

Device Properties

Base Data

Entry Date	21.04.2020
Manufacturer	WMF GmbH WMF Platz 1 D-73312 Geislingen/Steige http://www.wmf-kafeemaschinen.de
Model	WMF 1300S basic milk, plug & clean
Nominal Connection	220-240V / 2.0 - 2.4 kW
Connection to Energy Optimizing Device (as per DIN 18875)	No
Year of Testing	2020



Hot Beverage Preparation

Energy loss of hot beverage makers	1.02 kWh per Day
Dispensing Capacity	Cups per Hour (double Dispensing)
<ul style="list-style-type: none"> • Espresso • Cappuccino • Cafe Creme • Hot Water 	<ul style="list-style-type: none"> 110 (160) 110 (160) 80 (92) 110
Nominal Rating as per Rating Label	2.0 - 2.4 kW
Productive Energy	870.00 Wh
Energy Consumption per Day	1,890.00 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, Basic 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=358>