut off valve
Pt1	Vessel sensor	VR	Balancing valve
PC	Charging pump (one or two)	V3V	3-port control valve with actuator
PP	Primary pump (single or double)		

* We do not recommend the use of a mixing bottle on primary side of an AquaEfficiency Neo installation, because the mixing effect destroys the low return temperature. But the need for the differential pressure breaker functionality of this mixing bottle is still mandatory. On AquaEfficiency Neo we recommend to replace the traditional mixing bottle by a small tank, named STBI, that serves as an inertial storage tank and avoids any boiler pumping. In case a primary vessel, named STP, is required or designed on the installation, the STBI tanks becomes unnecessary.

COMBITHERM SOLUTION

1.



AquaEfficiency Neo



Sensor(s)



Primary tank



Recycling pump

2.



AquaFirst Neo*



Sensor(s)



Primary tank



Recycling pump

3.



AquaGenius Neo*



Sensor(s)



Primary tank



Recycling pump

WHY COMBITHERM ?

Combitherm optimises the advantages of both instantaneous and semi-instantaneous, providing

- ⊕ **Maximum hygiene**
secondary storage is avoided, along with the risk of legionella, as the thermal capacity is transferred to the primary side.
- ⊕ **Greater cost-effectiveness**
a greater return of investment is generated, by allowing reduced power from the primary source.
- ⊕ **Full suitability**
the solution is suitable for all domestic hot water loops and high circulation flow rates, like in hospitals and other collective applications.
- ⊕ **Easy maintenance**
periodic maintenance is not needed at the secondary side, like storage tank and sanitary charging pumps.
- ⊕ **Optimal reliability and robustness**
the tank charging pump is located on the heating side, so there is no risk of scaling the recycling pump or corrosion.
- ⊕ **Thermal efficiency**
Combitherm significantly reduces return temperatures.

Contact Cetetherm to calculate the Combitherm solution best suited to your needs.

QUICK SELECTION TABLE – INSTANTANEOUS – AQUAEFFICIENCY NEO PLATES & GASKETS

Primary	Prim. 80°C	Secondary		Prim. 70°C	Secondary		Prim. 65°C	Secondary		Partnumber	
flow rate m ³ /h	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	single pump	double pump
Secondary: 10°C - 55°C / free pressure available on primary: 8 Kpa											
3.6	235	1.2	60	185	1.0	38	157	0.8	28	EFP3015IS	EFP3015ID
4.3	290	1.5	55	225	1.2	34	192	1.0	25	EFP3019IS	EFP3019ID
5.3	366	1.9	38	295	1.6	25	250	1.3	18	EFP3029IS	EFP3029ID
7.7	530	2.8	43	425	2.3	28	365	1.9	21	EFP5039IS	EFP5039ID
11.6	780	4.1	62	625	3.3	40	530	2.8	29	EFP7047IS	EFP7047ID
13	908	4.8	38	730	3.9	25	627	3.3	19	EFP7071IS	EFP7071ID
13.5	956	5.1	31	770	4.1	20	660	3.5	16	EFP7085IS	EFP7085ID
Secondary: 10°C - 60°C / free pressure available on primary: 8 Kpa											
3.6	220	1.1	43	170	0.8	27	132	0.6	16	EFP3015IS	EFP3015ID
4.3	280	1.3	42	210	1.0	25	165	0.8	16	EFP3019IS	EFP3019ID
5.3	350	1.7	38	270	1.3	18	218	1.0	12	EFP3029IS	EFP3029ID
7.7	510	2.4	33	390	1.9	22	315	1.5	13	EFP5039IS	EFP5039ID
11.6	740	3.5	45	570	2.7	28	455	2.2	18	EFP7047IS	EFP7047ID
13	870	4.2	29	680	3.2	18	550	2.6	12	EFP7071IS	EFP7071ID
13.5	920	4.4	23	720	3.4	15	585	2.8	10	EFP7085IS	EFP7085ID

