



Costruttore/Manufacturer/Hersteller/Fabricant:

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## Dati Tecnici

IT

Direttiva 2009/125/CE, Regolamento Delegato (UE) N° 812/2013, Regolamento (UE) N° 814/2013, EN 15332:2007, Direttiva PED 97/23/CE.

Mod./Art.: **XPCS01500F**  
Classe energetica: **C**  
Dispersione termica (S): **168.6 W**  
Volume utile: **1472.9 L**  
Isolamento: **Poliestere**

Descrizione Articolo:

**Termoaccumulo per lo stoccaggio di acqua da riscaldamento prodotta da sorgenti di calore continue e discontinue; produzione di acqua calda sanitaria a mezzo di boiler interno in acciaio Inox AISI 316L (tank in tank).**

## Technical Data

EN

Directive 2009/125 / EC, Regulation Officer (EU) No. 812/2013, Regulation (EU) N°814/2013, EN 15332: 2007, P.E.D. Directive 97/23 / EC.

Mod./Art.: **XPCS01500F**  
Energy efficiency class: **C**  
Heat loss (S): **168.6 W**  
Effective Volume: **1472.9 L**  
Insulation: **Polyester**

Product Description:

**Thermal accumulator for the storage of heating water produced from continuous and discontinuous heat sources; production of domestic hot water by means of a stainless steel AISI 316L internal accumulator (tank in tank).**

## Technische Daten

DE

Richtlinie 2009/125/EG, Delegierte Verordnung (EU) Nr. 812/2013, Verordnung (EU) Nr. 814/2013, EN 15332:2007, Verordnung P.E.D. 97/23/EG

Mod./Art.: **XPCS01500F**  
Energieeffizienzklasse: **C**  
Wärmeverlust (S): **168.6 W**  
Nutzbares Volumen: **1472.9 L**  
Isolierung: **Polyester**

Artikelbeschreibung:

**Thermospeicher für Warmwasser-Speicherung aus kontinuierlichen und diskontinuierlichen Heizquellen. Die WW-Produktion erfolgt mittels einem internen Akkumulator aus Edelstahl AISI 316 L (tank in tank).**

## Données Techniques

FR

Directive 2009/125/CE, règlement délégué (CE) n°812/2013, règlement (CE) n°814/2013, EN15332:2007, Directive DESP 97/23/CE

Mod./Art.: **XPCS01500F**  
Classe énergétique: **C**  
Constante de refroidissement (S): **168.6 W**  
Volume Utile: **1472.9 L**  
Isolation: **Polyester**

Description du produit: