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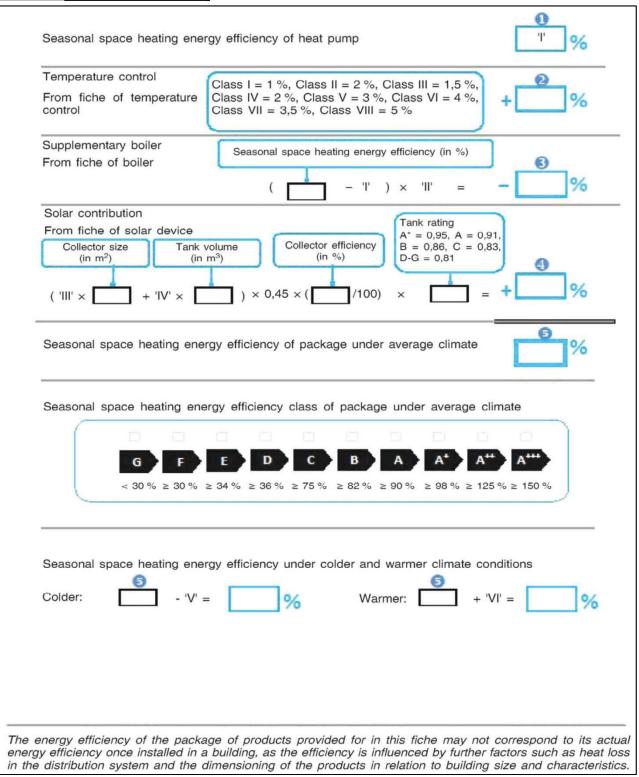
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Model

HM161M U33





	I	П	Ш	IV	٧	VI
55°C	124%	0.00	2.23	0.87	24%	42%
35°C	175%	0.00	2.43	0.95	45%	51%

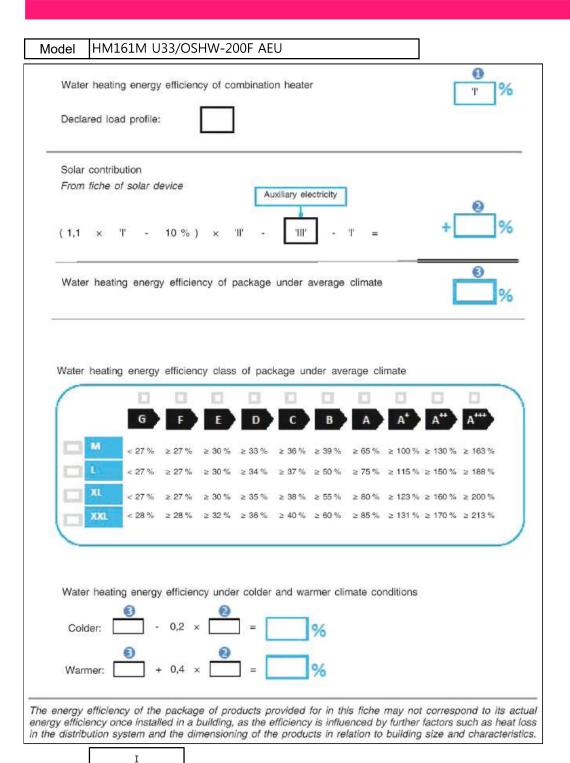


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Product fiche

C Electronics

Manufacturer 1

LG Electronics Inc.

2 Model Name	3 Refrigerant (kg)	t-CO2 eq
HM121M U33	R32(2,4)	1.62
HM123M U33	R32(2,4)	1.62
HM141M U33	R32(2.4)	1.62
HM143M U33	R32(2,4)	1.62
HM161M U33	R32(2.4)	1.62
HM163M U33	R32(2.4)	1.62

«t-CO₂ eq = F-gas (kg) x GWP / 1000

GWP(Global warming potential)

refrigerant fluid would be leaked to the atmosphere, the impact on global warming would be 675 times higher 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. than 1 kg of CO2, over a period of 100 years. Never try to interfere with the refrigerant circuit yourself or This appliance contains a refrigerant fluid, R32 with a GWP equal to 675. This means that if 1 kg of this disassemble the product yourself and always ask a professional.