NEW

NEW

QUICK SELECTION TABLE – INSTANTANEOUS – AQUAEFFICIENCY NEO COPPER BRAZED

Primary	Prim. 80°C	Secondary		Prim. 70°C	Secondary		Prim. 65°C	Secondary		Partnumber	
flow rate m ³ /h	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	single pump	double pump
Secondary: 10°C - 55°C / free pressure available on primary: 5 Kpa											
4.1	190	1.00	42	190	1.00	42	160	0.86	31	EFB6030IS	EFB6030ID
5.25	310	1.64	42	260	1.39	31	220	1.17	23	EFB6050IS	EFB6050ID
5.7	350	1.86	41	290	1.53	27	240	1.28	21	EFB6060IS	EFB6060ID
10.6	580	3.08	41	530	2.81	32	440	2.33	23	EFB11250IS	EFB11250ID
11.5	760	4.03	39	605	3.22	22	510	2.69	19	EFB11270IS	EFB11270ID
Secondary: 10°C - 60°C / free pressure available on primary: 5 Kpa											
3.5	220	1.06	40	150	0.72	20	90	0.42	9	EFB6030IS	EFB6030ID
5.3	330	1.58	37	235	1.11	20	150	0.72	9	EFB6050IS	EFB6050ID
5.8	370	1.78	35	270	1.28	19	190	0.92	11	EFB6060IS	EFB6060ID
10.8	650	3.11	39	490	2.33	23	350	1.67	13	EFB11250IS	EFB11250ID
11.9	750	3.58	27	570	2.72	16	440	2.11	12	EFB11270IS	EFB11270ID

QUICK SELECTION TABLE – INSTANTANEOUS – AQUAEFFICIENCY NEO FUSION BONDED STAINLESS STEEL

Primary	Prim. 80°C	Secondary		Prim. 70°C	Secondary		Prim. 65°C	Secondary		Partnumber	
flow rate m ³ /h	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	single pump	double pump
Secondary: 10°C - 55°C / free pressure available on primary: 5 Kpa											
3.5	200	1.06	42	165	0.89	40	135	0.72	27	EFF5230IS	EFF5230ID
4.85	290	1.53	45	240	1.28	32	195	1.03	21	EFF5250IS	EFF5250ID
5.2	330	1.75	42	265	1.42	27	220	1.17	19	EFF5260IS	EFF5260ID
10.2	600	3.19	29	450	2.39	17	360	1.92	11	EFF7650IS	EFF7650ID
11.8	720	3.83	24	550	2.92	15	450	2.39	10	EFF7670IS	EFF7670ID
Secondary: 10°C - 60°C / free pressure available on primary: 5 Kpa											
3.3	190	0.92	42	140	0.67	24	80	0.39	8	EFF5230IS	EFF5230ID
4.9	290	1.39	37	220	1.06	22	155	0.75	11	EFF5250IS	EFF5250ID
5.2	320	1.53	32	240	1.14	19	180	0.86	11	EFF5260IS	EFF5260ID
7.5	590	2.81	21	320	1.53	7	190	0.92	3	EFF7650IS	EFF7650ID
10.4	680	3.25	18	450	2.14	7	270	1.28	3	EFF7670IS	EFF7670ID

QUICK SELECTION TABLE – SEMI-INSTANTANEOUS – AQUAEFFICIENCY NEO PLATES & GASKETS

Primary		Prim. 80°C		Secondary		Prim. 70°C		Secondary		Prim. 65°C		Secondary		Partnumber		
flow rate * m ³ /h	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	single/ single pumps	double/ single pumps	double/double pumps	
Secondary: 10°C - 55°C / free pressure available on primary: 8 Kpa																
2.4/3.2/3.6	165	0.9	5	165	0.9	6	157	0.8	10	EFP3015SS	EFP3015DS	EFP3015DD				
3.0/3.9/4.3	205	1.1	5	205	1.1	5	192	1.0	8	EFP3019SS	EFP3019DS	EFP3019DD				
3.7/4.8/5.3	265	1.4	5	265	1.4	5	250	1.3	8	EFP3029SS	EFP3029DS	EFP3029DD				
4.2/5.2/6.2	300	1.6	5	300	1.6	5	300	1.6	5	EFP5039SS	EFP5039DS	EFP5039DD				
6.8/8.6/10.4	480	2.5	6	480	2.5	6	485	2.6	5	EFP7047SS	EFP7047DS	EFP7047DD			NEW	
7.6/9.5/11.0	550	2.9	5	550	2.9	5	545	2.9	6	EFP7071SS	EFP7071DS	EFP7071DD				
7.7/9.6/11.3	565	3.0	6	565	3.0	6	570	3.0	5	EFP7085SS	EFP7085DS	EFP7085DD				
Secondary: 10°C - 60°C / free pressure available on primary: 8 Kpa																
3.0/3.6/3.6	190	0.9	5	170	0.8	11	132	0.6	25	EFP3015SS	EFP3015DS	EFP3015DD				
3.6/4.3/4.3	230	1.1	5	210	1.0	9	165	0.8	23	EFP3019SS	EFP3019DS	EFP3019DD				
4.3/5.3/5.3	290	1.4	5	270	1.3	9	218	1.0	21	EFP3029SS	EFP3029DS	EFP3029DD				
5.0/7.1/7.7	340	1.6	5	350	1.7	5	315	1.5	9	EFP5039SS	EFP5039DS	EFP5039DD				
8.1/11.0/11.6	540	2.6	5	540	2.6	5	455	2.2	25	EFP7047SS	EFP7047DS	EFP7047DD			NEW	
8.7/11.7/13.0	610	2.9	5	615	2.9	5	550	2.6	16	EFP7071SS	EFP7071DS	EFP7071DD				
9.0/12.0/13.5	635	3.0	5	645	3.1	5	585	2.8	13	EFP7085SS	EFP7085DS	EFP7085DD				

