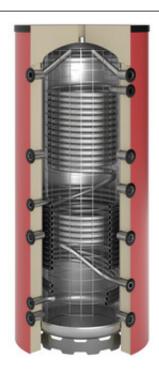
Pure+ Accumulatore acqua fresca 1000 litri con 1 scambiatore di calore a tubo liscio





Fresh-water storage tank for highest demands on drinking water hygiene and energy efficiency.

The structure of the storage tank is fundamentally different from usual large-volume domestic hot-water tanks. A built-in corrugated stainless steel pipe separates the drinking water from the heating water, while serving as a powerful heat exchanger at the same time. Thus, the advantages of a buffer tank are combined with those of a continuous flow water heater. The heating water serves as actual heat storage while the drinking water flows through the corrugated stainless steel pipe only if required and, thus, a legionella-safe domestic water heating is ensured. You do not need a protection programme against legionella in the controller. At all times, the consumer is provided with hygienically clean, fresh water at the desired temperature.

Due to the additional smooth-pipe heat exchanger, a heat generators can be integrated at any time and its energy can be fed into the fresh-water storage tank.

Indicazioni conformi al regolamento UE 814/2013

Nome o marchio del fornitore:	OEG GmbH
Identificatore modello del fornitore:	516008131 - Accumulatore acqua fresca 1000 litri con 1 scambiatore di calore a tubo liscio
Perdite termiche in watt:	55
Volume di stoccaggio in litri:	990
Generale	
OEG Nr.:	516008131
Canacità nominale a norma EN 12907	1000

OEG Nr.:	516008131
Capacità nominale a norma EN 12897:	1000
Colore:	red
Isolamento secondo la DIN 4102-1 con classe di protezione antincendio B2:	removable segment insulation
Peso [kg]:	315
Altezza totale con isolamento [mm]:	2350
Diametro senza isolamento [mm]:	790
Diametro con isolamento [mm]:	1015
Misura diagonale [mm]:	2280

Energia

chergia		
Perdita termica secondo EN 12897 [W]:	55	
Perdite di calore in stand-by secondo la norma EN 12897 [kWh/24h]:	1,320	
Portata (45 °) [I]:	571	
Coefficiente di resa termica a norma DIN 4708:	6,40	

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Riscaldatore a vite con profondità massima a immersione [mm]:



990
3
95
20
8
34,20
6
95
1
3,30
21,30
10
130
90°
6 mm
Rp 1 1/4"
Rp 1 1/2"
Rp 1"

800