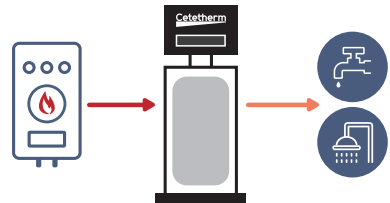
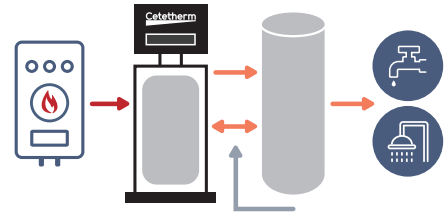
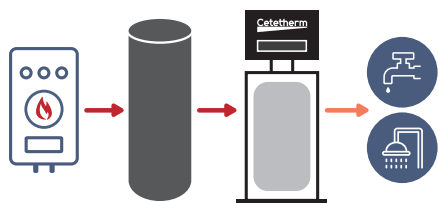
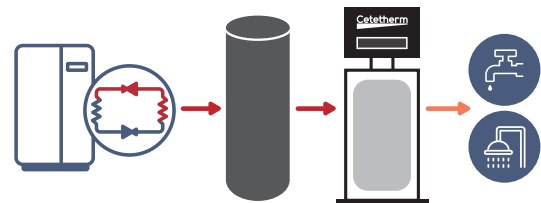


PRE-SELECTION CETETHERM TAP WATER SYSTEMS

1. TYPE OF TAP WATER SYSTEM

Competitive solution		Compact solution	Condensing & heat pump solution	Solution two-steps (instantaneous only)
UP TO 1000 KW	UP TO 410 KW	UP TO 350 KW	UP TO 1200 KW	UP TO 670 KW
				
AquaFirst	AquaGenius	AquaCompact	AquaEfficiency	Uranus two-steps
☐ Plates & gaskets 	☐ Copper brazed ☐ 100% stainless steel fusion-bonded	See specific Pre-selection file for AquaCompact units	☐ Plates & gaskets ☐ Copper brazed ☐ 100% stainless steel fusion-bonded	☐ Uranus two-steps

2. FLOWCHART

 ☐ Instantaneous with boiler	 ☐ Semi-instantaneous with boiler (allows to decrease the capacity of the boiler)
 ☐ Instantaneous with a Primary storage tank and boiler (Combitherm) (allows to decrease the capacity of the boiler)	 ☐ Instantaneous with a Primary storage tank and heat pump (energy efficient with a high COP)

3. CAPACITY IN KW		4. FLOW (L/SEC)	
SELECT 1 OUT OF 3 ↓			
5. APPLICATIONS			
Apartments blocks - Number of apartments - Type: studio, 1-bedroom, 2-bedroom...	Hotels - Number of rooms - Number of stars	Hospitals / Nursery homes - Number of rooms - Number of beds/room	
6. TEMPERATURES			
PRIMARY	☐ 90°C	☐ 80°C	☐ 70°C
	☐ 65°C	☐ Other	
SECONDARY	☐ 10/55°C	☐ 10/60°C	☐ Other
7. PUMP(S) TYPE			
PRIMARY	☐ Single	☐ Double	
SECONDARY	☐ Single	☐ Double	
8. STORAGE TANKS (IF NEEDED)			
Primary tanks	Secondary tanks	Tanks with heating coil	
☐ 5 bar Primary Tank carbon steel ☐ Insulation M1 /100mm Volume (300 - 3000L)	☐ 10 bar AquaTank stainless steel 316Ti Neodul insulation Volume (150 - 4000L)	☐ 10 bar AquaTank stainless steel with heating coil Neodul insulation Volume (125 - 1000L)	

Please send your completed file to info.uk@cetetherm.com