* Primary 80°C / 70°C / 65°C

QUICK SELECTION TABLE – SEMI-INSTANTANEOUS – AQUAEFFICIENCY NEO COPPER BRAZED

Primary		Prim. 80°C		Secondary		Prim. 70°C		Secondary		Prim. 65°C		Secondary		Partnumber		
flow rate m ³ /h	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	single/ single pumps	double/ single pumps	double/double pumps	
Secondary: 10°C - 55°C / free pressure available on primary: 5 Kpa																
3.3	160	0.86	6	160	0.86	6	160	0.86	6	EFB6030SS	EFB6030DS	EFB6030DD				
4.5	230	1.22	4	230	1.22	4	220	1.17	7	EFB6050SS	EFB6050DS	EFB6050DD				
4.8	250	1.33	4	250	1.33	4	240	1.28	7	EFB6060SS	EFB6060DS	EFB6060DD				
9.2	460	2.44	4	460	2.44	4	440	2.33	15	EFB11250SS	EFB11250DS	EFB11250DD				
9.7	520	2.75	6	520	2.75	6	510	2.69	7	EFB11270SS	EFB11270DS	EFB11270DD				
Secondary: 10°C - 60°C / free pressure available on primary: 5 Kpa																
3.5	190	0.92	5	150	0.72	20	90	0.42	36	EFB6030SS	EFB6030DS	EFB6030DD				
5.3	260	1.25	6	235	1.11	12	150	0.72	31	EFB6050SS	EFB6050DS	EFB6050DD				
5.8	300	1.44	3	270	1.28	9	190	0.92	25	EFB6060SS	EFB6060DS	EFB6060DD				
10.8	540	2.58	4	490	2.33	15	350	1.67	49	EFB11250SS	EFB11250DS	EFB11250DD				
11.9	600	2.86	5	570	2.72	10	440	2.11	33	EFB11270SS	EFB11270DS	EFB11270DD				

QUICK SELECTION TABLE – SEMI-INSTANTANEOUS – AQUAEFFICIENCY NEO FUSION BONDED STAINLESS STEEL

Primary		Prim. 80°C		Secondary		Prim. 70°C		Secondary		Prim. 65°C		Secondary		Partnumber		
flow rate m ³ /h	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	capacity kW	flow rate L/sec	pres. drop kPa	single/ single pumps	double/ single pumps	double/double pumps	
Secondary: 10°C - 55°C / free pressure available on primary: 5 Kpa																
3.1	150	0.81	5	150	0.81	5	135	0.72	13	EFF5230SS	EFF5230DS	EFF5230DD				
4.2	215	1.14	6	215	1.14	6	195	1.03	12	EFF5250SS	EFF5250DS	EFF5250DD				
4.8	240	1.28	5	245	1.31	4	220	1.17	11	EFF5260SS	EFF5260DS	EFF5260DD				
10.2	460	2.44	5	450	2.39	7	360	1.92	29	EFF7650SS	EFF7650DS	EFF7650DD				
10.6	500	2.67	4	500	2.67	4	450	2.39	14	EFF7670SS	EFF7670DS	EFF7670DD				
Secondary: 10°C - 60°C / free pressure available on primary: 5 Kpa																
3.3	165	0.78	6	140	0.67	17	80	0.39	38	EFF5230SS	EFF5230DS	EFF5230DD				
4.9	240	1.14	5	220	1.06	11	155	0.75	28	EFF5250SS	EFF5250DS	EFF5250DD				
5.2	270	1.28	5	240	1.14	12	180	0.86	26	EFF5260SS	EFF5260DS	EFF5260DD				
7.5	510	2.44	6	320	1.53	47	190	0.92	75	EFF7650SS	EFF7650DS	EFF7650DD				
10.4	560	2.67	5	450	2.14	26	270	1.28	61	EFF7670SS	EFF7670DS	EFF7670DD				

