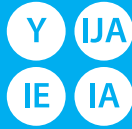


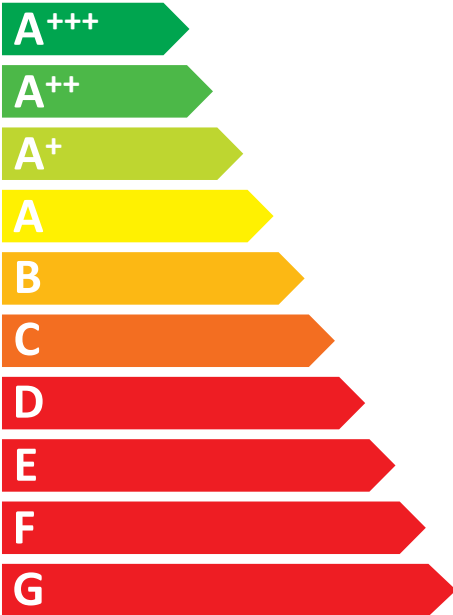


ENERG
енергия · ενεργεια




HOSHIZAKI

PREMIER M BW80



ENERGIA · ЕНЕРГИЯ · ΕΝΕΡΓΕΙΑ
ENERGIJA · ENERGY · ENERGIE
ENERGI


333
kWh/annum



457 L



— L



5
40°C-40%

2015/1094-IV

PRODUCT FICHE

Supplier / trade mark

HOSHIZAKI

Model name:

PREMIER M BW80

Type of model:

Chilled operating temperature	X
Frozen operating temperature	
Multi use cabinet	
Vertical cabinet	X
Counter cabinet	

Parameter	Symbol	Value	Unit
Energy Efficiency Class	EEC	A	
Energy Efficiency Index	EEI	24,45	
24 hour Energy Consumption	E24h	0,911	kWh
Annual Energy Consumption	AEC	332,51	kWh
Net volume for compartment 1	V _N	457	liters
Net volume for compartment 2	V _N	-	liters
Net volume for compartment 3	V _N	-	liters
Net volume for compartment 4	V _N	-	liters
Refrigerant R600a	-	0,07	kg
CO2 Equivalent	-		tonnes
Climate class	CC	5 40°C, 40 rH%	

This appliance is intended for use in ambient temperature up to 40°C