

## Device Properties

### Base Data

<b>Entry Date</b>	21.04.2020
<b>Manufacturer</b>	WMF GmbH WMF Platz 1 D-73312 Geislingen/Steige <a href="http://www.wmf-kafeemaschinen.de">http://www.wmf-kafeemaschinen.de</a>
<b>Model</b>	WMF 5000S - Easy Milk & Choc
<b>Nominal Connection</b>	380 - 415V / 6.0 - 7.1 kW
<b>Connection to Energy Optimizing Device (as per DIN 18875)</b>	No
<b>Year of Testing</b>	2015



### Hot Beverage Preparation

Energy loss of hot beverage makers	1.55 kWh per Day
Dispensing Capacity	Cups per Hour (double Dispensing)
<ul style="list-style-type: none"> <li>• Espresso</li> <li>• Cappuccino</li> <li>• Cafe Creme</li> <li>• Hot Water</li> </ul>	<ul style="list-style-type: none"> <li>144 (220)</li> <li>144 (220)</li> <li>112 (136)</li> <li>180</li> </ul>
Nominal Rating as per Rating Label	6.0 - 7.1 kW
Productive Energy	870.00 Wh
Energy Consumption per Day	2,420.00 Wh
Energy Cost per Day	
Energy Cost per Annum	

### Testing Basis

#### **DIN 18873-2:2016-02**

Methods for Determination of Energy Consumption of commercial Kitchen Appliances  
 Part 2: Commercial Hot Beverage Dispenser

Execution: 2 Grinders, Easy Milk, Fix Water Connection, Choc Container, Hot Water, LED Illumination

Data can be verified at:

<https://grosskuechen.cert.hki-online.de/de/geraet-anzeigen?id=223>