TECHNICAL TABLES

AQUAEFFICIENCY NEO PLATES & GASKETS INSTANTANEOUS

Part number	Number of plates	Weight (kg)	Power consumption	
			Pmax (W)	I _{max} (A)
NEW EFP3015IS	15	159	215	2.08
EFP3019IS	19	162		
EFP3029IS	29	168		
EFP5039IS	39	174		
EFP7047IS	47	190	457	2.46
EFP7071IS	71	204		
EFP7085IS	85	213		
NEW EFP3015ID	15	170		
EFP3019ID	19	173		
EFP3029ID	29	179		
EFP5039ID	39	185		
EFP7047ID	47	205	884	4.42
EFP7071ID	71	220		
EFP7085ID	85	228		

SEMI-INSTANTANEOUS

Part number	Number of plates	Weight (kg)	Power consumption	
			Pmax (W)	I _{max} (A)
NEW EFP3015SS	15	166	283	2.69
EFP3019SS	19	169		
EFP3029SS	29	175		
EFP5039SS	39	181		
EFP7047SS	47	193	628	3.93
EFP7071SS	71	207		
EFP7085SS	85	216		
NEW EFP3015DS	15	175		
EFP3019DS	19	178		
EFP3029DS	29	184		
EFP5039DS	39	190		
EFP7047DS	47	210	1055	5.89
EFP7071DS	71	224		
EFP7085DS	85	233		
NEW EFP3015DD	15	180		
EFP3019DD	19	183		
EFP3029DD	29	189		
EFP5039DD	39	215		
EFP7047DD	47	216	1226	7.36
EFP7071DD	71	230		
EFP7085DD	85	239		



AQUAEFFICIENCY NEO COPPER BRAZED INSTANTANEOUS

Part number	Number of plates	Weight (kg)	Power consumption	
			Pmax (W)	Imax (A)
EFB6030IS	30	64	166	1.69
EFB6050IS	50	66		
EFB6060IS	60	67		
EFB11250IS	50	98	389	2.16
EFB11270IS	70	106		
EFB6030ID	30	72	302	2.88
EFB6050ID	50	74		
EFB6060ID	60	75		
EFB11250ID	50	116	748	3.82
EFB11270ID	70	124		

SEMI-INSTANTANEOUS

Part number	Number of plates	Weight (kg)	Power consumption	
			Pmax (W)	Imax (A)
EFB6030SS	30	69	234	2.3
EFB6050SS	50	72		
EFB6060SS	60	73		
EFB11250SS	50	104	560	3.63
EFB11270SS	70	112		
EFB6030DS	30	77	370	3.49
EFB6050DS	50	80		
EFB6060DS	60	81		
EFB11250DS	50	122	919	5.29
EFB11270DS	70	130		
EFB6030DD	30	82	438	4.1
EFB6050DD	50	85		
EFB6060DD	60	86		
EFB11250DD	50	127	1090	6.76
EFB11270DD	70	135		