- (EN) Supplier's name or trade mark ((BG) was now nuproacka wapka на доставчика ((ES) Nombre o marca comercial del proveedor ((CZ) název nebo contranná zanámá códavatele (VR) Leveradoriens navá ellev yatemén Nome ode Watercackient des Leferationer (INE) tarait min voi katabmárk ((GR) struvyujú ní sprinopuro ornita rou projente vir (INE) nom du fournisseur ou marque (INE) naziv til zaštini znak dobavlača (IIT) nome or marchio del forndrev (IVI) piegádátája nosaukums val preku zime (III.) tilekéjo pavadinímas arba prekes ženklas (IVI) piegádátája nosaukums val preku zime (III.) tilekéjo pavadinímas arba prekes ženklas (IVI) piem dodavatela kumencijál (IVII) nam van de Peteranicer of the Intandelment (IVI) nizava ozásavy bla znak ochranná známá (IVI) nam van de Peteranicer of niem sodávatela alebo jeho cochranná známá (IVI) obosuhejeno me zalenka (IVII) havarantomittaján min til utvaranném (IVII) mem odokavatela alebo jeho cochranná známá (IVII) obosuhejeno me zalenka (IVII) havarantomittaján min til utvaranném (IVII) have a comparanek (IVII) viem odokavatela alebo jeho cochranná známá (IVII) obsuhejeno mi ad jadova znamka (IVII) havarantomittaján min til utvaranném vamy namen eler varanném (IVII) prosena man eler varanném (IVII) prosena man eler varanném (IVIII) prosena varanném (IVIIII) prosena varanném (IVIII) prosena varanném (IVIII dobavljača
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- (EN) Refrigerant (18G) Xnazunew (1ES) Refrigerante (1C2) Chladiva (10K) kolemiddol (10E) Kaltemittel (1EE) Kulmutusaine (1GR) ψυκτικού μέσου (10K) feitigerant (10K) kolemiddol (10L) (10K) feitigerant (10K) kolemiddol (10L) chlodinczego (10K) feitigerant (10K) kolemiddol (10L) chlodinczego (10K) feitigerante (10K) gentringolfic (10K) chladive (10K) hadinol (10K) Kyaltendin (10K) Culsinean (10K) Paccuraty (10K) Cpetarres oa naziene (10K) Kjolemedium (10K) Fragoriten (10K) Kaelenii (10K) Rasthadivač
- 4 (EN) Refrigerant leakage contributes to climate change. Refrigerant with lower (global varming potential (GWP) would contribute less to global warming than a refrigerant with while refrigerant with while refrigerant with while an GWP and to Inc. (7.1). This means that if you for the refrigerant with while refrigerant with the refrigerant with while refrigerant with while refrigerant with while refrigerant in the refrigerant with the refrigerant with the refrigerant with the refrigerant with the refrigerant in the refrigerant with the refrigerant in the refrigerant in the refrigerant with the refrigerant in change of the product young an available to the refrigerant with the refrigerant in change and the refrigerant in the refrigerant with the refrigerant could produce a support of the refrigerant in the refrigerant with the refrigerant could be although the refrigerant could be refrigerant or an individual or an individual collaboration or refrigerant or an individual or should be refrired and refri







Ording to the bird manner between the transpersed to the dispersed to the control of the properties of (EE), Kühnusaine lake hoogastab klima soojenemist Amostaan satumisal amaah madaama alamaalmisa soojenemist põhjustava mõju (GWP) väätusega kühnutusaine vähsema paruse ülemaalmisesse klimasoojenemisse kui kõrgama GWP väätusega kühnutusaine, Seadas isaakab kühnutuseedelikku, mile GMP väätus on (xon), See tähembab, et kui 1 kg seda kühnutuseedelikku, mile GMP väätus on (xon), See tähembab, et kui 1 kg seda kühnutuseedelikku, sautu amodalia menbe eo 10 asala posal Lord corda suuman pasunse temnatinesses efirmasopiemenses via 1 sg COZ Aga kurag pindide se musta d'untuasine ondasissiemen ameni alge piulides seadel se tosta el programa de construir de la compania del compania de la compania de la compania del compania de la compania del la compania del la compania de la compania del la compa έ ίσο με (xxx). Αυτό σημαίνει ότι εάν διαρρεύσει στην στμόσφαιρα 1 kg του ψυκτικού μέσου, οι επιπώσεις στην υπερθέρμανση του πλανήτη θα είναι (xxx) φορές μεγαλύτερες από 1 kg

ementer of the letter than the control of the contr Hopforlent do Bindhe na almostere, nation he grother got be liste (sort here an Italian sort for the national processes, national processes, the processes of t autum rorenujatan modanut sarpesaha, ao kutypi y antuodogo. Osal yahija (apport pachatan) resencia rorenujatan modanut sarpesaha, lapawa (xoo osew upa, ao 1 kg ose abaran norenujatan modanut sarpesaha, antunia en modanaganagan esencia manganagan en modanut ya modogo, hunia en modanagan esencia modanagan en modanagan y lesk en dipante rory-en musi, (MM) Kraganaren en depatras a tatale-en protesora, protesora, y lesk en dipante rory-en musi, (MM) Kraganaren en depatras a tatale-en protesora, protesor nnjewen ao rondaneoù zaroningez-e de den jacyl nava nasacov, cot 1 vr.-ac OOX maey repont, où 10 rouwe, twacau _{an e} we o dougleare a se weurar se o vrotor e creativous e a maese en men ao re position en presentant de la creative a company prophenouseu, 100 f. de la company and plane a position or a creative and properties of prophenouseu, 100 f. de la company and plane a position of a referencial control from the properties of prophenouseu, 100 f. de la company and plane a position and plane a position of plane and plane a position of plane and plane and a description of a description of a position of plane and a description of a description атмосферата. Овој апарат содржи средство за падење со потенцијал на глобално затоплување од (хох). Тоа значи дека ако 1 кг од ова средство за ладење истече во атмосферата, . Дурење расхлађивача доприноси климатским променама. Расхлађивач са нихом потенцијалом глобалног загревања (GWP) мање ће допринети глоба

