

# Data sheet for household wine conditioning units

In acc. with delegated regulation (EU) No. 1060/2010

Miele		
Model name / identifier	KWT 6834 SGS	
Category of the household refrigerating appliance <sup>0</sup>		2
Energy efficiency class A+++ (most efficient) to D (least efficient)		A
Annual energy consumption (AE <sub>c</sub> ) <sup>1</sup>	kWh/year	180
Storage volume, total compartment	l	502
Chill compartment	l	–
Wine storage compartment	l	502
Cellar compartment	l	–
Total number of wine bottles <sup>2</sup>		178
Climate class <sup>3</sup>		SN-ST
Airborne acoustical noise emissions Built-in/integrated	dB(A) re 1 pW	38 – / –
This appliance is intended to be used exclusively for the storage of wine.		●
<p>●  <sup>0</sup> Yes, standard feature</p> <p>Household refrigerating appliances categories: 1 = Refrigerator with one or more fresh-food storage compartments; 2 = Refrigerator-cellar, Cellar and Wine storage appliances; 3 = Refrigerator-chiller and refrigerator with a 0-star compartment; 4 = Refrigerator with a one-star compartment; 5 = Refrigerator with a two-star compartment; 6 = Refrigerator with a three-star compartment; 7 = Refrigerator-freezer; 8 = Upright freezer; 9 = Chest freezer; 10 = Multi-use and other refrigerating appliances</p> <p><sup>1</sup> Based on standard test results for 24 hours. Actual energy consumption will depend on how the appliance is used and where it is located.</p> <p><sup>2</sup> The rated capacity is quoted as the number of standard 0.75 l bottles that can be stored in the appliance in accordance with the manufacturer's instructions.</p> <p><sup>3</sup> Climate class SN: this appliance is intended to be used at an ambient temperature between +10 °C and +32 °C; Climate class N: this appliance is intended to be used at an ambient temperature between +16 °C and +32 °C; Climate class ST: this appliance is intended to be used at an ambient temperature between +16 °C and +38 °C; Climate class T: this appliance is intended to be used at an ambient temperature between +16 °C and +43 °C.</p>		