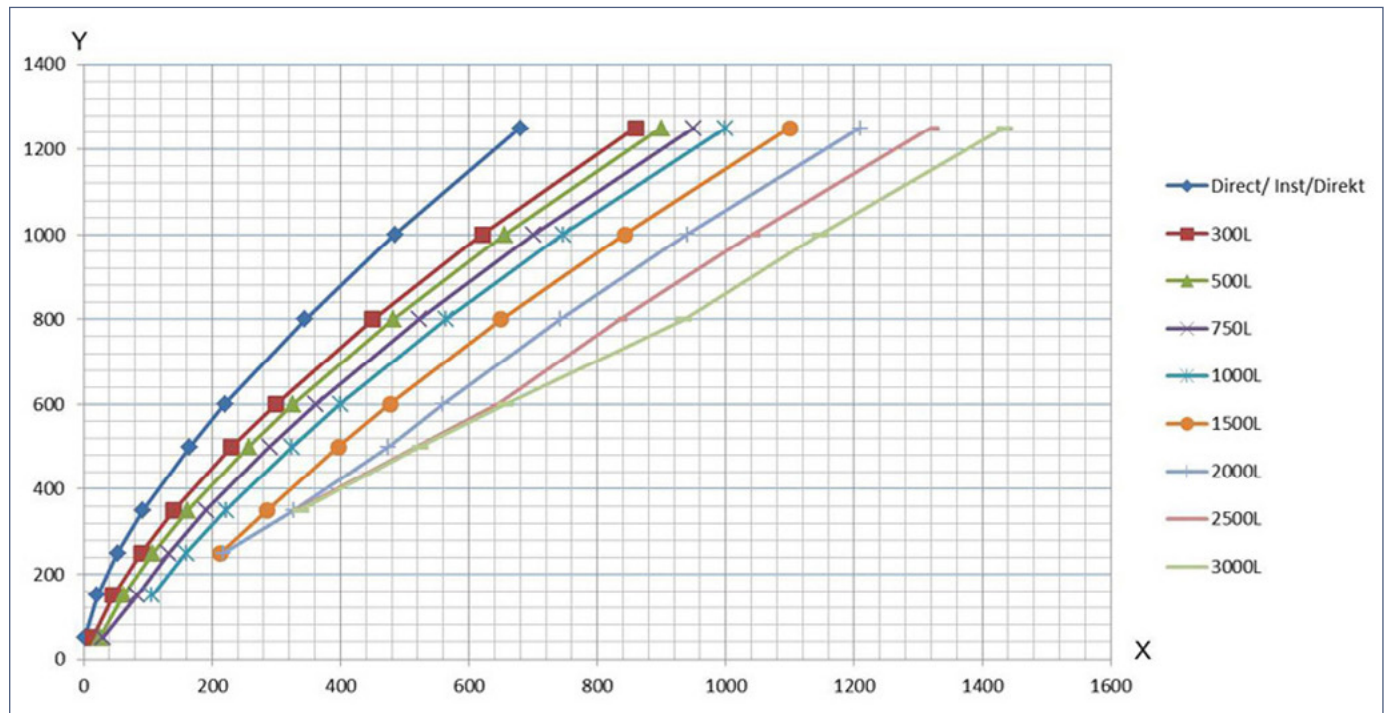
AQUAEFFICIENCY NEO FUSION BONDED STAINLESS STEEL INSTANTANEOUS

Part number	Number of plates	Weight (kg)	Power consumption	
			Pmax (W)	Imax (A)
EFF5230IS	30	64	166	1.69
EFF5250IS	50	66		
EFF5260IS	60	67		
EFF7650IS	50	98	3.89	2.16
EFF7670IS	70	106		
EFF5230ID	30	72	302	2.88
EFF5250ID	50	74		
EFF5260ID	60	75		
EFF7650ID	50	116	748	3.82
EFF7670ID	70	124		

SEMI-INSTANTANEOUS

Part number	Number of plates	Weight (kg)	Power consumption	
			Pmax (W)	Imax (A)
EFF5230SS	30	69	234	2.3
EFF5250SS	50	72		
EFF5260SS	60	73		
EFF7650SS	50	104	560	3.63
EFF7670SS	70	112		
EFF5230DS	30	77	370	3.49
EFF5250DS	50	80		
EFF5260DS	60	81		
EFF7650DS	50	122	919	5.29
EFF7670DS	70	130		
EFF5230DD	30	82	438	4.1
EFF5250DD	50	85		
EFF5260DD	60	86		
EFF7650DD	50	127	1090	6.76
EFF7670DD	70	135		

