EN

Product Fiche

Name or trademark		beko			
Indoor Model		BEHPG 090	BEHPG 120	BEHPG 180	BEHPG 240
Outdoor Model		BEHPG 091	BEHPG 121	BEHPG 181	BEHPG 241
Stock code		8510363200	8510373200	8510383200	8510393200
Sound power level at standard rating conditions(ID/OU)	dB(A)	52/60	54/64	56/65	62/67
Refrigerant		R32	R32	R32	R32
GWP		675	675	675	675
SEER		6.2	6.1	7.0	6.4
Energy efficiency class -Cooling		A++	A++	A++	A++
P design C	kW	2.6	3.5	5.3	7.0
Annual Energy Consumption-Cooling	kWh/year	147	201	265	383
Climate type		Average			
SCOP		4.0	4.0	4.0	4.0
Energy efficiency class- Heating		A+	A+	A+	A+
P design H	kW	2.3	2.5	4.2	4.9
Annual Energy Consumption-Heating	kWh/year	826	886	1470	1715
The declared capacity for calculation of SCOP at reference design condition	kW	2.2	2.0	3.3	4.0
The back up heating capacity assumed for calculation of SCOP at reference design condition	kW	0.1	0.5	0.9	0.9
Refrigerant leakage contributes to climate change. Refrigerant with lower global warming potential (GWP) would contribute less to global warming than a refrigerant with higher GWP, if leaked to the atmosphere. This appliance contains a refrigerant fluid with a GWP equal to [**675**] . This means that if 1kg of this refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be [**675**] times higher than 1kg of CO2 , over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or disassemble the product yourself and always ask a professional.					
Manufacturer/Address		Arcelik A.S. Karaagac Caddesi No: 2-6 Sutluce 34445 Istanbul, Turkey.			

RO

Fisa produsului

Informatii		beko			
Interioara model		BEHPG 090	BEHPG 120	BEHPG 180	BEHPG 240
Exterioara model		BEHPG 091	BEHPG 121	BEHPG 181	BEHPG 241
Cod stoc		8510363200	8510373200	8510383200	8510393200
Nivel de zgomot (unitate interioara/exterioara)	dB(A)	52/60	54/64	56/65	62/67
Agent frigorific		R32	R32	R32	R32
GWP		675	675	675	675
SEER		6.2	6.1	7.0	6.4
Clasa de eficienta energetica -Modul Racire		A++	A++	A++	A++
P design C	kW	2.6	3.5	5.3	7.0
Consumul anual de energie-Modul Racire	kWh/year	147	201	265	383
Clasa climatica		Medie			
SCOP		4.0	4.0	4.0	4.0
Clasa de eficienta energetica- Modul Incalzire		A+	A+	A+	A+
P design H	kW	2.3	2.5	4.2	4.9
Consumul anual de energie-Modul Incalzire	kWh/year	826	886	1470	1715
Capacitate declarata pentru temperatura medie a sezonului cald	kW	2.2	2.0	3.3	4.0
Capacitatea de încălzire, din spate, pentru calculul SCOP în condiții de proiectare de referință	kW	0.1	0.5	0.9	0.9
Scurgeri ale agentului frigorific contribuie la schimbarile climatice. Agentul frigorific cu un potential de incalzire globala mai scazut (GWP-global warming potential) ar contribui mai putin la incalzirea globala decat un agent frigorific cu un nivel mai mare al GWP, daca ajunge in atmosfera. Acest produs contine agent frigorific cu un nivel al GWP egal cu **675**. Acest lucru inseamna ca daca 1kg din acest agent frigorific ajunge in atmosfera, impactul asupra incalzirii globale ar fi de **675** ori mai mare decat 1kg of CO2 , pe o perioada de 100 ani. Nu interveniti asupra circuitului cu agent frigorific sau sa demontati produsul dumneavoastra. Solicitati intotdeauna interventia unui profesionist.					
Producator/ Adresa		Arcelik A.S. Karaagac Caddesi No: 2-6 Sutluce 34445 Istanbul, Turkey.			