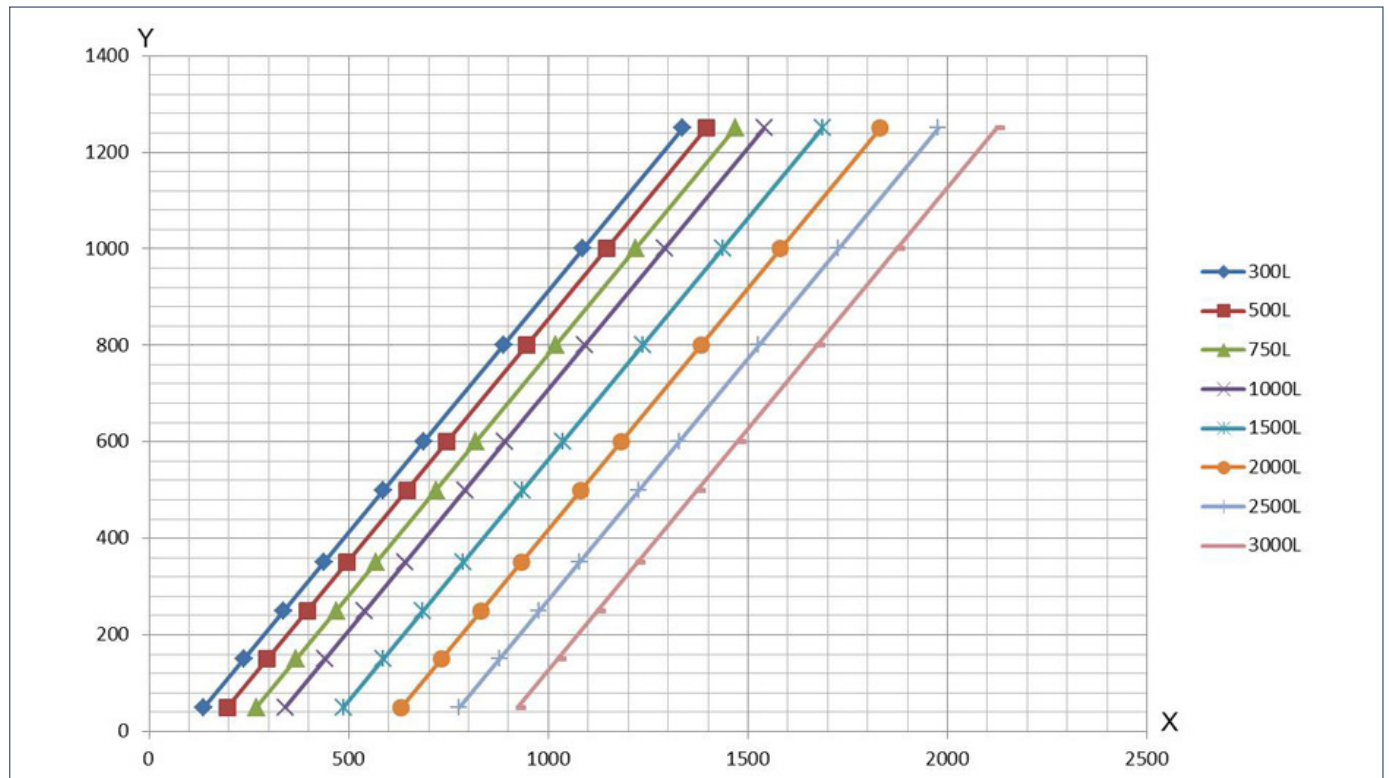
SELECTION CHART AQUAEFFICIENCY NEO WITH INLET/OUTLET PRIMARY : 70 - 30 °C /
INLET/OUTLET DHW : 10 À 60 °C



Y Capacity in Kw

X Number of 3-4 rooms apartments or Liters/second

SELECTION CHART AQUAEFFICIENCY NEO COMBINED WITH PRIMARY STORAGE TANK / OUTLET DHW 60°C

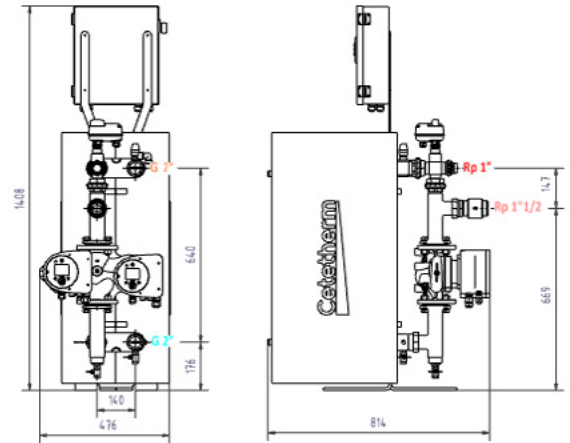
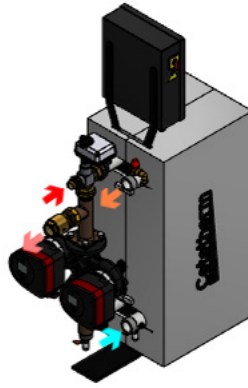


Y Required boiler power in Kw

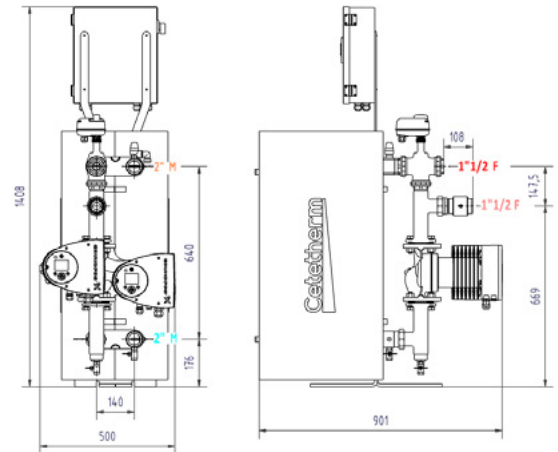
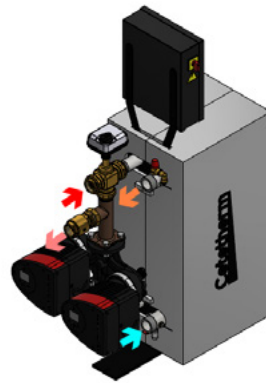
X Required power for instantaneous domestic hot water unit in Kw

AQUAEFFICIENCY NEO PLATES & GASKETS

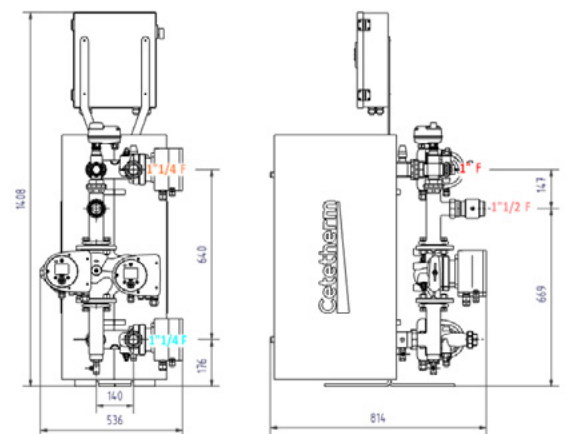
- MODEL 3000
INSTANTANEOUS DOUBLE



- MODELS 5000 & 7000
INSTANTANEOUS DOUBLE

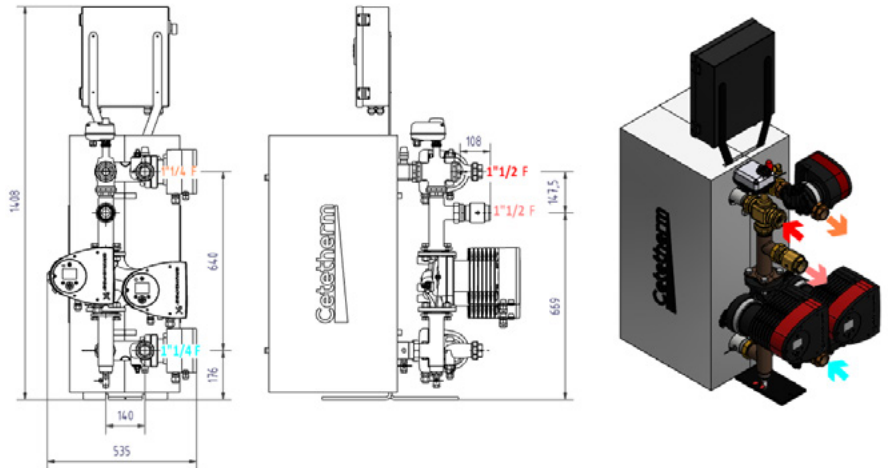


- MODEL 3000
SEMI-INSTANTANEOUS DOUBLE



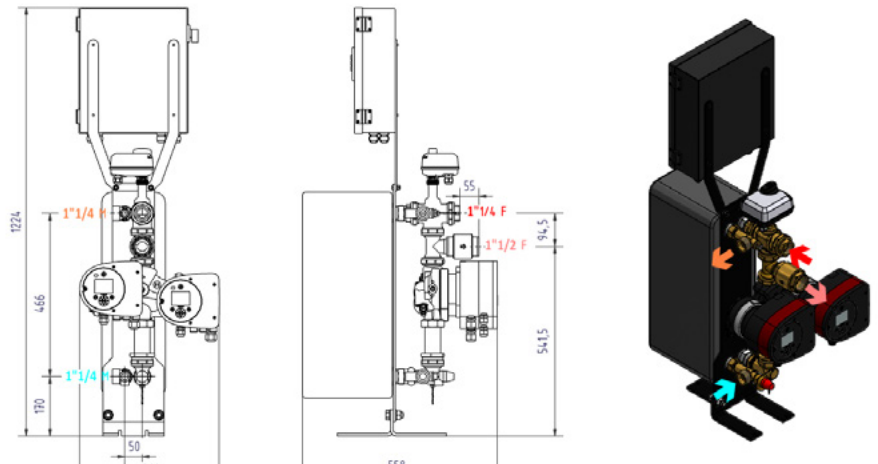
AQUAEFFICIENCY NEO PLATES & GASKETS

- MODELS 5000 & 7000
SEMI-INSTANTANEOUS
DOUBLE

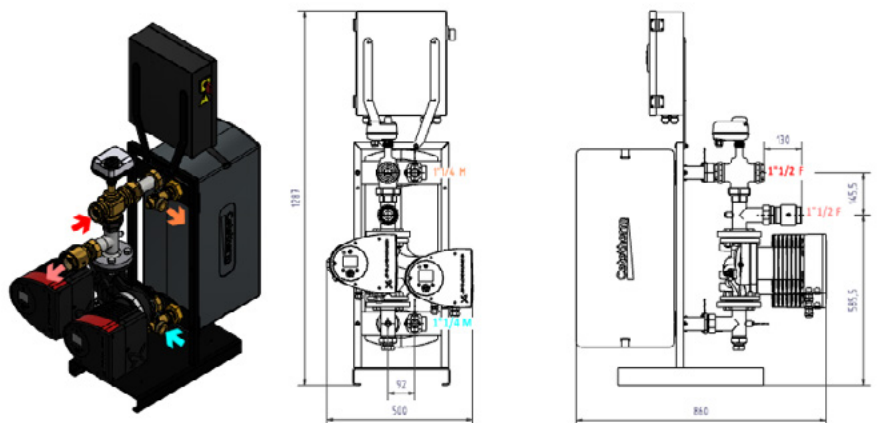


AQUAEFFICIENCY NEO COPPER BRAZED & FUSION BONDED

- MODELS CB60/F52
INSTANTANEOUS DOUBLE

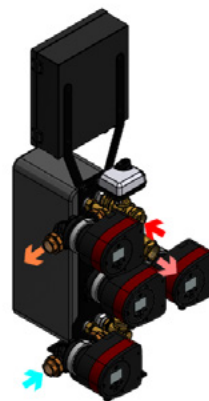
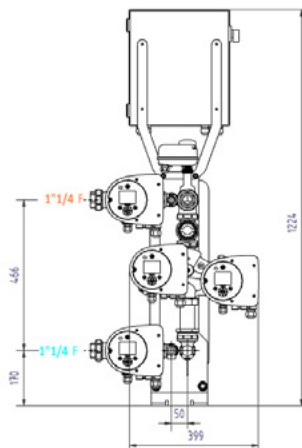
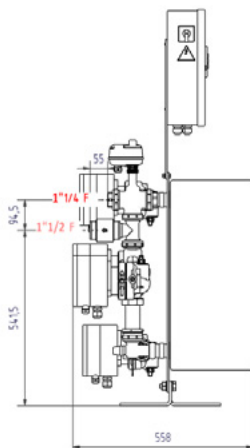


- MODELS CB112/F76
INSTANTANEOUS DOUBLE



AQUAEFFICIENCY NEO COPPER BRAZED & FUSION BONDED

- MODELS CB60/F52
SEMI-INSTANTANEOUS
DOUBLE



- MODELS CB112/F76
SEMI-INSTANTANEOUS
DOUBLE

